

1500 Important MCQs

Q#	Question	A	B	C	D	Ans Key
TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں						
1	complete the series: 4.8.9.13.14.18.____?	A. 22	B. 32	C. 11	D. 19	D
2	Find out the wrong number in the series : 1, 1, 2, 6, 24, 96, 720	A. 6	B. 24	C. 96	D. 720	C
3	Find the average of the series : 312, 162, 132, 142 and 122?	A. 194	B. 174	C. 162	D. 186	B
4	Find the Missing Number in the series 1, 6, 13, 22, 33 ?	A. 36	B. 40	C. 46	D. 52	C
5	In a school, 40 % of the students play football and 50 % play cricket. If 18 % of the students play neither football nor cricket, the percentage of students playing both is____?	A. 40 %	B. 32 %	C. 22 %	D. 8 %	D
6	In a series of six consecutive even numbers, the sum of the second and sixth	A. 8	B. 12	C. 6	D. 14	B
7	Population of a city increases at the rate of 4% p.a. but there is an additional annual increase of 1% in the population	A. 10	B. 11	C. 10.25	D. 10.15	C
8	The population of a town is 45000; 5/9th of them are males and the rest females	A. 60%	B. 50%	C. 45%	D. 40%	B
9	3.5 can be expressed in terms of percentage as?	A. 0.35%	B. 3.5%	C. 35%	D. 350%	D
10	A and B began business with Rs.3000 and Rs.4000 after 8 months, A withdraws Rs.1000 and B advances Rs.1000 more. At the end of the year, their profits amounted to Rs.630 find the share of A.	A. Rs.240	B. Rs.350	C. Rs.340	D. Rs.390	A
11	A and B entered into a partnership investing Rs.25000 and Rs.30000	A. Rs.18000	B. Rs.15000	C. Rs.17000	D. Rs.14000	D
12	A and B invests Rs.10000 each, A investing for 8 months and B investing for all the 12	A. Rs.8000, Rs.17000	B. Rs.9000, Rs.16000	C. Rs.18000, Rs.7000	D. Rs.10000,	D

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13	A and B start a business jointly. A invests Rs.16000 for 8 months and B remains in the business for 4 months. Out of the total	A. Rs.10000	B. Rs.12800	C. Rs.6000	D. Rs.8000	B
14	A and B start a business with Rs.6000 and Rs.8000 respectively. Hoe should they	A. 1:2	B. 3:4	C. 2:5	D. 3:7	B
15	A and B start a business, with A investing the total capital of Rs.50000, on the	A. 53000	B. 58000	C. 50000	D. 59000	D
16	A and B started business in partnership investing Rs. 20,000 and Rs. 15,000	A. Rs. 7500	B. Rs. 9000	C. Rs. 9500	D. Rs. 10,000	A
17	A and B starts a business with Rs.8000 each, and after 4 months, B withdraws half of his capital . How should they share	A. 18:11	B. 22:13	C. 23:12	D. 11:9	A
18	A dealer marks his goods 20% above cost price. He then allows some discount on it and makes a profit of 8%. The rate of	A. 12%	B. 10%	C. 6%	D. 4%	B
19	A dealer purchases 15 articles for Rs. 25 and sells 12 articles for Rs. 30. Find the	A. 25%	B. 50%	C. 20%	D. 5%	B
20	A discount series of 10%, 20% and 40% is equal to a single discount of:_____?	A. 50%	B. 56.8%	C. 60%	D. 70.28%	B
21	A dishonest dealer professes to sell his goods at Cost Price but still gets 20%	A. 855 1/2 grams	B. 833 1/3 grams	C. 833 1/2 grams	D. 875 2/7 grams	B
22	A fair price shopkeeper takes 10% profit on his goods. He lost 20% goods during	A. 8	B. 10	C. 11	D. 12	D
23	A fruit vendor purchased 20 dozens of bananas at Rs. 15 per dozen. But one-fourth of the bananas were rotten and had to be thrown away. He sold two-third	A. Rs. 20	B. Rs. 15	C. Rs. 22.50	D. Rs. 7.50	B
24	A horse and a cow were sold for Rs. 12000 each. The horse was sold at a loss of 20 % and the cow at a gain of 20 %. The entire transaction resulted in_____?	A. No loss or gain	B. Loss of Rs. 1000	C. Gain of Rs. 1000	D. Gain of Rs. 2000	B
25	A is a working partner and B is a sleeping partner in the business. A puts in Rs.15000 and B Rs.25000, A receives 10% of the profit for managing the business the rest	A. Rs.3240	B. Rs.3600	C. Rs.3800	D. Rs.4200	D
26	A man buys an article and sells it at a profit of 20%. If he had bought it at 20% less and sold it for Rs.75 less, he could have gained 25%. What is the cost price?	A. Rs.370	B. Rs.375	C. Rs.350	D. Rs.300	B
27	A man buys an article for 10% less than its value and sells it for 10% more than its value. His gain or loss percent is:_____?	A. no profit, no loss	B. 20% profit	C. less than 20% profit	D. more than 20% profit	D
28	A man buys two articles for Rs.1980 each and he gains 10% on the first and loses 10% on the next. Find his total gain or loss percent?	A. 1% gain	B. 1% loss	C. 10% loss	D. no gain or no loss	A

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29	A man gains 20% by selling an article for a certain price. If he sells it at double the price, the percentage of profit will be:_____?	A. 40	B. 100	C. 120	D. 140	D
30	A man purchases 8 pens for Rs.9 and sells 9 pens for Rs.8, how much profit or loss does he make?	A. 20.98% profit	B. 20.98% loss	C. 20.89% profit	D. 20.89% loss	B
31	A man sells a car to his friend at 10 % loss. If the friend sells it for Rs. 54000 and gains 20 %. The original C.P of the car was:_____?	A. Rs. 25000	B. Rs. 37500	C. Rs. 50000	D. Rs. 60000	C
32	A man sells a horse for Rs.800 and loses something, if he had sold it for Rs.980, his gain would have been double the former loss. Find the cost price of the horse?	A. Rs.900	B. Rs.875	C. Rs.850	D. Rs.860	D
33	A man sells two articles for Rs.3600 each and he gains 30% on the first and loses 30% on the next. Find his total gain or loss?	A. 9% loss	B. 400	C. 4000	D. 324	A
34	A manufacturer sells a pair of glasses to a wholesale dealer at a profit of 18%. The wholesaler sells the same to retailer at a profit of 20%. The retailer in turn sells them to a customer for Rs. 30.09, thereby earning a profit of 25%. The cost price for the manufacturer is:_____?	A. Rs. 15	B. Rs. 16	C. Rs. 17	D. Rs. 18	C

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35	A merchant sold his goods for Rs. 75 at a profit percent equal to C.P. The C.P was:_____?	A. Rs. 40	B. Rs. 50	C. Rs. 60	D. Rs. 70	B
36	A owns a house worth Rs. 10000. He sells it to B at a profit of 10% based on the worth of the house. B sells the house back to A at a loss of 10% in this transaction A	A. No profit No loss	B. Profit of Rs. 1000	C. Profit of Rs. 1100	D. Profit of Rs. 2000	C
37	A person bought an article and sold it at a loss of 10 % if he had bought it for 20 % less and sold it for Rs. 55 more he would have had a profit of 40 %. The C.P of the article is:	A. Rs. 200	B. Rs. 225	C. Rs. 250	D. None of these	C
38	A person bought an article and sold it at a loss of 10%. If he had bought it for 20% less and sold it for Rs.75 less, he could have gained 25%. What is the cost price?	A. Rs.250	B. Rs.225	C. Rs.275	D. Rs.200	A
39	A person buys an article at Rs.500. At what price should he sell the article so as to make a profit of 20%?	A. Rs.600	B. Rs.500	C. Rs.250	D. Rs.700	A
40	A person purchased a TV set for Rs. 16000 and a DVD player for Rs. 6250. He sold both the items together for Rs. 31150. What percentage of profit did he make?	A. 30%	B. 35%	C. 40%	D. 45%	C
41	A person purchases 90 clocks and sells 40 clocks at a gain of 10% and 50 clocks at a gain of 20%. If he sold all of them at a	A. Rs.50	B. Rs.60	C. Rs.80	D. Rs.90	C
42	A retailer buys a sewing machine at a discount of 15% and sells it for Rs. 1955. Thus, he makes a profit of 15%. The discount is:	A. Rs. 270	B. Rs. 290	C. Rs. 300	D. None of these	C
43	A sells a bicycle to B at a profit of 20%. B sells it to C at a profit of 25%. If C pays Rs.	A. Rs. 110	B. Rs. 120	C. Rs. 125	D. Rs. 150	D
44	A shopkeeper buys mangoes at the rate of 4 a rupee and sells them at 3 a rupee. Find	A. 20%	B. 28%	C. 33 1/3 %	D. 35 2/7 %	C
45	A shopkeeper buys two articles for Rs.1000 each and then sells them, making	A. neither profit nor loss	B. 1%	C. 2%	D. 3%	A
46	A shopkeeper earns a profit of 10% after allowing a discount of 20% on the marked	A. Rs. 704	B. Rs. 640	C. Rs. 774	D. Rs. 680	C

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47	A shopkeeper marks his goods 20% above cost price, but allows 30% discount for	A. 8%	B. 10%	C. 16%	D. 20%	C
48	A shopkeeper sells 20% of his stock at 10% profit and sells the remaining at a loss of	A. Rs. 25000	B. Rs. 20000	C. Rs. 15000	D. Rs. 22000	B
49	A shopkeeper sells 400 metres of cloth for Rs. 18000 at a loss of Rs.5 per metre. Find	A. Rs. 45	B. Rs. 40	C. Rs. 35	D. Rs. 50	D
50	A shopkeeper sells two articles at Rs.1000 each, making a profit of 20% on the first	A. neither profit nor loss	B. 3%	C. 5%	D. 4%	D
51	A shopkeeper sold an article offering a discount of 5% and earned a profit of 23.5%. What would have been the	A. 24.5	B. 28.5	C. 30	D. Data inadequate	C
52	A single discount equivalent to the discount series of 20%, 10% and 5% is ____?	A. 25%	B. 30%	C. 31.6%	D. 33.5%	C
53	A started a business with an investment of Rs. 70000 and after 6 months B joined him	A. Rs. 28000	B. Rs. 24000	C. Rs. 30000	D. Rs. 26000	B
54	A student who secures 20 % marks in an examination fails by 30 marks. Another	A. 20%	B. 25 %	C. 28%	D. 30%	B
55	A trader bought a car at 20% discount on its original price. He sold it at a 40%	A. 10%	B. 11%	C. 12%	D. 15%	C
56	A trader marked the selling price of an article at 10% above the cost price. At the	A. 10 %	B. 10.5 %	C. 11 %	D. 12.5 %	A
57	A trader marks his articles 20% more than the cost price. If he allows 20% discount,	A. No profit No loss	B. 4% profit	C. 2% loss	D. None of these	D
58	A trader mixes 26 kg of rice at Rs. 20 per kg with 30 kg of rice of other variety at Rs. 36 per kg and sells the mixture at Rs. 30	A. No profit, no loss	B. 5%	C. 8%	D. 10%	B
59	A trader purchased two colour televisions for a total of Rs. 35000. He sold one colour	A. Rs. 21000	B. Rs. 17500	C. Rs. 19000	D. Rs. 24500	A
60	A trader sells 85 meters of cloth for Rs. 8925 at the profit of Rs. 15 per metre of	A. Rs. 80	B. Rs. 85	C. Rs. 90	D. Rs. 95	C
61	A tradesman marks his goods 10% above his cost price. If he allows his customers	A. 1% gain	B. 1% loss	C. 5% gain	D. No gain no loss	B
62	A typist uses a paper 30 cm by 15 cm. He leaves a margin of 2.5 cm at the top as	A. 65 %	B. 70 %	C. 80 %	D. 60%	B
63	A typist uses a paper 30cm x 15cm.He leaves a margin at 2.5cm at the top and the bottom and 12.5cm on either side.	A. 65%	B. 70%	C. 80%	D. 60%	D
64	A watch was sold at a loss of 10%. If it was sold for Rs.140 more, there would have been a gain of 4%. What is the cost price?	A. Rs.1000	B. Rs.1140	C. Rs.860	D. Rs.760	A

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65	A, B and C are entered into a partnership. A invested Rs.6500 for 6 months, B invested Rs.8400 for 5 months and C invested for Rs.10000 for 3 months. A is a working partner and gets 5% of the total profit for the same. Find the share of C in a total profit of Rs.7400.	A. 1750	B. 1900	C. 8600	D. 10300	B
66	A, B and C are partners. A receives $\frac{2}{3}$ of profits, B and C dividing the remainder equally. A's income is increased by Rs.200 when the rate to profit rises from 5 to 7	A. Rs.2450	B. Rs.3600	C. Rs.2500	D. Rs.3100	C
67	A, B and C invested Rs.6300, Rs.4200 and Rs.10500 respectively, in a partnership	A. Rs.3630	B. Rs.2840	C. Rs.3200	D. Rs.5600	A
68	A, B and C invests Rs.2000, Rs.3000 and Rs.4000 in a business. After one year A	A. Rs.1000	B. Rs.600	C. Rs.800	D. Rs.400	D
69	A, B and C started a business with capitals of Rs. 8000, Rs. 10000 and Rs. 12000 respectively. At the end of the year, the	A. Rs. 300	B. Rs. 400	C. Rs. 500	D. Rs. 600	D
70	A, B, C and D enter into partnership. A subscribes $\frac{1}{3}$ of the capital B $\frac{1}{4}$, C $\frac{1}{5}$	A. Rs.480	B. Rs.615	C. Rs.820	D. Rs.740	C
71	A, B, C enter into a partnership investing Rs. 35,000, Rs. 45,000 and Rs. 55,000 respectively. The respective shares of A, B,	A. Rs. 10,500, Rs. 13,500, Rs. 16,500	B. Rs. 11,500, Rs. 13,000, Rs. 16,000	C. Rs. 11,000, Rs. 14,000, Rs. 15,500	D. Rs. 11,500, Rs. 12,500, Rs. 16,500	A
72	A, B, C together started a business. A invested Rs.6000 for 5 months B invested	A. Rs.3750	B. Rs.3000	C. Rs.3200	D. Rs.2160	B
73	After allowing a discount of 15% on the marked price, the selling price is Rs. 6800	A. Rs. 6400	B. Rs. 5600	C. Rs. 5000	D. Rs. 4800	C
74	Aleem buys 4 horses and 9 cows for Rs. 13,400. If he sells the horses at 10% profit and the cows at 20% profit, then he earns	A. Rs. 1000	B. Rs. 2000	C. Rs. 2500	D. Rs. 3000	B
75	An article is bought for Rs.600 and sold for Rs.500, find the loss percent?	A. $16\frac{4}{3}\%$	B. $100/3\%$	C. 16%	D. $16\frac{2}{3}\%$	D
76	An article was sold after a discount of 20% and there was a gain of 20%. If the profit	A. Rs. 72	B. Rs. 90	C. Rs. 66	D. Rs. 96	A
77	Anees and Raees started a business investing Rs. 22,500 and Rs. 35,000 respectively. Out of a total profit of Rs.	A. Rs. 5400	B. Rs. 7200	C. Rs. 8400	D. Rs. 9600	C
78	At an examination in which full marks were 500. A got 10% less than B, B got 25% more than C and C got 20% less than	A. 70%	B. 90%	C. 80%	D. 75%	C
79	At what price must an article costing Rs.47.50 be marked in order that after deducting 5% from the list price. It may be sold at a profit of 25% on the cost price?	A. Rs.62.50	B. Rs.72.50	C. Rs.75.00	D. Rs.80.00	A
80	By mixing two brands of tea and selling the mixture at the rate of Rs. 177 per kg. a shopkeeper makes a profit of 18%. If to every 2 kg of one brand costing Rs. 200	A. Rs. 110	B. Rs. 120	C. Rs. 140	D. None of these	D

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81	By selling 99 pens, a trader gains the cost of 33 pens. Find his gain percentage?	A. 33 1/3%	B. 50%	C. 25%	D. 66 2/3%	A
82	By selling an article at Rs.600, a profit of 25% is made. Find its cost price?	A. Rs.350	B. Rs.400	C. Rs.573	D. Rs.480	D
83	By selling an article at Rs.800, a shopkeeper makes a profit of 25%. At	A. Rs.600	B. Rs.480	C. Rs.500	D. Rs.450	B
84	Express 1.09 in term of Percentage.	A. 1.09%	B. 10.9%	C. 109%	D. None of these	C
85	Haroon purchased 30 kg of wheat at the rate of Rs. 11.50 per kg and 20 kg of wheat at the rate of 14.25 per kg. He mixed the two and sold the mixture. Approximately what price per kg should be sell the mixture to make 30% profit?	A. Rs. 14.80	B. Rs. 15.40	C. Rs. 15.60	D. Rs. 16.30	D
86	I bought two books; for Rs.480. I sold one at a loss of 15% and other at a gain of 19%	A. Rs.28	B. Rs.280	C. Rs.140	D. Rs.70	B
87	If 20 teachers out of a faculty of 80 are transferred, what percentage of the	A. 4	B. 16	C. 60	D. 75	D
88	If a car is sold for Rs..50000 the profit is 17 percent, what would be profit percentage if sold for Rs. 47000?	A. 14.85%	B. 9.98%	C. 16.20%	D. 14.50%	B
89	If a trader sold two cars each at Rs. 325475 and gains 12% on the first and loses 12% on the second, then his profit or loss percent on the whole is ____?	A. 1.44% loss	B. 14.4% profit	C. 14.4% loss	D. 0%	A
90	If an article is sold at 19% profit instead of 12% profit, then the profit would be Rs. 200 to Rs. 350 are sold at prices ranging from Rs. 300 to Rs. 425. What is the greatest possible profit that might be	A. Rs. 1505	B. Rs. 1510	C. Rs. 1500	D. Rs. 1490	C
91	If goods be purchased for Rs.840 and one-fourth be sold at a loss of 20% at what gain percent should the remainder be sold so as to gain 20% on the whole	A. Rs. 400	B. Rs. 600	C. Cannot be determined	D. None of these	D
92	If goods be purchased for Rs.840 and one-fourth be sold at a loss of 20% at what gain percent should the remainder be sold so as to gain 20% on the whole	A. 30%	B. 33%	C. 33 1/3%	D. 35%	C

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93	If I purchased 11 books for Rs. 10 and sold all at the rate of 10 books for Rs. 11, the profit percent	A. 10%	B. 11%	C. 21%	D. 100%	C
94	If Mobeen while selling two goats at the same price makes a profit of 10% on one goat and suffers a loss of 10% on the other, he	A. Makes no profit and no loss	B. Makes a profit of 1%	C. Suffers a loss of 1%	D. Suffers a loss of 2%	C
95	If selling price is doubled, the profit triples. Find the profit percent:	A. 66 2/3	B. 100	C. 105 1/3	D. 120	B
96	If the cost price of 50 articles is equal to the selling price of 40 articles, then the gain or loss percent is?	A. 20% loss	B. 20% profit	C. 10% profit	D. None of these	D
97	If the price of petrol is increased by 20% by what percentage should the consumption be decreased by the	A. 16 2/3%	B. 6 2/3%	C. 8%	D. 15%	A
98	If the selling price of 50 articles is equal to the cost price of 40 articles, then the loss or gain percent is:	A. 20% loss	B. 20% gain	C. 25% loss	D. 25% gain	A
99	In a certain store, the profit is 320% of the cost. If the cost increases by 25% but the	A. 30%	B. 70%	C. 100%	D. 250%	B
100	In a company, 60% of the employees are men, of this 40 % are drawing more than Rs. 50000 per year. 36% of the total in a factory, there are 40% technicians and	A. 70%	B. 60%	C. 40%	D. 30%	A
101	60% non-technicians. If the 60% of the technicians and 40% of non-technicians are permanent employees, then the	A. 32%	B. 42%	C. 52%	D. 62%	C
102	In a mixture of milk and water, the proportion of milk by weight was 80%. If,	A. 80%	B. 100%	C. 84%	D. None of these	D
103	In a partnership between A, B and C. A's capital is Rs.5000. If his share of a profit of Rs.800 is Rs.200 and C's share is Rs.130,	A. Rs.3250	B. Rs.6250	C. Rs.10250	D. Rs.11750	D
104	In a partnership for a business, Changaz invests Rs.6000 for complete year & Nasir invests Rs.3000 for 6 months. What is	A. 120	B. 80	C. 192	D. 48	D
105	In a town 45% population read magazine A, 55% magazine B, 40% read Magazine C, 30% read magazines A and B, 15% read	A. 10%	B. 15%	C. 20%	D. 25%	C
106	In an examination 38% of students fail in English and 61% pass in Urdu and 23% fail in both. Find the actual failure percentage?	A. 46%	B. 61%	C. 54%	D. 70%	C

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107	In an examination 40% failed in Urdu, 45% failed in English. If 25% students failed in both the subjects. Then the percentage of in an examination, 47% failed in English and 54% failed in Mathematics. Find the pass percentage in both the subjects if	A. 15%	B. 65%	C. 60%	D. 70%	C
108	Jameel bought paper sheets for Rs. 7200 and spent Rs. 200 on transport. Paying Rs 600 he had 330 boxes made. Which he Jameel brought a scooter for a certain sum of money. He spent 10% of the cost	A. 70%	B. 37%	C. 53%	D. 30%	D
109	Kabir buys an article with 25% discount on its marked price. He makes a profit of 10 % by selling it at Rs. 660. The marked price is .	A. 15.5	B. 40	C. 60	D. None of these	A
110		A. Rs. 400	B. Rs. 440	C. Rs. 500	D. Rs. 550	C
111		A. Rs. 600	B. Rs. 700	C. Rs. 800	D. Rs. 685	C
112	Kamal started a business investing Rs. 9000. After five months, Sameer joined with a capital of Rs. 8000. If at the end of the year, they earn a profit of Rs. 6970, then what will be the share of Sameer in the profit?	A. Rs. 1883.78	B. Rs. 2380	C. Rs. 3690	D. Rs. 3864	B
113	Mahad marks an article 15% above the cost price of Rs. 540. What must be his discount percentage if he sells it at Rs. 496.80?	A. 18%	B. 21%	C. 20%	D. 19%	C
114	Mahad sold an article for Rs. 18000. Had he offered a discount of 10% on the selling price, he would have earned a profit of	A. Rs. 15000	B. Rs. 16200	C. Rs. 14700	D. Rs. 15900	A
115	Masood purchased a plot for Rs. 8,000. He sells the plot to Aftab at a profit of 20%. Aftab in turn sells that plot to Zahid at a loss of 20%. The plot costs Zahid ?	A. Rs. 12,000	B. Rs. 10,000	C. Rs. 8670	D. Rs. 7680	D
116	Masood's salary is reduced by 10% and then reduced salary is increased by 10%. Find ,how many percentage his present salary is less as compared to his previous salary?	A. Nothing	B. 10%	C. 1%	D. 5%	C
117	Naeem sold a computer for Rs 25000 at which he suffered 20 Percent loss. Find	A. 31000	B. 41250	C. 31250	D. None of These	C
118	On selling 17 balls at Rs. 720, there is a loss equal to the cost price of 5 balls. The cost price of a ball is:_____?	A. Rs. 45	B. Rs. 50	C. Rs. 55	D. Rs. 60	D
119	Oranges are bought at 11 for a rupee and an equal number more at 9 a rupee. If these are sold at 10 for a rupee, find the loss or gain percent?	A. 1% gain	B. 2% gain	C. 1% loss	D. 2% loss	C

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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

120	Profit after selling a commodity for Rs. 425 is same as loss after selling it for Rs.355. The cost of the commodity is: ____?	A. Rs. 385	B. Rs. 390	C. Rs. 395	D. Rs. 400	B
121	Rahat purchased a refrigerator for Rs. 12500 after getting a discount of 20% on the labelled price. He spent Rs. 125 on transport and Rs. 250 on installation. At	<u>A. Rs. 16500</u>	<u>B. Rs. 15525</u>	C. Rs. 17000	D. Rs. 17600	D
122	Raheem bought an old car for Rs. 42000. He spent Rs. 13000 on repairs and sold it	A. 14%	B. 16%	C. 18%	D. 22%	C
123	Ramees sold two bicycles, each for Rs.990. If he made 10% profit on the first and 10%	A. Rs.2000	B. Rs.1980	C. Rs.1891	D. Rs.1750	A
124	Rayyan purchased a refrigerator and a mobile phone for Rs. 15000 and Rs. 8000	<u>A. loss of Rs. 200</u>	<u>B. loss of Rs. 100</u>	C. profit of Rs. 100	D. profit of Rs. 200	D
125	Rehman mixed 24 kg of butter at Rs. 150 per kg with 36 kg butter at the rate of Rs.	A. Rs. 135	B. Rs. 162	C. Rs. 189	D. Rs. 198	C
126	Samad purchased 20 dozens of toys at the rate of Rs. 375 per dozen. He sold each	A. 3.5	B. 4.5	C. 5.6	D. 6.5	C
127	Sameena started a software business by investing Rs. 50,000. After six months, Nida joined her with a capital of Rs.	A. Rs. 9423	B. Rs. 10,250	C. Rs. 12,500	D. None of these	D
128	Sehar gave Shazia Rs.1250 on compound interest for 2 years at 4% per annum. How	A. Rs.10	B. Rs.2	C. Rs.5	D. Rs.3	B
129	The C.P of 10 pens is equal to the S.P of 12 pens. Find his gain % or loss%?	A. 16 2/3% profit	B. 50/6% profit	C. 16 2/3% loss	D. 100/3% loss	C
130	The C.P of 15 books is equal to the S.P of 18 books. Find his gain% or loss%?	A. 16 2/3% loss	B. 100/3% loss	C. 50/3% profit	D. 100/3% loss	A
131	The cost price of 13 articles is equal to the selling price of 11 articles. Find the profit	A. 15 5/15%	B. 18 2/11%	C. 16 2/3%	D. 30%	B
132	The cost price of a radio is Rs.1500 and it was sold for Rs.1230, find the loss %?	A. 18%	B. 9%	C. 15%	D. 6%	A
133	The cost price of an article which on being sold at a gain of 12 % yields Rs. 6 more than when it is sold at a loss of 12 % is:	A. Rs. 30	B. Rs. 25	C. Rs. 24	D. Rs. 20	B
134	The income of a broker remains unchanged though the rate of commission	A. 8 %	B. 1 %	C. 20 %	D. 80 %	C
135	The length of a rectangle is halved, while its breadth is tripled. What is the	A. 25% increase	B. 50% increase	C. 50% decrease	D. 75% decrease	B
136	The percentage profit earned by selling an article for Rs. 1920 is equal to the percentage loss incurred by selling the	A. Rs. 2000	B. Rs. 2200	C. Rs. 2400	D. None of these	A
137	The price of cooking oil has increased by 25 %. The percentage of reduction that a	A. 15 %	B. 20 %	C. 25%	D. 30%	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

138	The profit earned by selling an article for Rs. 832 is equal to the loss incurred when the sale price of an article including the sales tax is Rs. 616. The rate of sales tax is	A. Rs. 920	B. Rs. 960	C. Rs. 1060	D. Rs. 1200	B
139	The value of a machine depreciates at 20% per annum. If its present value is Rs.	A. Rs. 500	B. Rs. 515	C. Rs. 550	D. Rs. 600	A
140	There would be 10% loss if a toy is sold at Rs. 10.80 per piece. At what price should	A. Rs. 1,10,000	B. Rs. 1,20,000	C. Rs. 1,24,000	D. Rs. 1,21,000	B
141	There would be 10% loss if rice is sold at Rs. 5.40 per kg. At what price per kg	A. Rs. 12	B. Rs. 12.96	C. Rs. 14.40	D. None of these	C
142	Three candidates contested an election and received 1136, 7636 and 11628 votes	A. Rs. 6	B. Rs. 6.48	C. Rs. 7.02	D. Rs. 7.20	D
143	Three candidates in an election received 1136, 7636 and 11628 votes respectively.	A. 57%	B. 60%	C. 65%	D. 90%	A
144	Two numbers are respectively 20% and 25% more than a third number. The percentage that is first of the second	A. 11.6 %	B. 60 %	C. 76.4 %	D. None of these	D
145	Two numbers X and Y are respectively 20% and 28% less than a third number Z.	A. 80%	B. 85%	C. 96%	D. 125%	C
146	Two tests had the same maximum mark. The pass percentages in the first and the	A. 8%	B. 9%	C. 10%	D. 11%	C
147	What percentage of numbers from 1 to 70 have squares that end in the digit 1?	A. 136	B. 128	C. 164	D. None of these	D
148	What profit percent is made by selling an article at a certain price, if by selling at	A. 1	B. 14	C. 20	D. 21	C
149	While selling the watch, a shopkeeper gives a discount of 5% if he gives a	A. 20%	B. 25%	C. 13 1/30%	D. 12%	A
150	X and Y started a business with capitals Rs. 20000 and Rs. 25000. After few	A. Rs. 697.50	B. Rs. 712.50	C. Rs. 787.50	D. None of these	D
151	8 litres are drawn from a cask full of wine and is then filled with water. This	A. 7	B. 6	C. 3	D. None of these	D
152	A and B enter into partnership with capital as 7:9. At the end of 8 months, A	A. 18 litres	B. 24 litres	C. 32 litres	D. 42 litres	B
153	A and B invests Rs.3000 and Rs.4000 respectively in a business. If A doubles his capital after 6 months. In what ratio should A and B divide that year's profit?	A. 6 months	B. 8 months	C. 10 months	D. 7 months	D
154	A and B invests Rs.8000 and Rs.9000 in a business. After 4 months, A withdraws	A. 9:10	B. 9:8	C. 3:4	D. 39:49	B
155	A and B put in Rs.300 and Rs.400 respectively into a business. A reinvests	A. 20:23	B. 34:43	C. 32:45	D. 37:45	C
156	A bag contains 1 rupee, 2 rupee and 5 rupee coins amounting to Rs.264. If the	A. 39:40	B. 40:39	C. 3:4	D. 4:3	A
157	A bag contains 50 paise, 1 rupee and 2 rupee coins in the ratio 2:5:8. If the total	A. 66	B. 48	C. 24	D. 8	C
158	A began a business with Rs. 85,000. He was joined afterwards by B with Rs.	A. 160	B. 200	C. 250	D. 240	D
159		A. 4 months	B. 5 months	C. 6 months	D. 8 months	D

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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

160	A began business with Rs.45000 and was joined afterwards by B with Rs.5400.	A. 4 months	B. 6 months	C. 7 months	D. 9 months	C
161	A boat running upstream takes 8 hours 48 min to cover a certain distance while it	A. 2 : 1	B. 3 : 1	C. 8 : 3	D. Cannot be determined	C
162	A boat takes half time in moving a certain distance downstream than upstream.	A. 1 : 2	B. 3 : 1	C. 2 : 1	D. 1 : 3	B
163	A circular wire of radius 42 cm is cut and bent in the form of a rectangle whose	A. 30 cm	B. 60 cm	C. 72 cm	D. 132 cm	B
164	A class has 90 students. If the ratio of boys and girls is 7:8, find the number of boys in the class.	A. 48	B. 42	C. 60	D. 70	B
165	A cylinder and a cone have a same height and same radius of the base. The ratio	A. 1:3	B. 3:1	C. 1:2	D. 2:1	B
166	A large cube is formed from the material obtained by melting three smaller cubes	A. 2 : 1	B. 3 : 2	C. 25 : 18	D. 27 : 20	C
167	A lorry covers a distance of 100 km in 2 hours 30 minutes. A car runs with a speed	A. 8:11	B. 20:11	C. 4:11	D. None of These	A
168	A man buys milk at a certain rate per liter and after adding water to it sells the	A. 1:5	B. 1:20	C. 2:5	D. 1:6	A
169	A man invests some money partly in 9% stock at 96 and partly in 12% stock at 120. To obtain equal dividends from both he	A. 3:4	B. 3:5	C. 4:5	D. 16:15	D
170	A man takes twice as long to row a distance against the stream as to row the	A. 2 : 1	B. 3 : 1	C. 3 : 2	D. 4 : 3	B
171	A rectangular courtyard, the sides of which are in the ratio of 4:3, cost Rs.600	A. 25 m	B. 35 m	C. 45 m	D. 50 m	D
172	A right cylinder and a right circular cone have the same radius and the same	A. 3: 5	B. 2: 5	C. 3: 1	D. 1: 3	D
173	A salesman's terms were changed from a flat commission of 5% on all his sales to a	A. Rs. 14,000	B. Rs. 12,000	C. Rs. 30,000	D. Rs. 40,000	B
174	A Shopkeeper earns a profit of 12% on selling a book at 10% discount on the	A. 45:56	B. 50:61	C. 99:125	D. None of these	A
175	A starts business with a capital of Rs.1200 B and C join with some investments after 3 and 6 months respectively. If the end of	A. Rs.2400	B. Rs.1800	C. Rs.3600	D. Rs.6000	A
176	A vessel contains 20 liters of a mixture of milk and water in the ratio 3:2. 10 liters of the mixture are removed and replaced	A. 9:1	B. 4:7	C. 7:1	D. 2:5	A
177	A wire in the form of a circle of radius 3.5 m is bent in the form of a rectangle, whose length and breadth are in the ratio of 6 : 5. What is the area of the rectangle?	A. 60 cm ²	B. 30 cm²	C. 45 cm ²	D. 15 cm ²	B

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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

178	A work can be finished in 16 days by twenty women. The same work can be finished in fifteen days by sixteen men. The ratio between the capacity of a man and a woman is _____?	A. 1:3	B. 4:3	C. 2:3	D. 2:1	B
179	A, B and C are partners in a business. Their capitals are respectively Rs. 5000, Rs. 6000	A. Rs.4500	B. Rs.5200	C. Rs.1800	D. Rs.3000	D
180	A, B and C enter into a partnership. They invest Rs. 40,000, Rs. 80,000 and Rs.	A. 2 : 3 : 4	B. 3 : 2 : 4	C. 3 : 2 : 1	D. 3 : 4 : 7	D
181	A, B, C and D divide a sum of money among themselves in the ratio 7:4:3:2. If D	A. Rs.100	B. Rs.700	C. Rs.1600	D. Rs.2000	C
182	Ameen started a business investing Rs. 70,000. Rahim joined him after six months	A. 7:6:10	B. 12:15:16	C. 42:45:56	D. Cannot be determined	B
183	An order was placed for the supply of a carper whose length and breadth were in	A. 4 : 3	B. 8 : 7	C. 4 : 1	D. 6 : 5	B
184	An order was placed for the supply of a carpet whose breadth was 6 m and length	A. Rs. 3642.40	B. Rs. 3868.80	C. Rs. 4216.20	D. Rs. 4082.40	D
185	Divide Rs.2000 into two shares in the ratio 3:2.	A. Rs.1200,Rs. 800	B. Rs.800,Rs.1200	C. Rs.1500,Rs.500	D. Rs.1100, Rs.900	A
186	Efficiency of Rashid and Danish are in the ratio 5:8. If Danish takes 51 days less than	A. 85 days	B. 126 days	C. 118 days	D. 136 days	D
187	Find the ratio between whole surfaces of a sphere and a hemisphere?	A. 3:4	B. 4:3	C. 3:1	D. 1:3	B
188	Find the ratio in which rice at Rs. 7.20 a kg be mixed with rice at Rs. 5.70 a kg to	A. 1 : 3	B. 2 : 3	C. 3 : 4	D. 4 : 5	B
189	Find the ratio of the curved surfaces of two cylinders of same heights if their radii are in the ratio 1:2.	A. 1:2	B. 2:1	C. 1:4	D. 4:1	A
190	How many meters in one mile?	A. 1409.34	B. 1509.34	C. 1609.34	D. None of Above	C
191	If 40% of a number is equal to two-third of another number, what is the ratio of first	A. 2 : 5	B. 3 : 7	C. 5 : 3	D. 7 : 3	C
192	If 6 (A's capital) = 8 (B's capital) = 10 (C's capital). Then the ratio of their capitals is:	A. 3:4:5	B. 12:15:20	C. 20:15:12	D. 6:8:10	C
193	If a flat costs Rs.4500 per sq. ft, and a commercial space costs Rs.9500 per sq. ft,	A. 9:19	B. 19:9	C. 15:28	D. 28:15	B
194	If a square and a rhombus stand on the same base then the ratio of the areas of	A. greater than 1	B. equal to 1	C. equal to 1/2	D. equal to ¼	B
195	If each side of a square is increased by 50% the ratio of the area of the resulting	A. 5:4	B. 9:4	C. 4:5	D. 4:9	B
196	If the length, breadth and the height of a cuboid are in the ratio 6: 5: 4 and if the	A. 90, 85, 60	B. 85, 75, 60	C. 90, 75, 70	D. 90, 75,60	D
197	If the ratio of the areas of two squares is 9:1 ratio of their perimeters is _____?	A. 9:1	B. 3:1	C. 3:4	D. 1:3	B
198	If the ratio of the speeds of A and B to cover a distance of 200 m is 3:4, then the	A. 6:8	B. 3:7	C. 5:4	D. 4:3	D
199	If the roots of the equation $2x^2 - 5x + b = 0$ are in the ratio of 2:3, then find the	A. 3	B. 4	C. 5	D. 6	A
200	If the sides of a cube are in the ratio 4:3. What is the ratio of their diagonals?	A. 4:3	B. 16:9	C. 64:27	D. 3:4	A

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201	If the sides of two cubes are in the ratio 3:1 the ratio of their total surface area is?	A. 3:1	B. 8:1	C. 9:1	D. 12:1	C
202	If the volumes of two cubes are in the ratio 8: 1, the ratio of their edges is_____?	A. 8: 1	B. $2\sqrt{2} : 1$	C. 2 : 1	D. None of these	C
203	If two positive numbers are in the ratio $1/8 : 1/5$, then by what percent is the	A. 40%	B. $33 \frac{1}{3}\%$	C. 60%	D. $66 \frac{2}{3}\%$	C
204	in a bag, there are coins of 25 p, 10 p and 5 p in the ratio of 1 : 2 : 3. If there is Rs. 30	A. 50	B. 100	C. 150	D. 200	C
205	In a can, there is a mixture of milk and water in the ratio 4 : 5. If it is filled with an additional 8 litres of milk the can	A. 40	B. 44	C. 48	D. 52	B
206	In a certain class the ratio of men to women is 3:5. If the class has 24 people in	A. 9	B. 12	C. 15	D. 18	C
207	In what ratio must a grocer mix teas worth Rs.60 a kg and Rs.65 a kg. So that by	A. 3:2	B. 3:4	C. 3:5	D. 4:5	A
208	In what ratio must a grocer mix two varieties of tea worth Rs. 60 a kg and Rs. 65 a kg so that by selling the mixture at Rs. 68.20 a kg he may gain 10%?	A. 3 : 2	B. 3 : 4	C. 3 : 5	D. 4 : 5	A
209	In what ratio must water be mixed with milk to gain $16 \frac{2}{3} \%$ by selling the mixture at cost price?	A. 1:6	B. 2:3	C. 4:3	D. 6:1	A
210	In what ratio should the profit be divided if M, N, O invests capital in ratio 2:3:5 and	A. 8:15:30	B. 5:18:28	C. 4:5:6	D. 2:3:5	A
211	In what ratio should the profit of Rs.8000 be divided if X starts a business with an	A. $16 : 2 : 3$	B. $8 : 3 : 6$	C. 16 : 2 : 9	D. $6 : 9 : 1$	C
212	In what ratio should two varieties of sugar of Rs.18 per kg and Rs.24 kg be mixed	A. 1:3	B. 3:1	C. 1:2	D. 2:1	D
213	LCM of two numbers is 138. But their (Greatest common divisor) GCD is 23. The	A. 46	B. 138	C. 69	D. 23	B
214	Milk and water in two vessels A and B are in the ratio 4:3 and 2:3 respectively in	A. 1:1	B. 1:3	C. 1:2	D. 7:5	D
215	In what ratio should a variety of rice costing Rs. 6 per kg be mixed with another	A. 5 : 6	B. 3 : 4	C. 7 : 8	D. 8 : 9	A
216	P and Q started a business investing Rs. 85,000 and Rs. 15,000 respectively. In	A. 3:4	B. 3:5	C. 15:23	D. None of these	D
217	P and Q started a business with respective investments of Rs. 4 lakhs and Rs. 10	A. 2 : 5	B. 5 : 2	C. 3 : 5	D. 1 : 1	D
218	p is 50% more than q. Find the ratio of p to q.	A. 3:2	B. 1:2	C. 1:5	D. 2:1	A
219	Rayan invested certain amount for two rates of simple interests at 6% p.a. and 7%	A. 4 : 3	B. 3 : 2	C. 6 : 5	D. 7 : 6	D
220	Rs. 6000 is lent out in two parts. One part is lent at 7% p.a simple interest and the	A. 5 : 1	B. 4 : 1	C. 3 : 2	D. 2 : 1	A
221	Seats for Mathematics, Physics and Biology in a school are in the ratio 5 : 7 : 8. There is a proposal to increase these seats	A. 2 : 3 : 4	B. 6 : 7 : 8	C. 6 : 8 : 9	D. None of these	A
222	Sharjeel has a container which has a mixture of wine and water in it. Wine and water are in the ratio 4:1. Sharjeel spills	A. $3/5$	B. $1/2$	C. $1/4$	D. $2/7$	C

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223	Sides of a rectangular park are in the ratio 3: 2 and its area is 3750 sq m. the cost of	A. Rs.150	B. Rs.100	C. Rs.125	D. Rs.175	C
224	Surface area of two spheres are in the ratio 1:4 what is the ratio of their	A. 1:64	B. 1:8	C. 1:4	D. 8:1	B
225	The area of a square is 4096 sq cm. Find the ratio of the breadth and the length of	A. 18 : 5	B. 7 : 16	C. 5 : 14	D. None of these	D
226	The areas of the two spheres are in the ratio 1: 4. The ratio of their volume is?	A. 1:4	B. 1:16	C. 1:8	D. 1:64	C
227	The average age of students of a class is 15.8 years. The average age of boys in the	A. 1:2	B. 2:3	C. 3:4	D. 3:5	B
228	The cash difference between the selling prices of an article at a profit of 4% and 6% is Rs. 3. The ratio of the two selling prices is:_____?	A. 51:52	B. 52:53	C. 51:53	D. 52:55	B
229	The cost of Type 1 rice is Rs. 15 per kg and Type 2 rice is Rs. 20 per kg. If both Type 1 and Type 2 are mixed in the ratio of 2 : 3,	A. Rs. 18	B. Rs. 18.50	C. Rs. 19	D. Rs. 19.50	A
230	The curved surface area of a cylindrical pillar is 264 m2 and its volume is 924 m3.	A. 3 : 7	B. 7 : 3	C. 6 : 7	D. 7 : 6	B
231	The diameters of two spheres are in the ratio 1:2 what is the ratio of their surface area?	A. 1:2	B. 1:4	C. 2:1	D. 4:1	B
232	The diameters of two spheres are in the ratio 1:2 what is the ratio of their volumes?	A. 3:4	B. 9:16	C. 1:8	D. 4:3	C
233	The edges of a cuboid are in the ratio 1 : 2 : 3 and its surface area is 88 cm2. The volume of the cuboid is :_____?	A. 24 cm3	B. 48 cm3	C. 64 cm3	D. 120 cm3	B
234	The H.C.F and L.C.M of two numbers are 84 and 21 respectively. If the ratio of the two numbers is 1:4, then the larger of the two numbers is_____?	A. 12	B. 48	C. 84	D. 108	C
235	The height of two right circular cones are in the ratio 1:2 and their perimeters of their bases are in the ratio 3:4, the ratio of their volume is_____?	A. 3:8	B. 9:16	C. 9:32	D. 9:64	C

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236	The L.C.M of two numbers is 48. The numbers are in the ratio 2:3. The sum of numbers is____?	A. 28	B. 32	C. 40	D. 64	C
237	The L.C.M. of two numbers is 48. The numbers are in the ratio 2 : 3. Then sum of the number is____?	A. 28	B. 32	C. 40	D. 64	C
238	The length and breadth of a rectangle are in the ratio 5:4. Find its perimeter if its area is 180 cm ²	A. 54 cm	B. 27 cm	C. 12 cm	D. 15 cm	A
239	The length and breadth of a rectangular piece of land are in the ratio of 5:3. The owner spent Rs 3000 for surroundings it from are the sides at Rs 7.50 per meter. The difference between is length and breadth is____?	A. 50m	B. 100m	C. 150m	D. 200m	A
240	The monthly incomes of A and B are in the ratio 5 : 2. B's monthly income is 12% more than C's monthly income. If C's monthly income is Rs. 15000, then find the annual income of A?	A. Rs. 420000	B. Rs. 180000	C. Rs. 201600	D. Rs. 504000	D
241	The number of seats available for Biology and Computer Science in a school is in the ratio 5:8. They are to be increased by 30% and 25% . Find the new ratio.	A. 6:10	B. 13:20	C. 3:4	D. 35:33	B
242	The perimeter of a triangle is 81 cm. If the sides are in the ratio 4:3:2, find the length of the largest side.	A. 45 cm	B. 40 cm	C. 36 cm	D. 27 cm	C
243	The population of a town increases 4 % annually but is decreased by emigration annually to the extent of (1/2) %. What will be the increase percent in three years?	A. 9.8	B. 10	C. 10.5	D. 10.8	D

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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

244	The radius of the two circular fields is in the ratio 3: 5 the area of the first field is what percent less than the area of the second?	A. 50%	B. 60%	C. 40%	D. 64%	D
245	The ratio between the length and breadth of a rectangular field is 5:4. If the breadth is 20 meters less than the length. The perimeter of the field is_____?	A. 260m	B. 280m	C. 360m	D. None of these	C
246	The ratio between the radii of two spheres is 1:3. Find the ratio between their volumes?	A. 27:1	B. 1:27	C. 1:9	D. 9:1	B
247	The ratio between the sale price and the cost price of an article is 7:5. What is the ratio between the profit and the cost price of that article?	A. 2:7	B. 5:2	C. 7:2	D. None of these	D
248	The ratio in which the price at Rs.7.20 a kg be mixed with rice at Rs. 5.70 a kg to produce a mixture worth Rs.6.30 a kg is_____?	A. 1:3	B. 2:3	C. 3:4	D. 4:5	A
249	The ratio of boys and girls in a class was 11:13. 8 girls and 4 boys join the class from this academic year and the ratio becomes 4:5. Find the strength of the class.	A. 96	B. 68	C. 72	D. 108	D

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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

250	The ratio of investments of two partners P and Q is 7:5 and the ratio of their profits is 7:10. If P invested the money for 5 months, find for how much time did Q invest the money?	A. 7 months	B. 10 months	C. 9 months	D. 11 months	B
251	The ratio of numbers is 3:4 and their H.C.F is 4. Their L.C.M is ____?	A. 12	B. 16	C. 24	D. 48	D
252	The ratio of the area of a square to that of the square drawn on its diagonal is?	A. 2:5	B. 3:4	C. 3:5	D. 1:2	D
253	The ratio of the area of a square to that of the square drawn on its diagonal is ____?	A. 2:5	B. 3:4	C. 3:5	D. 1:2	D
254	The ratio of the cost price and the selling price is 4:5. The profit percent is: ____?	A. 10%	B. 20%	C. 25%	D. 30%	C
255	The Ratio of the length and breadth of a plot is 3:2 .If the breadth is 40m less than the what is the parameter of the plot?	A. 480m	B. 320m	C. 400m	D. 450m	C
256	The ratio of the length and the breadth of a rectangle is 4 : 3 and the area of the rectangle is 6912 sq cm. Find the ratio of the breadth and the area of the rectangle?	A. 1 : 96	B. 1 : 48	C. 1 : 84	D. 1 : 68	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

257	The ratio of the number of boys and girls in a college is 7 : 8. If the percentage increase in the number of boys and girls be 20% and 10% respectively, what will be the new ratio ?	A. 8 : 9	B. 17 : 18	C. 21 : 22	D. Cannot be determined	C
258	The ratio of the number of boys and girls is 3:2 if 20 % of the boys and 30 % of the girls are scholarship holders then the percentage of students who do not get scholarship is ____?	A. 50	B. 72	C. 75	D. 76	D
259	The ratio of the prices of three articles X, Y and Z is 8 : 5 : 3. If the prices of X , Y and Z are increased by 25%, 20% and 33 1/3% respectively, then what would be the ratio of the new prices of X, Y and Z?	A. 5 : 3 : 1	B. 5 : 3 : 2	C. 10 : 7 : 4	D. 10 : 8 : 5	B
260	The ratio of the prices of three different types of cars is 4:5:7. If the difference between the costliest and the cheapest cars is Rs. 60000 the price of the car of	A. Rs. 80000	B. Rs. 100000	C. Rs. 140000	D. Rs. 120000	B
261	The ratio of the radius of two circles is 1: 3, and then the ratio of their areas is ____?	A. 1:3	B. 1:6	C. 1:9	D. 1:5	C
262	The ratio of the volumes of a cube to that of the sphere which will fit inside the cube is ____?	A. 4:3	B. 4:2	C. 4:4	D. 6: π	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

263	The ratio of the volumes of two cubes is 729 : 1331. What is the ratio of their total surface areas?	A. 81 : 121	B. 9 : 11	C. 729 : 1331	D. 27 : 12	A
264	The ratio of two numbers a and b is 3:5. If 2 is added to both the numbers, the ratio becomes 2:3. Find b.	A. 15	B. 10	C. 8	D. 5	B
265	The ratio of two numbers is 5:9. If each number is decreased by 5, the ratio	A. 30, 19	B. 21, 37	C. 15, 34	D. 15, 27	D
266	The sides of a cube are in the ratio 1:2 the ratio of their volume is ____?	A. 1:2	B. 1:4	C. 1:8	D. 2:1	C
267	The sides of a triangle are in the ratio $\frac{1}{2}$: $\frac{1}{3}$: $\frac{1}{4}$. If the perimeter is 52cm then the	A. 9cm	B. 10cm	C. 11cm	D. 12cm	D
268	The sum of cubes of two numbers is 280. If the numbers are in the ratio 2:3, find	A. 4	B. 6	C. 3	D. 2	A
269	The sum of squares of three numbers is 280. If the numbers are in the ratio 3:5:6, find the greatest number	A. 8	B. 6	C. 12	D. 18	C
270	The sum of three numbers is 172. The ratio of the first and second numbers is	A. 44	B. 55	C. 66	D. 77	B
271	The sum of three numbers is 98. If the ratio of the first to the second is 2 : 3 and	A. 20	B. 30	C. 48	D. 58	B
272	The volumes of two cones are in the ratio 1 : 10 and the radii of the cones are in the	A. 2 : 5	B. 1 : 5	C. 3 : 5	D. 4 : 5	A
273	The volumes of two cubes are in the ratio 27: 125, what shall be the ratio of their	A. 6:25	B. 3:5	C. 9:25	D. 16:25	C
274	There are two numbers. If 40% of the first number is added to the second number,	A. 8 : 25	B. 25 : 8	C. 8 : 5	D. 5 : 8	D
275	Three numbers are in the ratio 1:2:3 and their H.C.F is 12. The numbers are ____?	A. 4, 8, 12	B. 5, 10, 15	C. 10, 20, 30	D. 12, 24, 36	D
276	Three numbers are in the ratio 3:4:5 and their L.C.M is 2400. Their H.C.F is:	A. 40	B. 80	C. 120	D. 200	A
277	Three numbers are in the ratio of 3 : 4 : 6 and their product is 1944. The largest of	A. 6	B. 12	C. 18	D. None of these	C
278	Three towns X, Y, and Z are on a river which flows uniformly. Y is equidistant	A. 2:5	B. 5:3	C. 3:5	D. 1:2	B
279	Twelve men can do a work in twenty days while twenty women can finish the same work in sixteen days. Find the ratio	A. 3:4	B. 5:4	C. 4:3	D. 5:3	C
280	Twenty women can do a work in sixteen days. Sixteen men can complete the same	A. 3 : 4	B. 4 : 3	C. 5 : 3	D. Data inadequate	B
281	Two bikes start at the same time from two destination 300 km apart and travel towards each other. If they cross each	A. 17:13	B. 17:30	C. 13:30	D. None of these	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

282	Two cylinders are of the same height. Their radii are in the ratio 1: 3. If the	A. 360 cc	B. 60 cc	C. 300 cc	D. 36 cc	A
283	Two kinds of rice, 1st costs Rs.13 per kg and 2nd costs Rs.19 per kg are mixed together. Find the ratio in which the 2	A. 3:1	B. 4:1	C. 3:4	D. 4:3	B
284	Two natural numbers whose sum is 72 cannot be in the ratio:	A. 1:2	B. 3:5	C. 1:3	D. 3:4	D
285	Two numbers are in the ratio 3 : 5. If 9 is subtracted from each, the new numbers	A. 27	B. 33	C. 49	D. 55	C
286	Two numbers are in the ratio 5:4 and their difference is 10.What is the largest	A. 40	B. 50	C. 60	D. 30	B
287	Two numbers are respectively 20% and 50% more than a third number. The ratio	A. 2 : 5	B. 3 : 5	C. 4 : 5	D. 6 : 7	C
288	Two varieties of wheat – A and B costing Rs. 9 per kg and Rs. 15 per kg were mixed in the ratio 3 : 7. If 5 kg of the mixture is sold at 25% profit, find the profit made?	A. Rs. 13.50	B. Rs. 14.50	C. Rs. 15.50	D. Rs. 16.50	D
289	Two vessels P and Q contain 62.5% and 87.5% of alcohol respectively. If 2 litres from vessel P is mixed with 4 litres from	A. 16 : 5	B. 14 : 5	C. 16 : 7	D. 19 : 5	D
290	Visitors to show were charged Rs.15 each on the first day. Rs.7.50 on the second day, Rs.2.50 on the third day and total	A. Rs.3	B. Rs.4.50	C. Rs.5.00	D. Rs.7.50	C
291	What is the ratio between perimeters of two squares one having 3 times the	A. 4:8	B. 1:4	C. 6:2	D. 3:1	D
292	What is the ratio of Faheem's salary to Imran's salary to Naveed's salary if Faheem makes 80,000 rupees ,Imran 70,000 rupees and Naveed makes 50,000 rupees ?	A. 80:70:60	B. 8:7:5	C. 4:7:5	D. 7:8:5	B
293	What will be ratio of simple to compound interest on two same sums invested in SBP at rate of interest of 8% kept for 3 years?	A. 1875/2029	B. 1/2.5	C. 1903/2156	D. 4/9	A
294	What will be the ratio of simple interest earned by certain amount at the same rate of interest for 6 years and that for 9	A. 1 : 3	B. 1 : 4	C. 2 : 3	D. Data inadequate	C
295	Yalmaz can cover a distance of 400 metres in 2 minutes. Rayan can cover 1 km in 300 seconds. Find the ratio of their speeds.	A. 2:5	B. 4:3	C. 1:2	D. 1:1	D
296	$(0.456 * 0.456 - 0.228 * 0.228) / (0.456 + 0.228) = \underline{\hspace{1cm}}?$	A. 0.228	B. 0.456	C. 0.684	D. 1.0	A
297	$(0.9 * 0.9 - 0.8 * 0.8)/1.7 = \underline{\hspace{1cm}}?$	A. 0.1	B. 0.2	C. 0.3	D. 0.4	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

298	$(1.9 * 0.021) / (0.095 * 0.105) = \underline{\hspace{1cm}}?$	A. 1/20	B. 1/5	C. 4	D. 10	C
299	$(180/37 \text{ of } 14.8) / (17/60.1 \text{ of } 180.30) = \underline{\hspace{1cm}}?$	A. 1.4	B. 1.6	C. 1.5	D. 1.2	A
300	$(22 * 495 + 891 * 44) / (33 * 176 + 55 * 264) = \underline{\hspace{1cm}}?$	A. 1	B. 2	C. 69/28	D. 66/17	C
301	$(24 * 5 * 7 * 9) / ? = 216$	A. 15	B. 20	C. 25	D. 35	D
302	$(332\% \text{ of } 2113) / 42 = \underline{\hspace{1cm}}?$	A. 167	B. 154	C. 162	D. 181	A
303	$(492 * 182) / 324 = \underline{\hspace{1cm}}?$	A. 49	B. 98	C. 492	D. 982	C
304	$(50 - ?/29)\% \text{ of } 4200 = 3\sqrt{196}$	A. 1350	B. 1450	C. 1550	D. 1421	D
305	$(6 - 2 * 3 + 6) / (2 + 6 * 3 - 4) = \underline{\hspace{1cm}}?$	A. 9/8	B. 3/10	C. 3/5	D. 3/8	D
306	$(64 + 9 + 9) / (2 * 20 + 1) = \underline{\hspace{1cm}}?$	A. 1	B. 3/2	C. 2	D. 5/2	C
307	$(815 / ?) / 100 * 28 * 3 - (815 * 14 * 6)/100 = 1680$	A. 2000	B. 3000	C. 4000	D. 6000	A
308	$(830 + ? * 3 * 14 / 100) - (830 * 14 * 3 / 100) = 20.16$	A. 24	B. 36	C. 48	D. None of these	D
309	$(84 \div 14 \div 2 \div 9) * ? = 33\frac{1}{3}$	A. 100	B. 300	C. 90,000	D. 10,000	A
310	$(98 / 7 / 2) / ? = 14$	A. 1/2	B. 1/3	C. 1/4	D. 1/5	A
311	(i). $a^2 - 7a + 12 = 0$, (ii). $b^2 - 3b + 2 = 0$ to solve both the equations to find the values of a and b?	A. if $a < b$	B. if $a \leq b$	C. if the relationship between a and b cannot be	D. if $a > b$	D
312	(i). $a^2 - 9a + 20 = 0$, (ii). $2b^2 - 5b - 12 = 0$ to solve both the equations to find the values of a and b?	A. If $a < b$	B. If $a \leq b$	C. If the relationship between a and b cannot be	D. If $a \geq b$	D
313	(i). $a^2 + 11a + 30 = 0$, (ii). $b^2 + 6b + 5 = 0$ to solve both the equations to find the values of a and b?	A. If $a < b$	B. If $a \leq b$	C. If the relationship between a and b cannot be	D. If $a > b$	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

314	? % of 400 + 40% of 160 = 17% of 400	A. 4	B. 0.1	C. 1	D. 0.4	C
315	$[(523 + 27) * (187 - 35) / (424 + 16)] / [110/22 \text{ of } (2 * 38)] = \underline{\hspace{1cm}}?$	A. 2	B. 1	C. 4	D. 3	A
316	$[(62.25/2.5) + (12.5/0.5)] / [(0.75 * 9) + (3.5 * 3.5)] = \underline{\hspace{1cm}}?$	A. 1 17/38	B. 1 38/17	C. 2 38/17	D. None of these	D
317	$[(7 * 9) + (2 * 12) + 3] / [(12 * 3) + (81/9)] = \underline{\hspace{1cm}}?$	A. 4	B. 60	C. 1.75	D. None of these	D
318	$[10 + \{4 * \{(2/3 + 1/4) * \sqrt{144/121} + 23\} \div 12 + 5\} - 3] = \underline{\hspace{1cm}}?$	A. 20	B. 8	C. 10	D. 15	A
319	$[3/7 \text{ of } \{21 * (33.33\% \text{ of } (27 + 3) \div 5) - 7\} - 8] = \underline{\hspace{1cm}}?$	A. 7	B. 10	C. 15	D. 49	A
320	$[50 - \{20 + 60\% \text{ of } (26/13 + 24/12 + 21) - 2\} + 8] = 625/?$	A. 25	B. 125	C. 241/5	D. 253/5	A
321	$[8 + \{(21 * \sqrt{9/441} - 1/5 \text{ of } 60\% - 1/5) * 625 + 7\} \div 4] = \underline{\hspace{1cm}}?$	A. 10	B. 15	C. 7	D. 16	D
322	$\{20 - [7 - (3 - 2)] + 1/3 (4.2)\} / 1.4 = \underline{\hspace{1cm}}?$	A. 11	B. 12	C. 14	D. 19	A
323	$\sqrt{3584} * 52.034 = \underline{\hspace{1cm}}?$	A. 3180	B. 3200	C. 3120	D. 3210	C
324	$0.003 * ? * 0.0003 = 0.00000027$	A. 9	B. 3	C. 0.3	D. 0.03	C
325	1 acre is equal to _____square foot?	A. 45434 square foot	B. 34343 square foot	C. 43572 square foot	D. 43560 square foot	D
326	1 inch is equal to_____?	A. 2.4 cm	B. 2.5 cm	C. 2.54 cm	D. None	C
327	1 yard =_____?	A. 3 feet	B. 6 feet	C. 2.4 feet	D. 12 feet	A
328	$1/3 \text{ of } 2/6 \text{ of } 1/7 \text{ of } 2/28 \text{ of } 2140 = \underline{\hspace{1cm}}?$	A. 4.92	B. 3.77	C. 3.01	D. 4.14	B
329	10 % of the electorate did not cast their votes in an election between two	A. 25000	B. 33000	C. 35000	D. 40000	A
330	10 books are placed at random in a shelf. The probability that a pair of books will always be together is_____?	A. 1/10	B. 9/10	C. 1/5	D. 3/10	C
331	10 decameters are equal to_____?	A. 1 Hectometers	B. 2 Hectometers	C. 3 Hectometers	D. 4 Hectometers	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

332	10 men can complete a work in 7 days. But 10 women need 14 days to complete the same work. How many days will 5	A. 7	B. 5	C. 6	D. 4	A
333	$105 * 99 * 299 = \underline{\hspace{1cm}}?$	A. 785600	B. 315000	C. 845000	D. 442000	B
334	$105.126 * 35.201 - 90.23 * 3 + 55.11 * 27.01 = \underline{\hspace{1cm}}?$	A. 4890	B. 40000	C. 271	D. 5996	A
335	$108 * 107 * 96 = ?$ (to the nearest hundred)	A. 1109300	B. 1109400	C. 1108400	D. 1108300	B
336	$109.13 * 34.14 - 108.12 * 33 = \underline{\hspace{1cm}}?$	A. 130	B. 135	C. 142	D. 148	C
337	1095/1168 when expressed in simplest form is:	A. 13/16	B. 15/16	C. 17/26	D. 25/26	B
338	$12 \frac{3}{4} * (1 \frac{2}{17} / 8 \frac{1}{6}) / 5 \frac{4}{3} = \underline{\hspace{1cm}}?$	A. 1	B. 27/98	C. 6/17	D. 27/17	B
339	12 buckets of water fill a tank when the capacity of each bucket is 13.5 litres. How	A. 14	B. 15	C. 16	D. 18	D
340	$12(13/18) + 16(11/27) - 10(5/9) = \underline{\hspace{1cm}}?$	A. 182/3	B. 1831/54	C. 18	D. 201/2	B
341	$12.5 + 10 \frac{1}{4}$ of $100 \div 10\%$ of 10 = $\underline{\hspace{1cm}}?$	A. 1037.50	B. 1157.50	C. 103.75	D. 1038	A
342	$1252 * 23 + 35000 = (?)^2$	A. 200	B. 400	C. 1600	D. 800	B
343	$1296 \div (24 * 0.75) = \underline{\hspace{1cm}}?$	A. 36	B. 144	C. 288	D. 72	D
344	15 cattle can graze a field in 20 days 20 cattle can graze 3 such field in how many	A. 30	B. 45	C. 60	D. 50	B
345	15 men can build a 500m long wall in 30 days. In how many days can 30 men build a 1.2 km long wall?	A. 48 days	B. 24 days	C. 40 days	D. 36 days	D
346	15% of 195 + 14% of 205 = $\underline{\hspace{1cm}}?$	A. 52	B. 62	C. 58	D. 78	C
347	16.66% of 33.33% of 66.66% of ? = 30	A. 90	B. 270	C. 810	D. 240	C
348	18 cattle graze a field in 12 days. 6 cattle can graze 3 of such fields in x days. What	A. 90	B. 72	C. 36	D. 108	D
349	18 men can eat 20 kg of rice in 3 days. How long will 6 men take to eat 40 kg of rice?	A. 20	B. 18	C. 32	D. 20	B
350	$183.21 + 2.9928 * 66.84 = \underline{\hspace{1cm}}?$	A. 383	B. 372	C. 380	D. 374	A
351	$2 + [2 + \{2 + (2 + (2 + 23))\}] = \underline{\hspace{1cm}}?$	A. 17/4	B. 33/4	C. 65/4	D. 129/4	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

352	2 men and 1 woman board a bus of which 5 seats are vacant, one of these 5 seats is reserved for ladies. A woman may or may not board the bus. 2 men and 12 women can finish a job in 4 days. 4 men and 6 women can do the same job in 5 days. Find the time taken by 2 men and 12 women to finish the job.	A. 15	B. 36	C. 48	D. 60	B
353	2 men and 12 women can finish a job in 4 days. 4 men and 6 women can do the same job in 5 days. Find the time taken by 2 men and 12 women to finish the job.	A. 30 days	B. 25 days	C. 24 days	D. 20 days	C
354	$2\frac{2}{3} \times 5\frac{1}{2} \times 2 \times 7\frac{5}{6} \times 9\frac{11}{11} = \underline{\hspace{1cm}}?$	A. 4 9/11	B. 37	C. 47	D. 74	C
355	20% of 40 + ? % of 80 = 120	A. 140	B. 120	C. 160	D. 180	A
356	$2003 \times 2004 - 2001 \times 2002 = \underline{\hspace{1cm}}?$	A. 8000	B. 8010	C. 8020	D. 8040	B
357	$21345 \times 45 = 4270 \times ?$	A. 215	B. 235	C. 225	D. 255	C
358	$22004 - 29303 + 101299 - 59532 = \underline{\hspace{1cm}}?$	A. 44000	B. 24500	C. 34500	D. 26000	C
359	$2222.2 + 222.22 + 22.222 = \underline{\hspace{1cm}}?$	A. 2466.462	B. 2664.642	C. 2464.462	D. 2466.642	D
360	$24 - [2.4 - \{0.24 \times 2 - (0.024 - ?)\}] = 22.0584$	A. 0.0024	B. 0.024	C. 0.24	D. 0.00024	A
361	$25 \times 25 / 25 + 15 \times 40 = \underline{\hspace{1cm}}?$	A. 125	B. 525	C. 25/64	D. 625	D
362	$25\frac{2}{5} + 8\frac{4}{5} + 4\frac{4}{5} = \underline{\hspace{1cm}}?$	A. 34	B. 35	C. 36	D. 37	B
363	25 men can consume 250kg of wheat in 20 days. 20 men can consume how much wheat in 25 days?	A. 300	B. 200	C. 250	D. 350	C
364	25% of 30% of 45% is equal to ____?	A. 0.03375	B. 0.3375	C. 3.375	D. 33.75	A
365	252 can be expressed as a product of primes as ____?	A. $2 \times 2 \times 3 \times 3 \times 7$	B. $2 \times 2 \times 2 \times 3 \times 7$	C. $3 \times 3 \times 3 \times 3 \times 7$	D. $2 \times 3 \times 3 \times 3 \times 7$	A
366	26.98% of 6002 + 45.01% of 4199 = ____?	A. 2500	B. 3500	C. 3600	D. 4500	B
367	$2758 + 20581 - 17889 = \underline{\hspace{1cm}}?$	A. 178	B. 7850	C. 5200	D. 4800	C
368	3 men and 7 women can complete a work in 10 days. But 4 men and 6 women need ____ days to complete the same work.	A. 50	B. 30	C. 40	D. 13	C
369	3/20 is what percent of 12/25?	A. 42.75%	B. 31.25%	C. 35.5%	D. 40.5%	B
370	3/7 of 4/9 of 2/5 of 7560 = (?) ²	A. 18	B. 22	C. 24	D. 26	C
371	$\sqrt[3]{?} / 9261 = 11/21$	A. 121	B. 1331	C. 14641	D. 2662	B
372	$\sqrt[3]{216400} + \sqrt{280} + \sqrt{322} = \underline{\hspace{1cm}}?$	A. 651	B. 361	C. 100	D. 95	D
373	$30.9 \times 3000 - 10.1 \times 1100 + 8298 - 4302 = \underline{\hspace{1cm}}?$	A. 80000	B. 90000	C. 105000	D. 85000	D
374	$31.2 \times 14.5 \times 9.6 = \underline{\hspace{1cm}}?$	A. 4334.04	B. 4243.04	C. 4343.04	D. 4433.04	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

375	32% of 425 – ?% of 250 = 36	A. 20	B. 40	C. 60	D. 80	B
376	33/4 of 4500 + ? = 118500	A. 8.1375 * 104	B. 2.4123 * 104	C. 5.124 * 104	D. 6.125 * 104	A
377	36 * 48 ÷ 64 + 36 ÷ 12 = ____?	A. 12	B. 18	C. 20	D. 30	D
378	3648.24 + 364.824 / ? – 36.4824 = 3794.1696	A. 2	B. 3	C. 4	D. 5	A
379	4 * 0.4 * 0.04 * 0.004 = ____?	A. 0.0256	B. 0.00256	C. 0.000256	D. 0.0000256	C
380	4 men and 2 woman can complete a work in 2 days. If 2 men alone take 5 days to complete the work, find the time taken by	A. 15 days	B. 10 days	C. 8 days	D. 20 days	B
381	4 singers, 5 dancers and 3 comperes divide an amount of Rs.130000 among	A. Rs.18000	B. Rs.13000	C. Rs.15000	D. Rs.10000	C
382	40 is subtracted from 60% of a number, the result is 50. Find the number?	A. 150	B. 140	C. 130	D. 110	A
383	40% of a number is more than 20% of 650 by 190. Find the number?	A. 600	B. 700	C. 800	D. 900	C
384	40% of Raees marks is equal to 20% of Rahim's marks which percent is equal to	A. 60	B. 70	C. 80	D. 90	D
385	421 * 0.9 + 130 * 101 + 10000 = ____?	A. 33500	B. 23500	C. 22500	D. 24500	B
386	43% of 784 = ____?	A. 312.73	B. 373.12	C. 337.12	D. 339.12	C
387	45% of 750 – 25% of 480 = ____?	A. 216	B. 217.50	C. 236.50	D. 245	B
388	45/100 * 125 + 22.22 = ____?	A. 78	B. 76	C. 74	D. 72	A
389	5 % income of a is equal to 15 % income of B and 10 % income of B is equal to 20 % income of C if the income of c is Rs. 200,	A. Rs. 6000	B. Rs. 18000	C. Rs. 20000	D. Rs. 14000	B
390	5 % of the income of A is equal to 15 % of the income of B and 10 % of the income of	A. Rs. 14000	B. Rs 16000	C. Rs. 18000	D. Rs. 12400	C
391	5 * 5 ÷ 5 + 5 ÷ 5 = ____?	A. 3	B. 2	C. 4	D. 6	D
392	5% people of a village in Sri Lanka died by bombardment, 15% of the remainder left	A. 3800	B. 4200	C. 4400	D. 5500	C
393	5/8 * 2(2/5 – 5/4) / 1 1/4 = ____?	A. 1/5	B. 4/5	C. 6/5	D. 8/5	A
394	52 * 40.1 = ____?	A. 2080	B. 2480	C. 2260	D. 2380	A
395	58978 / 363.94 * 11.02 = ____?	A. 1580	B. 1680	C. 1780	D. 1880	C
396	5kg food is consumed by 50 chickens in 2 days. 60 chickens will consume how much	A. 2 kg	B. 6 kg	C. 15 kg	D. 18 kg	D
397	6 – [5/6 + {3 7/8 – 2 1/3 + 1 7/9}] = ____?	A. 3 9/13	B. 1 9/11	C. 2 11/72	D. None of these	D
398	6 2/3 * 9 3/5 * 2 1/3 + 1 1/3 = ____?	A. 150 1/3	B. 150 2/3	C. 149 2/3	D. 149 1/3	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

399	6 men and 8 women can complete a work in 10 days. 26 men and 48 women can	A. 4 days	B. 6 days	C. 2 days	D. 8 days	A
400	6 of $5/8 / 5/8 - 1/8 = \underline{\hspace{1cm}}?$	A. $6 \frac{1}{8}$	B. $5 \frac{3}{4}$	C. $6 \frac{3}{4}$	D. $5 \frac{7}{8}$	D
401	$6.4 * 1.25 = (?)^3$	A. 1	B. 4	C. 2	D. 3	C
402	$60 + 5 * 12 / (180/3) = \underline{\hspace{1cm}}?$	A. 60	B. 120	C. 13	D. 61	D
403	60% of a number is added to 120, the result is the same number. Find the	A. 300	B. 200	C. 400	D. 500	A
404	605 sweets were distributed equally among children in such a way that the	A. 11	B. 24	C. 45	D. cannot be determined	A
405	64 is what percent of 80?	A. 80%	B. 70%	C. 60%	D. 64%	D
406	$64309 - 8703 + 798 - 437 = \underline{\hspace{1cm}}?$	A. 55606	B. 55697	C. 55967	D. 73373	C
407	$7 + 1/2$ of $[8 - 4 / 2 * 3 - 1 + 1 + (4 + 2) - 2 * 2] = \underline{\hspace{1cm}}?$	A. 9	B. 16	C. 8	D. 12	C
408	$7 + 5 - (3/2 * 1/4)$ of $2/7 + 7/2 * 1/6$ equals	A. $12 \frac{3}{88}$	B. $24 \frac{21}{24}$	C. $12 \frac{25}{224}$	D. $12 \frac{1}{224}$	C
409	$7 \frac{2}{5}$ of $110 / ? = 844$	A. 22	B. 24	C. 30	D. 28	C
410	$7394 - 1236 - 4652 = \underline{\hspace{1cm}}?$	A. 1506	B. 1606	C. 1706	D. 1496	A
411	75 % of a number when added to 75 is equal to the number. The number is: $\underline{\hspace{1cm}}?$	A. 150	B. 200	C. 225	D. 300	D
412	$79.98 / 12.51 * 2.49 = \underline{\hspace{1cm}}?$	A. 12	B. 14	C. 16	D. 18	C
413	8 % of the voters in an election did not cast their votes in the election, there were only two candidates. The winner by	A. 21000	B. 2200	C. 23500	D. 27500	D
414	$8 \frac{2}{3} + 6 \frac{4}{5} = \underline{\hspace{1cm}}?$	A. 14	B. $14 \frac{1}{2}$	C. $14 \frac{3}{4}$	D. None of these	D
415	8 children and 12 men complete a certain piece of work in 9 days. If each child takes twice the time taken by a man to finish	A. 6 days	B. 8 days	C. 10 days	D. 12 days	D
416	8 men can dig a pit in 20 days. If a man works half as much again as a boy, then 4	A. 12 days	B. 16 days	C. 18 days	D. 20 days	B
417	$8/15 / 1 \frac{1}{3} * 3 ?/4 = 1.5$	A. 1	B. 2	C. 3	D. 5	C
418	80 is what percent of 64?	A. 85%	B. 120%	C. 75%	D. 125%	D
419	85% of a number is added to 24, the result is the same number. Find the number?	A. 150	B. 140	C. 130	D. 160	D
420	$9000 + 16 \frac{2}{3} \%$ of $? = 10500$	A. 1500	B. 1750	C. 9000	D. 7500	C
421	96% of the population of a village is 23040. The total population of the village	A. 32256	B. 24000	C. 24936	D. 25640	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

422	A 25 cm wide path is to be made around a circular garden having a diameter of 4	A. 3.34	B. 2	C. 4.5	D. 5.5	A
423	A 6% stock yields 8%. The market value of the stock is: ____?	A. Rs. 48	B. Rs. 75	C. Rs. 96	D. Rs. 133.33	B
424	A 6% stock yields 8%. The market value of the stock is ____?	A. Rs.48	B. Rs.75	C. Rs.96	D. Rs.133.33	B
425	A 9% stock yields 8%. The market value of the stock is ____?	A. Rs. 72	B. Rs. 92	C. Rs. 112.50	D. Rs. 116.50	C
426	A alone can finish a work in 10 days and B alone can do it in 15 days. If they work	A. 35 Rs.	B. 40 Rs.	C. 45 Rs.	D. None of these	C
427	A alone can finish a work in X days. B alone can finish the same work in X+5	A. 12	B. 8	C. 10	D. 9	C
428	A and B are two fixed points 5 cm apart and c is a point on AB such that AC = 3 cm.	A. 6 %	B. 7 %	C. 8 %	D. 9 %	D
429	A and B can complete a work in 15 days and 10 days respectively. They started	A. 8 days	B. 10 days	C. 12 days	D. 15 days	C
430	A and B can do a piece of work in 12 days; B and C in 15 days; C and A in 20 days. A	A. 20 days	B. 30 days	C. 40 days	D. none of these	B
431	A and B can do a piece of work in 21 and 24 days respectively.They start the work together and after some days, A leaves	A. 5	B. 6	C. 7	D. 8	C
432	A and B can do a piece of work in 72 days; B and C can do it in 120 days; A and C can	A. 80 days	B. 100 days	C. 120 days	D. 150 days	C
433	A and B can do a work in 8 days, 13, and C can do the same work in 12 days. A, B and C together can finish it in 6 days. A and C together will do it in ____?	A. 4 days	B. 6 days	C. 8 days	D. 12 days	C
434	A and B can finish a piece of work in 20 days .B and C in 30 days and C and A in 40 days. In how many days will A alone finish the job?	A. 48	B. 34(2/7)	C. 44	D. 45	A
435	A and B can finish a work 30 days if they work together. They worked together for 20 days and then B left. A finished the	A. 70	B. 50	C. 40	D. 60	D
436	A and B can together do a piece of work in 15 days. B alone can do it in 20 days. In how many days can A alone do it ?	A. 40 days	B. 50 days	C. 60 days	D. 70 days	C
437	A and B go cycling in the same direction with speeds of 6 km/hr and 12 km/hr. A	A. 22 km/hr	B. 33 km/hr	C. 66 km/hr	D. 44 km/hr	C
438	A and B rent a pasture for 10 months. A put in 80 cows for 7 months. How many can B put in for the remaining 3 months, if he pays half as much again as A?	A. 120	B. 180	C. 200	D. 280	D
439	A and B together can complete a work in 12 days. A alone can complete it in 20	A. 10 days	B. 11 days	C. 15 days	D. 20 days	C
440	A and B together take 6 days to complete a task. B and C together take 12 days to	A. 4(2/3) days	B. 4 days	C. 5(1/3) days	D. 1(1/3) days	C
441	A and B walk around a circular track. A and B walk at a speed of 2 rounds per	A. 5	B. 6	C. 7	D. 8	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

442	A and B working separately can do a piece of work in 9 and 12 days respectively. If	A. 42/4 days	B. 41/4 days	C. 55 days	D. None of these	B
443	A and B's salaries together amount to Rs. 2,000. A spends 95% of his salary and B	A. Rs.500	B. Rs.750	C. Rs.1250	D. Rs.1500	D
444	A bag contains 7 green and 8 white balls. If two balls are drawn simultaneously, the probability that both are of the same	A. 8/15	B. 2/5	C. 3/5	D. 7/15	D
445	A bag contains a total of 93 coins in the form of one rupee and 50 paise coins. If	A. 60	B. 56	C. 64	D. 74	D
446	A bag contains equal number of Rs.5, Rs.2 and Re.1 coins. If the total amount in the	A. 432	B. 288	C. 144	D. 72	C
447	A bag contains five white and four red balls. Two balls are picked at random from	A. 4/9	B. 5/9	C. 7/9	D. 8/9	B
448	A bag contains nine yellow balls, three white balls and four red balls. In how	A. 9C_2	B. 3C_2	C. ${}^{16}C_2$	D. ${}^{12}C_2$	C
449	A basket has 5 apples and 4 oranges. Three fruits are picked at random. The probability that at least 2 apples are picked is ____?	A. 25/42	B. 9/20	C. 10/23	D. 41/42	A
450	A batsman in his 17th innings makes a score of 85 and their by increasing his	A. 34	B. 35	C. 36	D. 37	D
451	A batsman makes a score of 64 runs in the 16th innings and thus increased his	A. 17	B. 29	C. 18	D. 19	D
452	A big rectangular plot of area 4320 Sq.m is divided into 3 square shaped smaller plots	A. 160m × 27m	B. 240m × 18m	C. 120m × 36m	D. 135m × 32m	C
453	A boat can move upstream at 25 kmph and downstream at 35 kmph, then the	A. 5 kmph	B. 10 kmph	C. 30 kmph	D. 15 kmph	A
454	A boat covers a distance of 30 km in 2 ½ hours running downstream while returning it covers the same distance in 3	A. 8km/hr	B. 12km/hr	C. 14 km/hr	D. None of these	D
455	A boat goes 100 km downstream in 10 hours, and 75 m upstream in 15 hours. The speed of the stream is ____?	A. 7 km/h	B. 5 km/h	C. 3 km/h	D. 2 (1/2) km/h	D
456	A boat goes 24 km downstream in 10 hours, it takes 2 hours more to cover the	A. 2km/hr	B. 2.8 km/hr	C. 4 km/hr	D. None of these	D
457	A boat goes 6 km in an hour in still water. It takes thrice as much time in covering the same distance against the current. Speed of the current is ____?	A. 2 km/hr	B. 3km/hr	C. 4km/hr	D. 5 km/hr	C
458	A boat having a length 3 m and breadth 2 m is floating on a lake The boat sinks by 1	A. 12 kg	B. 60 kg	C. 72 kg	D. 96 kg	B
459	A boat is rowed downstream at 15.5km/hr and upstream at 8.5 km/hr.	A. 3.5km/hr	B. 5.75km/hr	C. 6.5km/hr	D. 7km/hr	A
460	A boat running downstream covers 24 km's in 4 hours while for covering the	A. 3.5km/hr	B. 5.5 km/hr	C. 6 km/hr	D. None of these	D
461	A boat travels upstream from B to A and downstream from A to B in 3 hours. If the	A. 4km	B. 6 km	C. 8 km	D. 12 km	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

462	A boatman goes 2 km against the current of the stream in 1 hour and goes 1 km	A. 40 Minutes	B. 1 Hour	C. 1 hr 15 Min	D. 1 Hr 30 Min	C
463	A boatman goes 2 km against the current of the stream in 1 hour and goes 1 km	A. 40 minutes	B. 1 hour	C. 1 hr 15 min	D. 1 hr 30 min	C
464	A boats man can row in still water at speed of 7 km/hr. It takes 6 hours more to	A. 20 km	B. 40 km	C. 30 km	D. 10 km	B
465	A box contains 3 blue marbles, 4 red, 6 green marbles and 2 yellow marbles. If	A. 17/91	B. 33/91	C. 51/91	D. 65/91	B
466	A box contains 3 blue marbles, 4 red, 6 green marbles and 2 yellow marbles. If three marbles are picked at random, what is the probability that they are all blue?	A. 1/455	B. 2/455	C. 1/91	D. 4/455	A
467	A box contains 3 blue marbles, 4 red, 6 green marbles and 2 yellow marbles. If	A. 3/22	B. 4/21	C. 2/21	D. 1/14	C
468	A box contains nine bulbs out of which 4 are defective. If four bulbs are chosen at random, find the probability that all the	A. 62/63	B. 125/126	C. 1/63	D. 1/126	D
469	A box contains nine bulbs out of which 4 are defective. If four bulbs are chosen at random, find the probability that at least	A. 6/63	B. 2/63	C. 125/126	D. 1/126	C
470	A boy goes to his school from his house at a speed of 3 km / hr and returns at a	A. 5 km	B. 5.5 km	C. 6 km	D. 6.5 km	C
471	A boy has nine trousers and 12 shirts. In how many different ways can he select a	A. 21	B. 12	C. 9	D. 108	D
472	A brick measures 20 cm * 10 cm * 7.5 cm how many bricks will be required for a	A. 24000	B. 23000	C. 22000	D. 25000	D
473	A bucket contains 2 litres more water when it is filled 80 % in comparison when	A. 10 litres	B. 15 litres	C. 66 2/3 litres	D. 20 litres	B
474	A building contractor employs 20 male, 15 female and 5 child workers. To a male	A. Rs.20	B. Rs.21	C. Rs.22	D. Rs.23	B
475	A camp has provision for 9 days for 500 men. At the end of 3 days 100 more men	A. 12 days	B. 5 days	C. 9 days	D. 6 days	B
476	A can complete a journey in 10 hours. He travels first half of the journey at the rate	A. 220 km	B. 224 km	C. 230 km	D. 234 km	B
477	A can complete a work in 12 days with a working of 8 hours per day. B can complete the same work in 8 days when working 10 hours a day. If A and B work together, working 8 hours a day, the work can be completed in ____ days.	A. 5 5/11	B. 4 5/11	C. 6 4/11	D. 6 5/11	A
478	A can do (1/3) of a work in 5 days and B can do (2/5) of the work in 10 days. In	A. 75/8 days	B. 44/6 days	C. 48/5 days	D. None of these	A
479	A can do a certain job in 12 days. B is 60% more efficient than A. The number of days	A. 12/6 days	B. 15/2 days	C. 23 days	D. 34 days	B
480	A can do a certain work-in the same time in which B and C together can do it. If A	A. 15 days	B. 20 days	C. 25 days	D. 30 days	C
481	A can do a particular work in 6 days . B can do the same work in 8 days . A and B	A. Rs. 380	B. Rs. 600	C. Rs. 420	D. Rs. 400	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

482	A can do piece of work in 30 days while B can do it in 40 days. In how many days can	A. 70 days	B. 120/7 days	C. 50 days	D. 45 days	B
483	A can give B 100 meters start and C 200 meters start in a kilometer race. How	A. 111.12 m	B. 888.88 m	C. 777.52 m	D. 756.34 m	A
484	A can lay a railway track between two given stations in 16 days and B can do the same job in 12 days. With help of C, they	A. 4	B. 9.6	C. 9	D. 10	B
485	A can run a kilometer race in 4 1/2 min while B can run same race in 5 min. How many meters start can A give B in a	A. 150 m	B. 125 m	C. 130 m	D. 100 m	D
486	A candidate got 35% of the votes polled and he lost to his rival by 2250 votes. How many votes were cast?	A. 7500	B. 5000	C. 6000	D. 3500	A
487	A candidate who gets 30% of the marks fails by 50 marks. But another candidate	A. 150	B. 200	C. 250	D. 275	B
488	A car can travel 360km with a 3/4 full tank. How many km can it travel with a 2/3 full	A. 400	B. 320	C. 240	D. 300	B
489	A car gives a mileage of 20 km per liter of petrol when driven at a constant speed of	A. 216 km	B. 240 km	C. 228 km	D. 200 km	A
490	A car is purchased on hire-purchase. The cash price is \$21 000 and the terms are a	A. \$503	B. \$504	C. \$505	D. \$506	B
491	A car is running at a speed of 108 kmph. What distance will it cover in 15 seconds ?	A. 45 metres	B. 55 metres	C. 450 metres	D. Cannot be determined	C
492	A car traveling with 5/7 of its actual speed covers 42 km in 1 hr 40 min 48 sec. What	A. 30 km/hr	B. 35 km/hr	C. 25 km/hr	D. 40 km/hr	B
493	A car travels 50% faster than a bike. Both start at the same time from A to B. The car reaches 25 minutes earlier than the bike.	A. 120 km	B. 100 km	C. 80 km	D. 75 km	C
494	A car travels first 160 km at 64 km/hr and the next 160 km at 80 km/hr. What is the	A. 70.24 km/hr	B. 74. 24 km/hr	C. 71.11 km/hr	D. 72.21 km/hr	C
495	A card is drawn from a pack of 52 cards. The probability of getting a queen of club	A. 1/13	B. 2/13	C. 1/26	D. 1/52	C
496	A circle and a rectangle have the same perimeter. The sides of the rectangle are	A. 88cm ²	B. 154cm ²	C. 616cm²	D. 1250cm ²	C
497	A circular path of 13 m radius has marginal walk 2 m wide all round it. Find	A. Rs.45	B. Rs.78	C. Rs.44	D. Rs.40	C
498	A cistern can be filled by a tap in 4 hours while it can be emptied by another tap in	A. 4.5 hrs	B. 5 hrs	C. 6.5 hrs	D. 7.2 hrs	D
499	A cistern has a leak which would empty the cistern in 20 minutes. A tap is turned	A. 480 liters	B. 600 liters	C. 720 liters	D. 800 liters	A
500	A cistern has three pipes, A, B and C. The pipes A and B can fill it in 4 and 5 hours	A. 3 PM	B. 7 PM	C. 4 PM	D. 5 PM	D
501	A cistern has two taps which fill it in 12 min. and 15 min.respectively There is	A. 10 min	B. 20 min	C. 30 min	D. 40 min	A
502	A cistern is filled by a tap in 3 1/2 hours. Due to leak in the bottom of the cistern, it	A. 7 hours	B. 8 hours	C. 14 hours	D. 28 hours	D
503	A cistern is normally filled in 8 hours but takes two hours longer to fill because of a	A. 16 hrs	B. 20 hrs	C. 25 hrs	D. 40 hrs	D
504	A cistern is normally filled in 8 hours but takes two hours longer to fill because of a	A. 16 hrs	B. 20 hrs	C. 40 hrs	D. 25 hrs	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

505	A cistern of capacity 8000 litres measures externally 3.3 m by 2.6 m by 1.1 m and its	A. 90 cm	B. 1 dm	C. 1 m	D. 1.1 cm	B
506	A cistern which could be filled in 9 hours takes one hour more to be filled owing to	A. 45 hrs	B. 60 hrs	C. 75 hrs	D. 90 hrs	D
507	A city has a population of 300000 out of which 180000 are males 50% of the	A. 24000	B. 30000	C. 54000	D. 60000	A
508	A cloth merchant has announced 25% rebate in prices. If one needs to have a	A. 6	B. 5	C. 10	D. 7	B
509	A coin is tossed live times. What is the probability that there is at the least one	A. 31/32	B. 1/16	C. 1/2	D. 1/32	A
510	A committee has 5 men and 6 women. What are the number of ways of selecting	A. 150	B. 200	C. 250	D. 300	B
511	A committee has 5 men and 6 women. What are the number of ways of selecting	A. 165	B. 185	C. 205	D. 225	A
512	A company has 7348 bars of soap. If the company sells 20% of its bars of soap .how	A. 734.8	B. 1469.6	C. 146950	D. 29390	B
513	A completes 80% of a work in 20 days. Then B also joins and A and B together	A. 37 ½ days	B. 22 days	C. 31 days	D. 22 days	A
514	A covered wooden box has the inner measure as 115cm 75cm and 35cm and	A. 81000cu.cm	B. 81775cu.cm	C. 82125cu.cm	D. None of these	C
515	A cricketer has a certain average for 10 innings. In the eleventh inning, he scored	A. 48 runs	B. 52 runs	C. 55 runs	D. 60 runs	A
516	A cube of side one meter length is cut into small cubes of side 10 cm each. How many such small cubes can be obtained?	A. 10	B. 100	C. 1000	D. 10000	C
517	A cuboidal water tank contains 216 liters is water. Its depth is 1/3 of its length and	A. 2dm	B. 6dm	C. 18dm	D. 72dm	C
518	A cuboidal, block of 6 cm X 9 cm X 12 cm is cut up into an exact number of equal cubes. The least possible number of cubes	A. 6	B. 9	C. 24	D. 30	C
519	A cycle is bought for Rs.900 and sold for Rs.1080, find the gain percent?	A. 16 2/3%	B. 20%	C. 18%	D. 25%	B
520	A cyclist covers a certain distance in 50 minutes at a speed of 24 kmph. To cover the same distance in 40 minutes, he	A. 30 kmph	B. 27 kmph	C. 25 kmph	D. 20 kmph	A
521	A dealer professing to sell at cost price uses a 900 gms weight for a kilogram. His	A. 9	B. 10	C. 11	D. 11 1/9	D
522	A dealer purchased an article at 3/4 of its list price and sold 50% more than the list	A. 75%	B. 50%	C. 100%	D. 80%	C
523	A delegation of 5 members has to be formed from 3 ladies and 5 gentlemen. In	A. 20	B. 54	C. 42	D. 60	A
524	A deposited Rs 6000 in a bank at 5% Per annum simple interest. B deposited Rs	A. Rs 230	B. Rs 232	C. Rs 600	D. Rs 832	B
525	A dishonest dealer claims to sell his goods at the cost price but uses a false weight of 900 gm for 1 kg what is his gain percent?	A. 13 %	B. 11 1/9 %	C. 11.25 %	D. 12 1/9 %	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

526	A dishonest dealer professes to sell goods at the cost price but uses a false weight and gains 25%. Find his false weight age?	A. 700 gms	B. 750 gms	C. 800 gms	D. 850 gms	C
527	A dishonest dealer professes to sell goods at the cost price but uses a weight of 800	A. 20%	B. 25%	C. 30%	D. 15%	B
528	A drink vendor has 80 liters of Maaza, 144 liters of Pepsi and 368 liters of Sprite. He	A. 35	B. 37	C. 42	D. 30	B
529	A family consists of grandparents, parents and three grandchildren. The average age of the grandparents is 67 years, that of the parents is 35 years and that of the	A. 28 4/7 years	B. 31 5/7 years	C. 32 1/7 years	D. None of these	B
530	A family of 12 people had enough provision for 15 days. But 3 guests came	A. 8	B. 15	C. 12	D. 12.5	D
531	A father left a will of Rs.35 lakhs between his two daughters aged 8.5 and 16 such	A. 17.5 lakhs	B. 21 lakhs	C. 15 lakhs	D. 20 lakhs	B
532	A gardener increases the area of his rectangular garden by increasing its length by 40% and decreasing by 20%. The area of the new garden?	A. Has increase by 20%	B. Has increase by 12%	C. Has increase by 8%	D. Is exactly the same as the old area	B
533	A gardener was asked a plant flowers in a row containing equal number of plants.	A. 245	B. 125	C. 485	D. 845	D
534	A garrison has provision for 30 days for certain men. If 2/3 of them do not attend	A. 50 days	B. 90 days	C. 65 days	D. 55 days	B
535	A garrison has provisions for 40 days. At the end of 5 days half of the men left the garrison. How long the food will last for?	A. 45 days	B. 35 days	C. 70 days	D. 80 days	C
536	A garrison has sufficient food for 500 people to survive for 6 days. At the end of 2 days 100 men desert. How long the	A. 5	B. 6	C. 4	D. 10	A
537	A group consists of 4 men, 6 women and 5 children. In how many ways can 2 men , 3 women and 1 child selected from the given group?	A. 300	B. 600	C. 750	D. 900	B
538	A group consists of 4 men, 6 women and 5 children. In how many ways can 3 men, 2 women and 3 children selected from the given group?	A. 300	B. 450	C. 600	D. 750	C
539	A group of 10 representatives is to be selected out of 12 seniors and 10 juniors.	A. ${}^{22}C_{10}$	B. ${}^{22}C_{10} + 1$	C. ${}^{22}C_9 + {}^{10}C_1$	D. ${}^{22}C_{10} - 1$	D
540	A group of 10 representatives is to be selected out of 12 seniors and 10 juniors.	A. ${}^{12}C_5 * 10$	B. ${}^{12}C_7 * 10$	C. ${}^{12}C_7 * {}^{10}C_5$	D. $12 * {}^{10}C_5$	C
541	A group of people has provisions for 29 days for 24 men. If after 4 days 1/6 of	A. 25 days	B. 28 days	C. 30 days	D. 32 days	C

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

542	A hall 20 m long and 15 m broad is surrounded by a verandah of uniform width of 2.5 m. The cost of flooring the verandah at the rate of Rs 3.50 per sq. Meter is_____?	A. Rs.500	B. Rs. 600	C. Rs. 700	D. Rs. 800	C
543	A hall is a 15m long and 12m board. If the sum of the areas of the floor and the	A. 720 Cu.m	B. 1200 Cu.m	C. 361 Sq.cm	D. None of these	B
544	A heap of coconuts is divided into groups of 2, 3 and 5 and each time one coconut is left over. The least number of Coconuts in the heap is_____?	A. 31	B. 41	C. 51	D. 61	A
545	A heap of stones can be made up into groups of 21. When made up into groups	A. 7203	B. 2403	C. 3603	D. 4803	A
546	A invested some money in 10% stock at 96. If B wants to invest in an equality good	A. Rs.50	B. Rs.105	C. Rs.115.20	D. Rs.125.40	C
547	A invested some money in 10% stock at 96. If B wants to invest in an equality good	A. Rs. 80	B. Rs. 115.20	C. Rs. 120	D. Rs. 125.40	B
548	A is thrice as good a work man as B and takes 10 days less to do a piece of work than B takes. B can do the work in:_____?	A. 15 days	B. 14 days	C. 16 days	D. 30 days	A
549	A is thrice as good as B in work. A is able to finish a job in 60 days less than B. They can finish the work in_____days if they	A. 18 days	B. 22 ½ days	C. 24 days	D. 26 days	B
550	A jogger running at 9 kmph alongside a railway track in 240 metres ahead of the	A. 3.6 sec	B. 18 sec	C. 36 sec	D. 72 sec	C
551	A journey of 750 km was covered partly by car(x km) and partly by train(y km). If the	A. 2:3	B. 3:2	C. 3:4	D. 4:3	A
552	A large tanker can be filled by two pipes A and B in 60 and 40 minutes respectively.	A. 15 min	B. 20 min	C. 27.5 min	D. 30 min	D
553	A large tanker can be filled by two pipes A and B in 60 minutes and 40 minutes respectively. How many minutes will it	A. 15 min	B. 20 min	C. 27.5 min	D. 30 min	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

554	A leak in the bottom of a tank can empty the full tank in 6 hours. An inlet pipe fills water at the rate of 4 liters per minute.	A. 5260 liters	B. 5760 liters	C. 5846 liters	D. 6970 liters	B
555	A leak in the bottom of a tank can empty the full tank in 6 hrs. An inlet pipe fills	A. 5,750 litres	B. 5,760 litres	C. 6,890 litres	D. None of these	B
556	A leak in the lower portion of a tank can empty the full tank in 9 hrs. An inlet pipe	A. 12,342 litres.	B. 12,444 litres	C. 12,566 litres.	D. None of thes	A
557	A lends Rs. 1500 to B and a certain sum to C at the same time at 8% per annum simple interest. If after 4 years, A	A. Rs.2875	B. Rs.1885	C. Rs.2245	D. Rs.2615	A
558	A letter lock consists of three rings each marked with six different letters. The number of distinct unsuccessful attempts to open the lock is at the most_____?	A. 216	B. 243	C. 215	D. 729	C
559	A library has an average of 510 visitors on Sunday and 240 on other days. The	A. 250	B. 276	C. 280	D. 285	D
560	A man buys 10 articles for Rs. 8 and Sells them at the rate of Rs. 1.25 per article. His gain is:_____?	A. 20%	B. 50%	C. 19 ½ %	D. 56 ¼ %	D
561	A man buys a watch for Rs. 1950 in cash and sells it for Rs. 2200 at a credit of 1	A. gains Rs. 55	B. gains Rs. 50	C. loses Rs. 30	D. gains Rs. 30	B
562	A man buys Rs. 20 shares paying 9% dividend. The man wants to have an interest of 12% on his money. The market	A. 12	B. 15	C. 18	D. 20	B
563	A man buys Rs. 25 shares in a company which pays 9% dividend . The money invested is such that it gives 10% on investment. At what price did he buy the	A. Rs.22	B. Rs.22.50	C. Rs.25	D. Rs.22.50	B
564	A man buys Rs. 50 shares in a company which pays 10% dividend. If the man gets 12.5% on his investment, at what price did he buy the shares ?	A. Rs. 37.50	B. Rs. 40	C. Rs. 48	D. Rs 52	B
565	A man buys Rs. 50 shares in a company which pays 10% dividend. If the man gets 12.5% on his investments, at what price	A. Rs.40	B. Rs.37.50	C. Rs.48	D. Rs.52	A
566	A man can row 30 km downstream and 20 km upstream in 4 hours. He can row 45 km downstream and 40 km upstream in 7	A. 15 kmph	B. 10 kmph	C. 12 kmph	D. 12.5 kmph	D
567	A man can row 6 kmph in still water. When the river is running at 1.2 kmph, it	A. 3.12 km	B. 2.88 km	C. 3 km	D. 2 km	B
568	A man can row 6 kmph in still water. When the river is running at 1.2 kmph, it	A. 6.24 km	B. 6 km	C. 5.76 km	D. 5.66 km	C
569	A man can row 7 ½ kms on hour in still water and he finds that it takes hi twice as	A. 2.4km/hr	B. 2.5 km/hr	C. 3.4km/hr	D. 3.5km/hr	B

Q#	Question	A	B	C	D	Ans Key
TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں						
570	A man can row $9\frac{1}{3}$ km/hr in still water and he finds that is thrice as much time to	A. $3\frac{1}{3}$ km/hr	B. $3\frac{1}{9}$ km/hr	C. $1\frac{1}{4}$ km/hr	D. $4\frac{2}{3}$ km/hr	D
571	A man can row a boat at 20 kmph in still water. If the speed of the stream is 6	A. 20/6 hours	B. 27/2 hours	C. 30 hours	D. 30/13 hours	D
572	A man can row at 5 km/hr in still water, if the river is running at 1 km/hr it takes him 75 minutes to row to a place and back	A. 2.5km	B. 3km	C. 4 km	D. 5 km	B
573	A man can row downstream at 18 kmph and upstream at 10 kmph. Find the speed of the man in still water and the speed of stream respectively?	A. 13, 3	B. 12, 6	C. 15, 3	D. 14, 4	D
574	A man can row his boat with the stream at 6 km/h and against the stream in 4 km/h.	A. 1 kmph	B. 5 kmph	C. 8 kmph	D. 3 kmph	A
575	A man can row three-quarters of a kilometer against the stream in $11\frac{1}{4}$ minutes and return in $7\frac{1}{2}$ minutes. The speed of the man in still water is ____?	A. 2km/hr	B. 3km/hr	C. 4 km/hr	D. 5 km/hr	D
576	A man can row three-quarters of a kilometre against the stream in 11	A. 2	B. 3	C. 4	D. 5	D
577	A man can row upstream at 25 kmph and downstream at 35 kmph and then find	A. 60 kmph	B. 10 kmph	C. 30 kmph	D. 5 kmph	C
578	A man can row with a speed of 15 kmph in still water. If the stream flows at 5 kmph, then the speed in downstream is ____?	A. 10 kmph	B. 5 kmph	C. 20 kmph	D. 22 kmph	C
579	A man can swim in still water at 4.5 km/h, but takes twice as long to swim upstream	A. 3	B. 7.5	C. 2.25	D. 1.5	D
580	A man complete a journey in 10 hours. He travels first half of the journey at the rate of 21 km/hr and second half at the rate of 24 km/hr. Find the total journey in km	A. 121 km	B. 242 km	C. 224 km	D. 112 km	C
581	A man could buy a certain number of notebooks for Rs.300. If each notebook cost is Rs.5 more, he could have bought 10 notebooks less for the same amount. Find the price of each notebook?	A. 10	B. 8	C. 15	D. 7.50	A
582	A man covered a certain distance at some speed. If he had moved 3 kmph faster, he would have taken 40 minutes less. If he had moved 2 kmph slower, he would have taken 40 minutes more. What is the the distance in km?	A. 36	B. 52	C. 41	D. 40	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

583	A man covers a distance of 20 km in 3.5 hours partly by running and partly by walking. If he walks at 4 kmph and runs at 10 kmph, find the distance he covers by walking.	A. 10 km	B. 8 km	C. 12 km	D. 9 km	A
584	A man deposited Rs 6000 in a bank at 5% P.a simple interest another man deposits Rs 5000 at 8% P.a Compounded interest. After 2 years the difference of their interest will be_____?	A. Rs 230	B. Rs 232	C. Rs 600	D. Rs 832	B
585	A man donated 5 % of his income to a charitable organization and deposited 20 % of the remainder in a bank. If he now has Rs. 1919 left, what is his income?	A. Rs. 2558. 60	B. Rs. 2525	C. Rs. 2500	D. Rs. 2300	B
586	A man gets a simple interest of Rs.500 on a certain principal at the rate of 5% p.a in	A. Rs.500	B. Rs.250	C. Rs.5012.50	D. None of these.	D
587	A man goes to his office from his house at a speed of 3 km/hr and returns at a speed of 2 km/hr. If he takes 5 hours in going and coming, what is the distance between	A. 3 km	B. 4 km	C. 5 km	D. 6 km	D
588	A man has some hens and cows. If the number of heads be 48 and the number of	A. 22	B. 23	C. 24	D. 26	D
589	A man invested Rs. 14,400 in Rs 100 shares of a company at 20% premium. If	A. Rs. 500	B. Rs. 600	C. Rs. 650	D. Rs. 720	B
590	A man invested Rs. 14,400 in Rs.100 shares of a company at 20% premium. If	A. Rs. 500	B. Rs. 600	C. Rs. 650	D. Rs. 720	B
591	A man invested Rs. 1552 in a stock at 97 to obtain an income of Rs. 128. The	A. 7.5%	B. 8%	C. 9.7%	D. None of these	B
592	A man invests a certain sum of money at 6% per annum simple interest and	A. Rs.3100	B. Rs.2700	C. Rs.2200	D. Rs.1800	B
593	A man invests in a 16% stock at 128. The interest obtained by him is:_____?	A. 16%	B. 12.5%	C. 8%	D. 12%	B
594	A man purchased 3 blankets @ Rs.100 each, 5 blankets @ Rs.150 each and two	A. Rs.150	B. Rs.225	C. Rs.250	D. None	D
595	A man purchased a cow for Rs. 3000 and sold it the same day for Rs. 3600, allowing	A. 0%	B. 5%	C. 7.5%	D. 10%	A
596	A man purchased a watch for Rs. 400 and sold it at a gain of 20% of the selling price. The selling price of the watch is:_____?	A. Rs. 300	B. Rs. 320	C. Rs. 440	D. Rs. 500	D
597	A man purchases an electric heater whose printed price is 160 if he received two	A. Rs. 112	B. Rs. 129.60	C. Rs. 119.60	D. Rs. 115.20	D
598	A man rides his bicycle 10 km at an average speed of 12 km/hr and again travels 12 km at an average speed of 10 km/hr. What is his average speed for the entire trip approximately?	A. 11.2 kmph	B. 10 kmph	C. 10.2 kmph	D. 10.8 kmph	D

Q#	Question	A	B	C	D	Ans Key
TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں						
599	A man rows at a speed of 6 km/hr in still water. If the time taken to row a certain distance upstream is 4 times the time taken to row the same distance	A. 1.8 km/hr	B. 3 km/hr	C. 3.6 km/hr	D. 4 km/hr	C
600	A man rows his boat 85 km downstream and 45 km upstream, taking 2 1/2 hours each time. Find the speed of the stream?	A. 5 kmph	B. 6 kmph	C. 7 kmph	D. 8 kmph	D
601	A man saves 20% of his monthly salary. If an account of dearness of things he is to increase his monthly expenses by 20%, he is only able to save Rs. 200 per month	A. Rs.5000	B. Rs.25000	C. Rs.7500	D. Rs.8500	A
602	A man saves Rs. 200 at the end of each year and lends the money at 5% compound interest. How much will it	A. Rs. 565.25	B. Rs. 635	C. Rs. 662.02	D. Rs. 666.50	C
603	A man sells 320 mangoes at the cost of 400 mangoes. His gain percent is:_____?	A. 10%	B. 15%	C. 20%	D. 25%	D
604	A man sells Rs.5000, 12 % stock at 156 and uinvests the proceeds parity in 8 % stock at 90 and 9 % stock at 108. He hereby increases his income by Rs. 70. How much	A. 3600(8%), 4200(9%)	B. 4000(8%), 4200(9%)	C. 3600(8%), 4000(9%)	D. 4000(8%), 4000(9%)	A
605	A man sold 20 articles for Rs. 60 and gained 20%. How many articles did he buy	A. 22	B. 24	C. 25	D. 26	B
606	A man sold two houses for Rs. 7.8 lakhs each. On the one, he gained 5% and on the other, he lost 5%. What percent is the effect of the sale on the whole?	A. 0.25 % loss	B. 0.25 % gain	C. 25% loss	D. 25% gain	A
607	A man spend Rs. 3300. This was 75% of his monthly income. His monthly income is_____?	A. 4000	B. 4400	C. 5000	D. 5400	B
608	A man swims downstream 30 km and upstream 18 km taking 3 hours each time	A. 2 kmph	B. 8 kmph	C. 16 kmph	D. 4 kmph	B
609	A man swims downstream 72 km and upstream 45 km taking 9 hours each time;	A. 3 kmph	B. 1.5 kmph	C. 13 kmph	D. 6.5 kmph	B
610	A man takes 5 hours 45 min in walking to a certain place and riding back. He would	A. 11 hrs	B. 8 hrs 45 min	C. 7 hrs 45 min	D. 9 hts 20 min	C

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

611	A man took a loan from a bank at the rate of 12% p.a. simple interest. After 3 years he had to pay Rs. 5400 interest only for the period. The principal amount borrowed by him was :	A. Rs. 2000	B. Rs. 10,000	C. Rs. 15,000	D. Rs. 20,000	C
612	A Man travelled a distance of 61 km in 9 hours. He travelled partly on foot at 4 km/hr and partly on bicycle at 9 km/hr.	A. 12 km	B. 14 km	C. 16 km	D. 18 km	C
613	A man travels a distance of 2 km by walking at a speed of 6 km/hr. He returns A man travels from A to B at a speed of 30	A. 4.5 kmph	B. 4.8 kmph	C. 5 kmph	D. 5.1 kmph	B
614	kmph and returns with a speed of 60 kmph. What is the average speed of the	A. 47.5	B. 50	C. 45	D. 40	D
615	A man walked 20 m to cross a rectangular field diagonally. If the length of the field is 16 cm. Find the breadth of the field	A. 11 m	B. 12 m	C. 13 m	D. 14 m	B
616	A man wants to sell his scooter. There are two offers, one at Rs. 12,000 cash and the other a credit of Rs. 12,880 to be paid after 8 months, money being at 18% per annum. Which is the better offer?	A. Rs. 12,000 in cash	B. Rs. 12,880 at credit	C. Both are equally good	D. Rs. 18.33	A
617	A man was employed on the promise that he will be paid the highest wages per day. The contract money to be paid was Rs. 1189. Finally he was paid only Rs. 1073. For how many days did he actually work?	A. 39	B. 40	C. 37	D. 35	C
618	A man whose speed is 4.5 kmph in still water rows to a certain upstream point and back to the starting point in a river	A. 8 kmph	B. 4 kmph	C. 2 kmph	D. 10 kmph	B
619	A man's basic pay for a 40 hour week is Rs. 20 overtime is paid for at 25 % above	A. 45 hours	B. 47 hours	C. 48 hours	D. 50 hours	C
620	A merchant has three different types of milk: 435 liters, 493 liters and 551 liters. Find the least number of casks of equal size required to store all the milk without mixing.	A. 51	B. 61	C. 47	D. 45	A
621	A metal sheet 27 cm long 8cm broad and 1 cm thick is melted into a cube. The difference between the surface areas of two solids is_____?	A. 284 cm ²	B. 286 cm²	C. 296 cm ²	D. 300 cm ²	B
622	A metallic sphere of radius 12 cm is melted and drawn into a wire, whose	A. 45 cm	B. 18 cm	C. 90 cm	D. None of these	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

623	A mixed doubles tennis game is to be played two teams(each consists of one	A. 12	B. 48	C. 36	D. 42	D
624	A mixture of 150 liters of wine and water contains 20% water. How much more water should be added so that water becomes 25% of the new mixture?	A. 7 liters	B. 15 liters	C. 10 liters	D. 9 liters	C
625	A mixture of 70 liters of wine and water contains 10% water. How much water	A. 12 liters	B. 10 liters	C. 4 liters	D. 2 liters	D
626	A mixture of 70 litres of milk and water contains 10% water. How many litres of	A. 2	B. 8	C. 4	D. 5	A
627	A money lender borrows money at 4% P.a and pays interest at the end of the year	A. Rs 4500	B. Rs 5000	C. Rs 5500	D. Rs 6000	B
628	A money lender lends Rs.2000 for six months at 20% p.a rate. If the interest is	A. Rs.2205	B. Rs.2200	C. Rs.2160	D. Rs.2040	A
629	A paper is in a square form whose one side is 20 cm. Two semi circles are drawn on its opposites as diameters. If these	A. $(400 - 100\pi)$ cm²	B. $(400 - 2\pi)$ cm ²	C. $(400 - 200\pi)$ cm ²	D. 200π cm ²	A
630	A path of uniform width turns the inside of a rectangular field 38m long and 32m	A. 3m	B. 5m	C. 8.75m	D. 10m	B
631	A period of 4 hrs 30 min is what percent of a day?	A. 18 3/4 %	B. 20 %	C. 16 3/4 %	D. 19 %	A
632	A person can row at 9 kmph and still water. He takes 4 1/2 hours to row from A to B and back. What is the distance between A and B if the speed of the	A. 32 km	B. 25 km	C. 28 km	D. None of these	D
633	A person can swim in still water at 4 km/h. If the speed of water 2 km/h, how many hours will the man take to swim back against the current for 6km?	A. 3	B. 4	C. 4 (1/2)	D. Insufficient data	A
634	A person crosses a 600 m long street in 5 minutes. What is his speed in km per	A. 8.2	B. 4.2	C. 6.1	D. 7.2	D
635	A person got Rs.48 more when he invested a certain sum at compound	A. Rs.7500	B. Rs.7000	C. Rs.8000	D. Rs.6500	A
636	A person ordered 5 pairs of black socks and some pairs of brown socks. The price of a black pair was thrice that of a brown pair while preparing the bill the bill clerk	A. 10	B. 15	C. 20	D. 25	D
637	A person spends 1/5th of his income on the education of his children, and 20% of the remaining on food. If he is left with	A. Rs.900	B. Rs.800	C. Rs.500	D. Rs.1000	A
638	A person travels from x to y at a speed of 40Km/h and returns by increasing his speed 50%. What is his average speed for	A. 36km/h	B. 45km/h	C. 48km/h	D. 50km/h	C
639	A person walking at 5/6th of his usual speed is 40 minutes late to his office.	A. 3 hours 20 minutes	B. 3 hours 15 minutes	C. 3 hours 30 minutes	D. 3 hours	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

640	A person was asked to subtract 25% of a number from the original but he subtracted 25 from the number. His	A. 160	B. 180	C. 225	D. 200	D
641	A pipe can fill a cistern in 20 minutes whereas the cistern when full can be	A. 60 min	B. 80 min	C. 70 min	D. 48 min	C
642	A plot of land in the form of a rectangle has dimensions 240m x 180m. A drain	A. 1.227m	B. 1.225m	C. 1.233m	D. 1.229m	A
643	A property decreases in value every year at the rate of 6 1/4% of its value at the beginning of the year its value at the end of 3 years was Rs.21093. Find its value at the beginning of the first year?	A. Rs.25600.24	B. Rs.32000.50	C. Rs.18060.36	D. Rs.18600	A
644	A pump can fill a tank with water in 2 hours. Because of a leak, it took 2 1/3	A. 4 1/3 hrs	B. 7 hrs	C. 8 hrs	D. 14 hrs	D
645	A pupil's marks were wrongly entered as 83 instead of 63. Due to the average marks for the class got increased by half.	A. 10	B. 20	C. 40	D. 73	C
646	A question paper consists of five problems, each problem having three internal choices. In how many ways can a candidate attempt one or more problems?	A. 63	B. 511	C. 1023	D. 15	C
647	A question paper had 10 questions. Each question could only be answered as true(T) or False(F). Each candidate	A. 20	B. 40	C. 512	D. 1024	D
648	A rectangle has 15 cm as its length and 159 cm ² as its area. Its area is increased to	A. 50 cm	B. 60 cm	C. 70 cm	D. 80 cm	B
649	A rectangular carpet has an area of 120 sq.m and a perimeter of 46 m. The length	A. 15 m	B. 16 m	C. 17 m	D. 20 m	C
650	A rectangular carpet has an area of 120 square meters and a parameter of 46m.	A. 11m	B. 13m	C. 15m	D. 17m	D
651	A rectangular carpet has an area of 60 sq.m its diagonal and longer side together equal 5 times the shorter side. The length of the carpet is: ____?	A. 5m	B. 12m	C. 13m	D. 14.5m	B
652	A rectangular courtyard 3.78m long and 5.25m broad is to be paved exactly with square tiles all of the same size. The minimum number of such tiles is ____?	A. 430	B. 440	C. 450	D. 460	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

653	A rectangular farm has to be fenced one long side, one short side and the diagonal.	A. Rs.700	B. Rs.1200	C. Rs.1400	D. Rs.1500	B
654	A rectangular field 30 m long and 20 m broad. How much deep it should be dug so that from the earth taken out, a	A. 12 cm	B. 10 cm	C. 18 cm	D. 24 cm	B
655	A rectangular field has area equal to 150 sq m and perimeter 50 m. Its length and	A. 12 m, 10 m	B. 13 m, 12 m	C. 14 m, 11 m	D. 15 m, 10 m	D
656	A rectangular field has dimensions 25m by 15m. Two mutually perpendicular passage of 2m width have been left in it's central part and grass has been grown in rest of the field. The area under the grass is_____?	A. 295m ²	B. 299m²	C. 300m ²	D. 375m ²	B
657	A rectangular field is to be fenced on three sides leaving a side of 20 feet uncovered. If the area of the field is 680 sq. feet, how many feet of fencing will be	A. 34	B. 40	C. 68	D. 88	D
658	A rectangular grass field is 75 m * 55 m, it has a path of 2.5 m wide all round it on	A. 675, Rs.1350	B. 575, Rs.1350	C. 1350, Rs.675	D. None	A
659	A rectangular lawn of dimensions 80 m * 60 m has two roads each 10 m wide running in the middle of the lawn, one	A. Rs.3600	B. Rs.3700	C. Rs.3800	D. Rs.3900	D
660	A rectangular measure 8cm on length and it's diagonals measures 10cm what is the	A. 36cm	B. 38cm	C. 28cm	D. 18cm	C
661	A rectangular tank is 225 m by 162m at the base with what speed must water	A. 5000 m/hr	B. 5200m/hr	C. 5400 m/hr	D. 5600 m/hr	C
662	A rectangular tank measuring (5m x 4.5m x 2.1m) is dug in the center of the field	A. 4m	B. 4.1cm	C. 4.2cm	D. 4.3m	C
663	A rectangular water tank is open at the top. Its capacity is 24Cu.m.It's length and	A. Rs.400	B. Rs.500	C. Rs.600	D. Rs.800	D
664	A reduction of 20 % in the price of rice enables a person to buy 3.5 kg more rice	A. Rs. 20 per kg	B. Rs. 22.50 per kg	C. Rs. 25 per kg	D. Rs. 27.50 per kg	D
665	A reduction of 20 % in the price of sugar enables a purchaser to obtain 3kg more	A. Rs. 15	B. Rs. 12	C. Rs. 10	D. Rs. 8	C
666	A reduction of 20% in the price of salt enables a lady to obtain 10 kgs more for Rs.100, find the original price per kg?	A. 2 3/2	B. 2 2/3	C. 2.5	D. 3	C
667	A reduction of 25% in the price of oil enables a house wife to obtain 5kgs more	A. Rs.20	B. Rs.30	C. Rs.40	D. Rs.25	C
668	A reduction of 40% in the price of bananas would enable a man to obtain 64 more for Rs.40, what is reduced price per dozen?	A. Rs.5	B. Rs.4	C. Rs.2	D. Rs.3	D
669	A river 2m deep and 45 m wide is flowing at the rate of 3 kmph the amount of water that runs into the sea per minute is?	A. 4500 M3	B. 27000 M3	C. 3000 M3	D. 2700 M3	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

670	A room is $12\frac{1}{4}$ m long and 7w wide. The maximum length of a square tile to fill the floor of the room with whole number of it's tiles should be ____ ?	A. 200cm	B. 175cm	C. 125cm	D. 150cm	B
671	A room is 15m long, 4m broad and 3m height. Find the cost of white washing its four walls at 50p per m ² ?	A. Rs.60	B. Rs.57	C. Rs.55	D. Rs.52	B
672	A room is 4 meters 37 cm long and 3 meters 23cm broad. It is required to pave the floor with minimum square slabs. Find the number of slabs required for this purpose?	A. 485	B. 431	C. 391	D. 381	C
673	A room is 6 meters 24 centimeters in length and 4 meters 32 centimeters in width. Find the least number of square tiles of equal size required to cover the	A. 110	B. 124	C. 96	D. 117	D
674	A rope of which a calf is tied is increased from 12 m to 23 m, how much additional	A. 1120 m ²	B. 1250 m ²	C. 1210 m²	D. 1200 m ²	C
675	A runs $1\frac{2}{3}$ times as fast as B. If A gives B a start of 80 m, how far must the winning post be so that A and B might reach it at	A. 200 m	B. 300 m	C. 270 m	D. 160 m	A
676	A salt manufacturing company produced a total of 5000 tonnes of salt in January of a	A. 6060	B. 7070	C. 5550	D. 4440	C
677	A selection is to be made for one post of principal and two posts of vice-principal	A. 4	B. 12	C. 18	D. None of these	D
678	A sells his goods 50% cheaper than B but 50% dearer than C. The cheapest is ____ ?	A. A	B. B	C. C	D. All Alike	C
679	A shopkeeper loses 15%, if an article is sold for Rs. 102. What should be the selling price of the article to gain 20%?	A. Rs. 150	B. Rs. 144	C. Rs. 138	D. Rs. 132	B
680	A shopkeeper purchased 70 kg of potatoes for Rs. 420 and sold the whole lot at the	A. $4\frac{1}{6}\%$	B. $6\frac{1}{6}\%$	C. $8\frac{1}{3}\%$	D. 20 %	C
681	A solid consists of a circular cylinder with an exact fitting right circular cone placed	A. 2h	B. 4h	C. $2h/3$	D. $3h/2$	C
682	A steamer goes downstream from one port to another in 4 hours, it covers the	A. 50km	B. 60km	C. 70km	D. 80 km	D
683	A student can solve q questions in $1/h$ hour. At this rate how many questions can	A. hq	B. hq^2	C. $1/hq$	D. h/q	B
684	A student has to opt for 2 subjects out of 5 subjects for a course. Namely	A. 5	B. 6	C. 7	D. 18	C
685	A student scored an average of 80 marks in 3 subjects: Physics, Chemistry and	A. 60	B. 64	C. 72	D. 80	D
686	A sum amount to Rs.1344 in two years at simple interest. What will be the	A. Rs.150	B. Rs.140	C. Rs.130	D. Data insufficient	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

687	A sum amounts to Rs. 2916 in 2 years and to Rs.3149.28 in 3 years at compound	A. Rs.1500	B. Rs.2000	C. Rs.2500	D. Rs.3000	C
688	A sum of money amounts to Rs 9800 after 5 years and Rs. 12005 after 8 years at the same rate of simple interest. The rate of	A. 5%	B. 8%	C. 12%	D. 15%	C
689	A sum of money amounts to Rs. 10648 in 3years and Rs. 9680 in 2 years. The rate of interest is_____?	A. 5 %	B. 10 %	C. 15 %	D. 20 %	B
690	A sum of money amounts to Rs. 9800 after 5 years and Rs. 12005 after 8 years at the	A. 5%	B. 8%	C. 12%	D. 15%	C
691	A sum of money at simple interest amounts to Rs. 815 in 3 years and to Rs.	A. Rs. 700	B. Rs. 690	C. Rs. 650	D. Rs. 698	D
692	A sum of money becomes 7/5 of itself in 4 years at a certain rate of simple interest.	A. 9%	B. 10%	C. 11%	D. 12%	B
693	A sum of money becomes Rs.6690 after three years and Rs.10.035 after six years	A. Rs.4400	B. Rs.4445	C. Rs.4460	D. Rs.4520	C
694	A sum of money deposited at C.I. amounts to Rs.2420 in 2 years and to Rs.2662 in 3 years. Find the rate percent?	A. 15%	B. 10%	C. 7 1/2 %	D. 8%	B
695	A sum of money invested at C.I. amounts to Rs. 800 in 3 years to Rs. 840 in 4 years.	A. 2 1/2 %	B. 4%	C. 5%	D. 6 2/3 %	C
696	A sum of money is borrowed and paid back in two annual installments of Rs. 882 each allowing 5% C.I. The sum borrowed	A. Rs. 1620	B. Rs. 1640	C. Rs. 1680	D. Rs. 1700	B
697	A sum of money is put out at compound interest for 2 years at 20%. It would fetch Rs.482 more if the interest were payable	A. Rs.4000	B. Rs.1000	C. Rs.1250	D. Rs.2000	D
698	A sum of money place at compound interest doubles itself in 4 years. In how	A. 16	B. 8	C. 12	D. 20	C
699	A sum of money placed at C.I. interest doubles itself in 5 years. It will amount to	A. 7 years	B. 10 years	C. 15 years	D. 20 years	C
700	A sum of money placed at compound interest doubles itself in 5 years in how	A. 7 years	B. 10 years	C. 15 years	D. 20 years	C
701	A sum of money trebles itself in 15 years, 6 months. In how many years would it	A. 6 years 3 months	B. 7 years 9 months	C. 8 years 3 months	D. 9 years 6 months	B
702	A sum of Rs. 12,500 amounts to Rs. 15,500 in 4 years at the rate of simple interest What is the rate of interest ?	A. 3%	B. 4%	C. 5%	D. 6%	D
703	A sum of Rs. 2500 amounts to Rs. 3875 in 4 years at the rate of simple interest. What is the rate of interest?	A. 12.25%	B. 12%	C. 6%	D. 13.75%	D
704	A sum of Rs. 725 is lent in the beginning of a year at a certain rate of interest. After 8 months, a sum of Rs. 362.50 more is lent but at the rate twice the former. At the	A. 3.46%	B. 4.5%	C. 5%	D. 6%	A
705	A sum of Rs.4800 is invested at a compound interest for three years, the	A. Rs.2520	B. Rs.3120	C. Rs.3320	D. Rs.2760	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

706	A sum was put a simple interest at a certain rate for 2 years. Had it been put at	A. Rs.750	B. Rs.700	C. Rs.940	D. Rs.820	A
707	A sum was put a simple interest at a certain rate for 2 years. Had it been put at	A. Rs.750	B. Rs.700	C. Rs.820	D. Rs.940	A
708	A sum was put at simple interest at a certain rate for 3 years. Had it been put at	A. Rs.4000	B. Rs.9000	C. Rs.5000	D. Rs.6000	D
709	A sum of money is to be distributed among A, B, C, D in the proportion of 5 : 2 : 4 : 3. If C gets Rs. 1000 more than D,	A. Rs. 500	B. Rs. 1500	C. Rs. 2000	D. None of these	C
710	A swimming bath is 24 m long and 15 m broad. When a number of men drive into	A. 32	B. 36	C. 42	D. 46	B
711	A tank 3 m long, 2 m wide and 1.5 m deep is dug in a field 20 m long and 14 m wide. If the earth dug out is evenly spread out over the field, the level of the field will raise by nearly?	A. 0.299 cm	B. 0.29 cm	C. 2.98 cm	D. 4.15 cm	C
712	A tank can be filled by a pipe in 20 min. and by another pipe in 60 min. Both the	A. 10 min	B. 20 min	C. 30 min	D. 40 min	B
713	A tank is 7m long and 4m wide at what speed should water run through pipes	A. 12km/hr	B. 10km/hr	C. 14km/hr	D. None of these	B
714	A tank is filled by three pipes with uniform flow. The first two pipes	A. 6 hrs	B. 10 hrs	C. 15 hrs	D. 30 hrs	C
715	A tank is filled in 5 hours by three pipes A, B and C. The pipe C is twice as fast as B	A. 20 hrs	B. 25 hrs	C. 35 hrs	D. Cannot be determined	C
716	A tank is filled in eight hours by three pipes A, B and C. Pipe A is twice as fast as	A. 24 hours	B. 28 hours	C. 32 hours	D. 36 hours	B
717	A tap can fill a tank in 32 min. and another can empty it in 16 min. If the tank is	A. 12 min	B. 14 min	C. 16 min	D. 20 min	C
718	A tap can fill a tank in 6 hours. After half the tank is filled three more similar taps are opened. What is the total time taken to fill the tank completely?	A. 3 hrs 15 min	B. 3 hrs 45 min	C. 4 hrs	D. 4 hrs 15 min	B
719	A tap can fill a tank in 6 hours. After half the tank is filled, three more similar taps	A. 3 hrs 15 min	B. 3 hrs 45 min	C. 4 hrs	D. 4 hrs 15 min	B
720	A team of eight entered for a shooting competition. The best marks man scored	A. 625	B. 665	C. 632	D. 656	B
721	A top can fill a cistern in 8 hours and another can empty it in 16 hours. If both	A. 8	B. 10	C. 16	D. 24	C
722	A total of 3000 chocolates were distributed among 120 boys and girls such	A. 70, 50	B. 60, 60	C. 50, 70	D. 40, 80	B
723	A trader lists his articles 20% above C.P and allows a discount of 10% on cash	A. 10%	B. 8%	C. 5%	D. 6%	B
724	A trader marked the price of a car 20% above the cost price and allowed the	A. Rs.60000	B. Rs.75000	C. Rs.68400	D. Rs.78400	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

725	A trader marked the price of the T.V. 30% above the cost price of the T.V. and gave	A. Rs.2250	B. Rs.2000	C. Rs.2150	D. Rs.2200	B
726	A trader owes a merchant Rs. 10,028 due 1 year hence. The trader wants to settle	A. Rs. 9025.20	B. Rs. 9200	C. Rs. 9600	D. Rs. 9560	B
727	A tradesman by means of his false balance defrauds to the extent of 20% in buying	A. 20%	B. 45%	C. 44%	D. 48%	C
728	A train 240 m long passes a pole in 24 seconds. How long will it take to pass a	A. 80 Sec	B. 89 Sec	C. 90 Sec	D. 95 Sec	B
729	A train can travel 50% faster than a car. Both start from point A at the same time	A. 80 kmph	B. 102 kmph	C. 120 kmph	D. 140 kmph	C
730	A train covers a distance of 10 km in 12 minutes. If its speed is decreased by 5 km	A. 10 min	B. 11 min 20 sec	C. 13 min	D. 13 min 20 sec	D
731	A train passes a station platform in 36 seconds and a man standing on the	A. 120	B. 260	C. 240	D. 220	C
732	A train when moves at an average speed of 40 kmph, reaches its destination on	A. 30 km	B. 40 km	C. 70 km	D. 80 km	C
733	A two number committee comprising of one male and the female number is to be	A. 11	B. 30	C. 14	D. 20	C
734	A two-digit number is such that the product of the digits is 8. When 18 is	A. 18	B. 24	C. 42	D. 81	B
735	A vendor bought toffees at 6 for a rupee. How many for a rupee must he sell to gain	A. 3	B. 4	C. 5	D. 6	C
736	A vessel of capacity 90 litres is fully filled with pure milk. Nine litres of milk is	A. 72	B. 72.9	C. 73.8	D. 74.7	B
737	A walks around a circular field at the rate of one round per hour while B runs	A. 7.42 a.m.	B. 7.48 a.m.	C. 8.10 a.m.	D. 8.30 a.m.	A
738	A water tank is two-fifth full. Pipe A can fill a tank in 10 minutes and pipe B can	A. 6 min. to empty	B. 6 min. to full	C. 9 min. to empty	D. 9 min. to full	A
739	A wheel makes 1000 revolutions is covering a distance of 88 km. the diameter	A. 14m	B. 24m	C. 28m	D. 40m	C
740	A wholesale tea dealer 408 kilograms, 468 kilograms and 516 kilograms of three	A. 50	B. 36	C. 24	D. 12	D
741	A wooden box of dimensions 8m x 7m x 6m is to carry rectangular boxes of	A. 1200000	B. 1000000	C. 9800000	D. 7500000	B
742	A, B and C can do a piece of work in 20, 30 and 60 days respectively. In how many	A. 12 days	B. 15 days	C. 16 days	D. 18 days	C
743	A, B and C enter into partnership. A invests some money at the beginning, B	A. Rs.7500	B. Rs.7200	C. Rs.6000	D. Rs.5750	C
744	A, B and C rents a pasture for Rs.870. A put in 12 horses for 8 months, B 16 horses for 9 months and 18 horses for 6 months.	A. Rs.270	B. Rs.185	C. Rs.215	D. Rs.380	A
745	A, B and C start at the same time in the same direction to run around a circular	A. 26 min 18 sec	B. 42 min 36 sec	C. 45 min	D. 46 min 12 sec	D
746	A, B and C together earn Rs.150 per day while A and C together earn Rs.94 and B and C together earn Rs.76. The daily earning of C is:_____?	A. 10 Rs,	B. 15 Rs,	C. 20 Rs.	D. 25 Rs.	C

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

747	A,B,C, can do a work in 8,14,16 days respectively. A does the work for the first	A. 13	B. 11	C. 12	D. 15	A
748	A:B=2:3, B:C=3:4, A:D=4:5. Find C:D.	A. 2:5	B. 4:5	C. 6:5	D. 8:5	D
749	According to a recipe, 400 grams of flour should be mixed with 500 grams of sugar	A. 360	B. 380	C. 375	D. 400	C
750	Afnan wants to borrow Rs.6000 at rate of interest 6% p.a. at S.I and lend the same	A. Rs.21.60	B. Rs.24.00	C. Rs.25.20	D. Rs.27.80	A
751	Aftab bought 65 books for Rs.1150 from one shop and 50 books for Rs.920 from	A. Rs.20	B. Rs.18	C. Rs.22	D. Rs.16	B
752	After 38 liters of petrol were poured into the tank, it was still 5% empty. How much	A. 38 liters	B. 40 liters	C. 38.5 liters	D. 2 liters	D
753	After decreasing 24% in the price of an article costs Rs.912. Find the actual cost of	A. 1400	B. 1300	C. 1200	D. 1100	C
754	After spending 40 % in machinery, 25 % in the building, 15 % in raw material and 5 %	A. Rs. 6500	B. Rs. 7225	C. Rs. 8700	D. Rs. 1390	C
755	All the water in container A which was filled to its brim was poured into two	A. 648	B. 888	C. 928	D. 1184	D
756	Amir saves 32% of his monthly salary. If he spends Rs. 27200, then find his savings?	A. 15400	B. 14300	C. 13200	D. 12800	D
757	An aeroplane covers a certain distance at a speed of 240 kmph in 5 hours. To cover	A. 660 km/hr	B. 680 km/hr	C. 700 km/hr	D. 720 km/hr	D
758	An agricultural field is in the form of a rectangle of length 20m and width 14m. A	A. 15.16cm	B. 16.17cm	C. 17.18cm	D. 18.19m	C
759	An amount of 5,000 is invested at a fixed rate of 8 per cent per annum. What	A. 7401.22	B. 3456	C. 4567	D. 7890	A
760	An article is bought for Rs.675 and sold for Rs.900, find the gain percent?	A. 16 2/3%	B. 30%	C. 33 1/3%	D. 33 1/6%	C
761	An automobile financier claims to be lending money at simple interest, but he	A. 10%	B. 10.25%	C. 10.50%	D. None of these	B
762	An engineering student has to secure 36% marks to pass. He gets 130 marks and fails	A. 300	B. 400	C. 350	D. 500	B
763	An express train travelled at an average speed of 100 km / hr, stopping for 3	A. 6 hrs 21 min	B. 6 hrs 24 min	C. 6 hrs 27 min	D. 6 hrs 30 min	A
764	An officer was appointed on maximum daily wages on contract money of Rs.	A. 3	B. 4	C. 5	D. 6	A
765	An outlet pipe can empty 2/3 rd of a cistern in 12 minutes. In 8 minutes, what part of the cistern will be emptied?	A. 4/9	B. 2/3	C. 4/7	D. 1/6	A
766	An umbrella marked at Rs. 80 is sold for Rs. 68. The rate of discount is:	A. 15%	B. 12%	C. 17 11/17%	D. 20 %	A
767	Anees spends 40% of his income on rent, 30% of the remaining on medicines and	A. Rs. 1800	B. Rs. 2000	C. Rs. 2200	D. Rs. 2500	D
768	Area of a square with side x is equal to the area of a triangle with base x. The altitude	A. x/2	B. x	C. 2x	D. 4x	C
769	Arslan and Bilal have some marbles with them. Arslan told Bilal if you give me 'x' marbles, both of us will have equal	A. 4	B. 5	C. 6	D. 8	B
770	Asghar traveled from his house to his office at 10 km/hr and returned at rate of	A. 3000m	B. 7500m	C. 3750m	D. 7000m	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

771	Assume that 20 cows and 40 goats can be kept for 10 days for Rs.460. If the cost of	A. Rs.1104	B. Rs.1000	C. Rs.934	D. Rs.1210	A
772	At 10 a.m. two trains started traveling toward each other from stations 287 miles	A. 38	B. 40	C. 44	D. 48	C
773	At a ship the food was enough for 50 people. But after 10 days half of the men	A. 20	B. 60	C. 70	D. 50	A
774	At an inn there are provisions sufficient for 20 days for 40 people. At the end of every 10 days 5 people leave off. How	A. 20	B. 40	C. 30	D. none	D
775	At any army camp the provisions were stored for 40 days but ten days after the	A. 30	B. 40	C. 50	D. 15	D
776	At the end of three years what will be the compound interest at the rate of 10% p.a	A. Rs.6620	B. Rs.6500	C. Rs.6800	D. Rs.6400	A
777	At what price must kashif sell a mixture of 80 kg sugar at Rs. 6.75 per kg with 120 kg at Rs. 8 per kg to gain 20%?	A. Rs. 7.50 per kg	B. Rs. 8.20 per kg	C. Rs. 8.85 per kg	D. Rs. 9 per kg	D
778	At what rate of interest will be Rs 20000 becomes Rs 24200 after 2 years when interest is compounded annually?	A. 5%	B. 6%	C. 10%	D. 15%	C
779	Atif and Bilal, 110 km apart, start cycling towards each other. If Atif covers a	A. 66 km	B. 55 km	C. 50 km	D. 60 km	D
780	Atif ordered 16 chapatis, 5 plates of rice, 7 plates of mixed vegetable and 6 ice-cream	A. Rs.25	B. Rs.22.50	C. Rs.20	D. Rs.17.50	A
781	B can work 3 times faster than A. They work together on a task and complete it in	A. 32 hours	B. 48 hours	C. 3 days	D. 4 days	A
782	Barkat is travelling on his cycle and has calculated to reach point A at 2 P.M. if he	A. 8 kmph	B. 11 kmph	C. 12 kmph	D. 14 kmph	C
783	Bilal can do a work in 15 days and Jalal in 12 days. If they work on it together for 4	A. 3/5	B. 4/7	C. 2/5	D. 1/4	C
784	Bilal spends 45% of his monthly income on household items, 25% of his monthly	A. Rs. 40000	B. Rs. 36000	C. Rs. 50000	D. Rs. 45000	A
785	Bilal's room has a floor of 8m by 4m. He decides to tile the floor with tiles of 25cm	A. 320 tiles	B. 640 tiles	C. 160 tiles	D. 6.4 tiles	B
786	By investing Rs. 1620 in 8% stock, Maria earns Rs. 135. The stock is then quoted	A. 80	B. 96	C. 106	D. 108	B
787	By selling 12 oranges for one rupee, a man loses 20%. How many for a rupee should	A. 5	B. 8	C. 10	D. 15	B
788	By selling 12 pencils for a rupee a man loses 20%. How many for a rupee should	A. 8	B. 9	C. 12	D. 16	A
789	By selling 12 toffees for a rupee, a man loses 20%. How many for a rupee should	A. 5	B. 8	C. 10	D. 15	B
790	By selling 150 mangoes, a fruit-seller gains the selling price of 30 mangoes. Find the	A. 20%	B. 25%	C. 18%	D. 30%	B
791	By selling 50 meters of cloth. I gain the selling price of 15 meters. Find the gain	A. 35%	B. 30%	C. 40%	D. 42 6/7%	D
792	By selling a house for Rs.45000, it was found that 1/8 of the outlay was gained, what ought the selling to price to have been in order to have lost 5 p.c?	A. Rs.38750	B. Rs.38000	C. Rs.40000	D. Rs.42000	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

793	By selling an umbrella for Rs. 300, a shop keeper gains 20%. During a clearance sale, the shopkeeper allows a discount of 10%	A. 7	B. 7.5	C. 8	D. 9	C
794	By selling Toffees at 20 for a rupee, a man loses 40 %. To gain 20 %, for one rupee he	A. 16 toffees	B. 20 toffees	C. 25 toffees	D. 24 toffees	A
795	C takes 6 days to complete half of a work and D takes 5 days to complete 1/3rd of the same work. They take turns to	A. 10 days	B. 12 days	C. 8 days	D. 9 days	A
796	Calculate the Average of 1,2,3,4,5.	A. 1	B. 2	C. 3	D. 4	C
797	Calculate the number of bricks, each measuring 25 cm * 15 cm * 8 cm required to construct a wall of dimensions 10 m * 4 m * 5 m when 10% of its volume is	A. 4000	B. 5000	C. 6000	D. 7000	C
798	Candidates in a competitive examination consisted of 60% men and 40% women 70% men and 75% women cleared the	A. Success rate is higher for women	B. Overall success rate is below 50%	C. More men cleared the examination	D. Both 'A' and 'B'	C
799	Certain quantity of food is sufficient for certain number of men for 13 days. After 1 day 2/5 of them desert how long will the	A. 20 days	B. 25 days	C. 18 days	D. 16 days	A
800	Compound interest earned on a sum for the second and the third years are Rs.1200 and Rs.1440 respectively. Find the rate of	A. 18% p.a.	B. 22% p.a.	C. 20% p.a.	D. 24% p.a.	C
801	Co-ordinates of Origin are:_____?	A. (0,1)	B. (1,1)	C. (0,0)	D. (1,0)	C
802	Danish his car at a speed of 120 kmph for the first 2 hours and then at a speed of	A. 300 km	B. 290 km	C. 250 km	D. 240 km	B
803	Eight years ago, Zahid's age was 4/3 times that of Shahid. Eight years hence, Zahid's age will be 6/5 times that of Shahid. What	A. 30 years	B. 40 years	C. 32 years	D. 48 years	B
804	Every year an amount increases by 1/8th of itself. How much will it be after two	A. Rs.81000	B. Rs.80000	C. Rs.75000	D. Rs.64000	A
805	Excluding stoppages, the average speed of a bus is 54 kmph and including stoppages,	A. 9	B. 10	C. 12	D. 20	B
806	Excluding stoppages, the speed of a bus is 54 kmph and including stoppages, it is 45	A. 12	B. 11	C. 10	D. 9	C
807	Farjan and Kashif can complete a task in 30 days. Farjan leaves after 20 days and	A. 50	B. 75	C. 60	D. 45	A
808	Find out the C.I on Rs.5000 at 4% p.a. compound half-yearly for 1 1/2 years.	A. Rs.420.20	B. Rs.319.06	C. Rs.306.04	D. Rs.294.75	C
809	Find the 37.5% of 976 =_____?	A. 324	B. 388	C. 366	D. 372	C
810	Find the amount on Rs.5000 in 2 years, the rate of interest being 4% per first year	A. Rs.460	B. Rs.5640	C. Rs.5460	D. Rs.5604	C

Q#	Question	A	B	C	D	Ans Key
TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں						
811	Find the amount on Rs.8000 in 9 months at 20% per annum, if the interest being compounded quarterly?	A. Rs.1261	B. Rs.9261	C. Rs.9621	D. Rs.9162	B
812	Find the annual income derived by investing Rs. 6800 in 10% stock at 136.	A. 200	B. 300	C. 400	D. 500	D
813	Find the annual income derived from Rs. 2500, 8% stock at 106.	A. 100	B. 150	C. 200	D. 250	C
814	Find the area of a parallelogram with base 24 cm and height 16 cm.	A. 262 cm ²	B. 384 cm²	C. 192 cm ²	D. 131 cm ²	B
815	Find the area of a rhombus whose side is 25 cm and one of the diagonals is 30 cm?	A. 225 sq.m	B. 360 sq.m	C. 600 sq.m	D. 480 sq.m	C
816	Find the area of circle whose radius is 7m?	A. 124 sq m	B. 154 sq m	C. 145 sq m	D. 167 sq m	B
817	Find the area of the quadrilateral of one of its diagonals is 20 cm and its off sets 9 cm and 6 cm?	A. 120 sq m	B. 150 sq m	C. 110 sq m	D. 300 sq m	B
818	Find the area of trapezium whose parallel sides are 20 cm and 18 cm long, and the distance between them is 15 cm.	A. 225 cm ²	B. 275 cm ²	C. 285 cm²	D. 315 cm ²	C
819	Find the average of all the numbers between 6 and 34 which are divisible by 5.	A. 18	B. 20	C. 24	D. 30	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

820	Find the average of the first 20 natural numbers?	A. 10	B. 11.5	C. 12	D. 10.5	D
821	Find the C.I. on a sum of Rs.1600 for 9 months at 20% per annum, interest being compounded quarterly?	A. Rs.17684	B. Rs.1684	C. Rs.2522	D. Rs.3408	C
822	Find the cash required to purchase Rs. 3200, 7(1/2) % stock at 107(brokerage	A. 3440	B. 4440	C. 5440	D. 6440	A
823	Find the compound interest accrued on an amount of Rs.14,800 at 13.5% p.a at the	A. Rs.4273	B. Rs.4613	C. Rs.4064	D. Rs.4266	D
824	Find the compound interest and the amount on Rs.8000 at 5% per annum for 3	A. Rs.1261	B. Rs.1440	C. Rs.1185	D. Rs.1346	A
825	Find the Compound Interest on Rs. 15,625 for 9 months at 16% per annum	A. Rs. 1851	B. Rs. 1941	C. Rs. 1951	D. Rs. 1961	C
826	Find the cost of 96 shares of Rs. 10 each at (3/4) discount, brokerage being(1/4) per	A. 812	B. 912	C. 1012	D. 1112	B
827	Find the cost of fencing around a circular field of diameter 28 m at the rate of	A. Rs.150	B. Rs.132	C. Rs.100	D. Rs.125	B
828	Find the cost of Rs. 6400, 10% stock at 15 discount.	A. 5440	B. 5480	C. 6440	D. 6480	A
829	Find the expenditure on digging a well 14m deep and of 3m diameter at Rs.15	A. Rs.1185	B. Rs.1285	C. Rs.1385	D. Rs.1485	D
830	Find the fourth proportion to 3, 7 and 9.	A. 63	B. 31	C. 21	D. 27	C
831	Find the greatest 4-digit number exactly divisible by 3, 4 and 5?	A. 9985	B. 9960	C. 9957	D. 9975	B
832	Find the greatest number of four digits which when divided by 10, 15, 21 and 28	A. 9654	B. 9666	C. 9664	D. 9864	A
833	Find the greatest number that exactly divides 35, 91 and 840?	A. 5	B. 6	C. 7	D. 8	C
834	Find the greatest number that, while dividing 47, 215 and 365, gives the same	A. 3	B. 4	C. 5	D. 6	C
835	Find the greatest number which is such that when 697, 909 and 1227 are divided by it, the remainders are all the same?	A. 53	B. 112	C. 108	D. 106	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

836	Find the greatest number which will divide 25, 73 and 97 as so to leave the same remainder in each case?	A. 12	B. 18	C. 24	D. 32	C
837	Find the greatest number which, while dividing 19, 83 and 67, gives a remainder	A. 16	B. 17	C. 18	D. 19	A
838	Find the H.C.F of 12, 16, 18 and 24?	A. 1	B. 2	C. 3	D. 4	B
839	Find the H.C.F of 204, 1190 and 1445?	A. 34	B. 17	C. 85	D. 204	B
840	Find the H.C.F of $54/9$, $3\frac{9}{17}$ and $36/51$?	A. $17/6$	B. $6/153$	C. 6	D. 17	B
841	Find the highest common factor of 36 and 84.	A. 4	B. 6	C. 12	D. 18	C
842	Find the income derived from 88 shares of Rs. 25 each at 5 premium, brokerage being	A. 150	B. 165	C. 180	D. 201	B
843	Find the least multiple of 13 which when divided by 6, 8 and 12 leaves 5, 7 and 11	A. 143	B. 169	C. 260	D. 221	A
844	Find the least number of complete years in which a sum of money put out at 25% compound interest will be more than	A. 6 years	B. 1 year	C. 2 years	D. 4 years	D
845	Find the least number of five digits which is exactly divisible by 12, 15 and 18?	A. 1080	B. 10080	C. 10025	D. 11080	B
846	Find the least number which when divide by 2, 3, 4, 5 and 6 leaves 1, 2, 3, 4 and 5 as	A. 210	B. 119	C. 126	D. 154	B
847	Find the least number which when divided by 35 leaves remainder 25, when divided	A. 420	B. 515	C. 435	D. 518	B
848	Find the least number which when divided by 6, 7, 8, 9 and 10 leaves 1, 2, 3, 4 and 5 as remainders respectively, but when	A. 5073	B. 5016	C. 5054	D. 5035	D
849	Find the least square number which is divisible by 10, 12, 15 and 18?	A. 1600	B. 900	C. 3600	D. 2500	B
850	Find the length of the wire required to go 15 times round a square field containing 69696 m ² .	A. 15840 m	B. 16840 m	C. 15820 m	D. 15640 m	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

851	Find the lowest 4-digit number which when divided by 3, 4 or 5 leaves a remainder of 2 in each case?	A. 1020	B. 1026	C. 1030	D. 1022	D
852	Find the lowest common multiple of 24, 36 and 40.	A. 120	B. 240	C. 360	D. 480	C
853	Find the mean proportion between 5 and 45.	A. 9	B. 15	C. 25	D. 50	B
854	Find the number of square tiles to cover the floor of a room measuring 4 m * 9 m	A. 425	B. 476	C. 450	D. 350	B
855	Find the number of ways of arranging the letters of the word MATERIAL" such that	A. 720	B. 1440	C. 1860	D. 2160	B
856	Find the number which when multiplied by 15 is increased by 196.	A. 14	B. 20	C. 26	D. 28	A
857	Find the one which does not belong to that group ?	A. 11	B. 28	C. 327	D. 416	D
858	Find the quadratic equations whose roots are the reciprocals of the roots of $2x^2 + 5x + 3 = 0$?	A. $3x^2 + 5x - 2 = 0$	B. $3x^2 + 5x + 2 = 0$	C. $3x^2 - 5x + 2 = 0$	D. $3x^2 - 5x - 2 = 0$	B
859	Find the roots of quadratic equation: $2x^2 + 5x + 2 = 0$?	A. -2, -1/2	B. 4, -1	C. 4, 1	D. -2, 5/2	A
860	Find the roots of quadratic equation: $3x^2 - 7x - 6 = 0$?	A. -6, 3	B. 3, -2/3	C. -5, 2	D. -9, 2	B
861	Find the roots of quadratic equation: $x^2 + x - 42 = 0$?	A. -6, 7	B. -8, 7	C. 14, -3	D. -7, 6	D
862	Find the roots of the quadratic equation: $2x^2 + 3x - 9 = 0$?	A. 3, -3/2	B. 3/2, -3	C. -3/2, -3	D. 3/2, 3	B
863	Find the roots of the quadratic equation: $x^2 + 2x - 15 = 0$?	A. -5, 3	B. 3, 5	C. -3, 5	D. -3, -5	A
864	Find the size of the largest square slabs which can be paved on the floor of a room	A. 56	B. 42	C. 38	D. 34	D
865	Find the smallest number which when increased by 5, divisible by 6, 9, 15, 20 and	A. 344	B. 355	C. 366	D. 377	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

866	Find the sum lend at C.I. at 5 p.c per annum will amount to Rs.441 in 2 years?	A. Rs.420	B. Rs.400	C. Rs.375	D. Rs.380	B
867	Find the sum The difference between the compound and S.I. on a certain sum of money for 2 years at 10% per annum is	A. 1500	B. 1800	C. 2100	D. 1950	A
868	Find the value of $a/b + b/a$, if a and b are the roots of the quadratic equation $x^2 +$	A. 15	B. 14	C. 24	D. 26	B
869	Find the value of x when $y = 5$, if x varies directly as $4y-1$ and $x = 14$ when $y = 2$.	A. 38	B. 35	C. 10	D. 28	A
870	Five bells first begin to toll together and then at intervals of 5. 10. 15. 20 and 25	A. 5 min	B. 5.5 min	C. 5.2 min	D. None	A
871	Five years ago the average of the ages of A and B was 40 years and now the average of the ages of B and C is 48 years. What	A. 55 years	B. 56 years	C. 58 years	D. Data inadequate	D
872	Four bells begin to toll together respectively at the intervals of 8, 10, 12 and 16 seconds. After how many seconds	A. 246 seconds	B. 242 seconds	C. 240 seconds	D. 243 seconds	C
873	Four car rental agencies A, B, C and D rented a plot for parking their cars during	A. Rs. 4500	B. Rs. 4800	C. Rs. 5250	D. Rs. 6150	D
874	Free notebooks were distributed equally among children of a class. The number of	A. 256	B. 432	C. 512	D. 640	C
875	Fresh fruit contains 68 % water and dry fruit contains 20 % water. How much dry	A. 32 kg	B. 40 kg	C. 52 kg	D. 80 kg	B
876	Fresh grapes contain 80 % water dry grapes contain 10 % water. If the weight	A. 1000 kg	B. 1100 kg	C. 1125 kg	D. 1225 kg	C
877	From a pack of cards two cards are drawn one after the other, with replacement.	A. 1/26	B. 3/52	C. 15/26	D. 11/26	A
878	From a point P on a level ground, the angle of elevation of the top of a tower is	A. 149 m	B. 156 m	C. 173 m	D. 200 m	C
879	Ghafoor went to the stationers and bought things worth Rs. 25, out of which 30 paise went on sales tax on taxable	A. Rs. 15	B. Rs. 15.70	C. Rs. 19.70	D. Rs. 20	C
880	Greatest Common Divisor of two numbers is 8 while their Least Common Multiple is	A. 108	B. 96	C. 72	D. 36	C
881	Groups each containing 3 boys are to be formed out of 5 boys. A, B, C, D and E such that no group can contain both C and D	A. 5	B. 6	C. 7	D. 8	C
882	H.C.F of 3240, 3600 and a third number is 36 and their L.C.M is $24 * 35 * 52 * 72$. The	A. $22 * 35 * 72$	B. $22 * 53 * 72$	C. $25 * 52 * 72$	D. $23 * 35 * 72$	A
883	H.C.F of $4 * 27 * 3125$, $8 * 9 * 25 * 7$ and $16 * 81 * 5 * 11 * 49$ is _____?	A. 180	B. 360	C. 540	D. 1260	A
884	Hafeez invested Rs. 15000 @ 10% per annum for one year. If the interest is compounded half-yearly, then the amount received by Hafeez at the end of the year	A. Rs. 16,500	B. Rs. 16,525.50	C. Rs. 16,537.50	D. Rs. 18,150	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

885	HCF and LCM two numbers are 12 and 396 respectively. If one of the numbers is 36, then the other number is_____?	A. 36	B. 66	C. 132	D. 264	C
886	HCF of 3/16, 5/12, 7/8 is_____?	A. 2/47	B. 3/47	C. 1/48	D. 5/48	C
887	he perimeter of a circle and a square field are equal. What is the diameter of the circle field if the area of the square field is 484 sq.m?	A. 14m	B. 21m	C. 28m	D. None of these	C
888	How long will it take for a sum of money to grow from Rs.1250 to Rs.10,000, if it is invested at 12.5% p.a simple interest?	A. 65 years	B. 56 years	C. 45 years	D. 57 years	B
889	How many 4-letter words with or without meaning, can be formed out of the letters of the word, 'LOGARITHMS', if repetition of letters is not allowed?	A. 40	B. 400	C. 5040	D. 2520	C
890	How many cubes of edge 2 dm can be cut out of a meter cube?	A. 50	B. 64	C. 216	D. 125	D
891	How many four digit even numbers can be formed using the digits {2, 3, 5, 1, 7, 9}	A. 60	B. 360	C. 120	D. 240	A
892	How many four digit numbers can be formed using the digits {1, 3, 4, 5, 7,9}(repetition of digits is not allowed)?	A. 360	B. 60	C. 300	D. 180	A
893	How many liters of oil at Rs.40 per liter should be mixed with 240 liters of a	A. 120 liters	B. 180 liters	C. 110 liters	D. 160 liters	D
894	How many meters of carpet 50cm, wide will be required to cover the floor of a	A. 1000	B. 600	C. 2400	D. 1200	D
895	How many meters of carpet 63cm will be required to be a floor of a room 14m by 9cm?	A. 200m	B. 210m	C. 220m	D. 185m	A
896	How many minimum number's of whole square slabs are required for paving the	A. 216	B. 192	C. 108	D. 256	A
897	How many paying stones, each measuring 2 1/2 m * 2 m are required to pave a rectangular court yard 30 m long and 16 1/2 m board?	A. 99	B. 90	C. 95	D. 100	A
898	How many shares of market value Rs. 25 each can be purchased for Rs. 12750, brokerage being 2% ?	A. 450	B. 500	C. 550	D. 600	B
899	How many shots of 1cm radius can be prepared from a sphere of 3cm radius?	A. 36	B. 64	C. 27	D. 16	C
900	How many three letter words are formed using the letters of the word TIME?	A. 12	B. 20	C. 16	D. 24	D
901	How much 60% of 50 is greater than 40% of 30?	A. 18	B. 13	C. 15	D. 20	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

902	How much is 80% of 40 is greater than 4/5 of 25?	A. 4	B. 6	C. 9	D. 12	D
903	How much more would Rs.20000 fetch, after two years, if it is put at 20% p.a.	A. Rs.482	B. Rs.424	C. Rs.842	D. Rs.512	A
904	How much time does a train 125 metres long running at 60 km/hr take to pass a pole?	A. 6s	B. 2.08s	C. 7.5s	D. 8s	C
905	How much time will it take for an amount of Rs. 900 to yield Rs. 81 as interest at 4.5% per annum of simple interest?	A. 2 years	B. 3 years	C. 1 year	D. 4 years	A
906	How much water must be added to a bucket which contains 40 liters of milk at	A. 25 liters	B. 28 litres	C. 30 liters	D. 35 liters	C
907	How much would a sum of Rs 16000 approximately amount to in 2 years at	A. Rs 17423	B. Rs 18973	C. Rs 19448	D. Rs 19880	C
908	I. $9a^2 + 18a + 5 = 0$, II. $2b^2 + 13b + 20 = 0$ to solve both the equations to find the	A. If $a > b$	B. If $a \geq b$	C. If $a < b$	D. If $a \leq b$	A
909	I. $a^2 - 13a + 42 = 0$, II. $b^2 - 15b + 56 = 0$ to solve both the equations to find the values of a and b?	A. If $a > b$	B. If $a \geq b$	C. If $a < b$	D. If $a \leq b$.	D
910	I. $a^2 + 8a + 16 = 0$, II. $b^2 - 4b + 3 = 0$ to solve both the equations to find the	A. If $a < b$	B. If $a \leq b$	C. If the relationship between a and b	D. If $a > b$	A
911	I. $a^3 - 988 = 343$, II. $b^2 - 72 = 49$ to solve both the equations to find the values of a and b?	A. If $a > b$	B. If $a \geq b$	C. If $a < b$	D. If $a \leq b$	B
912	I. $x^2 - x - 42 = 0$,	A. If $x < y$	B. If $x > y$	C. If $x \leq y$	D. If $x \geq y$	A
913	I. $x^2 + 11x + 30 = 0$, II. $y^2 + 15y + 56 = 0$ to solve both the equations to find the values of x and y?	A. If $x < y$	B. If $x > y$	C. If $x \leq y$	D. If $x \geq y$	B
914	I. $x^2 + 3x - 18 = 0$, II. $y^2 + y - 30 = 0$ to solve both the equations to find the	A. If $x < y$	B. If $x > y$	C. If $x \leq y$	D. If $x = y$ or the	D
915	I. $x^2 + 5x + 6 = 0$, II. $y^2 + 9y + 14 = 0$ to solve both the equations to find the values of x and y?	A. If $x < y$	B. If $x > y$	C. If $x \leq y$	D. If $x = y$ or the relationship	D
916	I. $x^2 + 9x + 20 = 0$, II. $y^2 + 5y + 6 = 0$ to solve both the equations to find the values of x and y?	A. If $x < y$	B. If $x > y$	C. If $x \leq y$	D. If $x \geq y$	A
917	If $(461 + 462 + 463 + 464)$ is divisible by ?, then ? = ____?	A. 3	B. 11	C. 13	D. None of these	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

918	If 10 bulls can plough 20 identical fields in 3 days working 10 hours a day, then in how many days can 30 bulls plough 32 same identical fields working 8 hours a	A. 2	B. 8	C. 10	D. 12	A
919	If 10 workers can make 10 tables in 10 days, then how many days would it take	A. 1	B. 5	C. 10	D. 25	C
920	If 12 members family spend Rs. 850 in 10 days. Then a family of 8 people will spend	A. 8	B. 7	C. 6	D. 5	C
921	If 12 men work 8 hours a day to complete a work in 10 days, how many men	A. 16	B. 4	C. 12	D. 8	A
922	If 15% of 30% of 50% of a number is 90, then what is the number?	A. 4000	B. 3050	C. 4400	D. 4500	A
923	If $17xy+7=19xy$, then $4xy = ?$	A. 2	B. 3	C. $1/2$	D. 14	D
924	If 20% of a number, then 120% of that number will be_____?	A. 20	B. 120	C. 360	D. 720	D
925	If 25 men can eat 150 kg of wheat in 30 days then 45 men can eat 450 kg of wheat	A. 13 days	B. 50 days	C. 15 days	D. 18 days	B
926	If 25% of x is 15 less than 15% of 1500, then x is?	A. 720	B. 750	C. 820	D. 840	D
927	If 28 men can finish a work in 15 days, 21 men can finish the same work in_____?	A. 24 days	B. 14 days	C. 15 days	D. 20 days	D
928	If 3 men or 4 women can construct a wall in 43 days, then the number of days that 7	A. 12 days	B. 14 days	C. 16 days	D. 18 days	A
929	If 30% of a number exceeds 20% of it by 18, then find the number?	A. 120	B. 200	C. 180	D. 150	C
930	If 35% of a number is 12 less than 50% of that number, then the number is_____?	A. 40	B. 50	C. 60	D. 80	D
931	If 5% more is gained by selling an article for Rs. 350 than by selling it for Rs. 340,	A. Rs. 50	B. Rs. 160	C. Rs. 200	D. Rs. 225	C
932	If 6 men can make 10 sofas in 2 days, then 8 men can make 8 sofas in_____?	A. 1.8 days	B. 1.5 days	C. 1.2 days	D. 1 day	C
933	If 6 men take 9 days to complete a work, how many men can complete the work in	A. 2 men	B. 12 men	C. 9 men	D. 18 men	D
934	If 6 men working together can complete 50 identical tasks in 4 hours then how	A. 20	B. 25	C. 125	D. 60	C
935	If $a > b$ and $b > a$. Then ?	A. $a = b$	B. $a \neq b$	C. Cannot be evaluated	D. None	C
936	If a and b are the roots of the equation $x^2 - 9x + 20 = 0$, find the value of $a^2 + b^2 +$	A. -21	B. 1	C. 61	D. 21	C
937	If a boat is rowed downstream for 50 km in 5 hours and upstream for 24 km in 6	A. (7 , 3) km/hr	B. (6 , 4) km/hr	C. (10 , 4) km/hr	D. None of these	A
938	If a card is drawn from a well shuffled pack of cards, the probability of drawing a	A. $19/52$	B. $17/52$	C. $5/13$	D. $4/13$	D
939	If a dice is rolled twice then what is the probability that the sum of the number of	A. $5/36$	B. $4/36$	C. $1/12$	D. $1/2$	A
940	If A got 80 marks and B got 60 marks, then what percent of A's mark is B's mark?	A. 60%	B. 80%	C. 65%	D. 75%	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

941	If a man lost 4% by selling oranges at the rate of 12 a rupee at how many a rupee	A. 7	B. 8	C. 9	D. 10	B
942	If a man rows at the rate of 5 kmph in still water and his rate against the current is 3.5 kmph. then the man's rate along the	A. 4.25 kmph	B. 6 kmph	C. 6.5 kmph	D. 8.5 kmph	C
943	If a man walks at 6 kmph, he can reach his destination at 9:00 am. However, he walks a little slower and reaches only at 10:00	A. 5 kmph	B. 4 kmph	C. 4.5 kmph	D. 3 kmph	B
944	If a number is chosen at random from the set {1, 2, 3, ..., 100}, then the probability	A. 1/25	B. 1/2	C. 4/13	D. 1/10	A
945	of a solid sphere of radius 10 cms is moulded into 8 spherical solid balls of	A. 100π	B. 7π	C. 60π	D. 50π	A
946	If Arnan drives at 4/5th of his usual speed to his office, he is 6 minutes late. What is	A. 36	B. 24	C. 30	D. 18	B
947	If Ahmed purchases a Watch for Rs 600 and pays 15% sales tax. the total amount	A. 660	B. 670	C. 680	D. 690	D
948	If an area enclosed by a circle or a square or an equal triangle is the same then the	A. Circle	B. Square	C. Equilateral Triangle	D. Both Triangle	D
949	If Arif can read 39 pages of a book in half an hour. How long will It take her to finish	A. 16 Hours	B. 16.5 Hours	C. 17 Hours	D. 15.5 Hours	B
950	If cost of sugar increases by 25%. How much percent consumption of sugar	A. 10%	B. 15%	C. 20%	D. 25%	C
951	If daily wages of a man is double to that of a woman, how many men should work for	A. 15	B. 14	C. 16	D. 13	C
952	If eggs cost \$.06 each ,how much should a dozen eggs cost ?	A. .56	B. \$.80	C. \$.72	D. \$.60	C
953	If four coins are tossed, the probability of getting two heads and two tails is_____?	A. 3/8	B. 6/11	C. 2/5	D. 4/5	A
954	If in a box of dimensions 6 m * 5 m * 4 m smaller boxes of dimensions 60 cm * 50	A. 500	B. 1000	C. 900	D. 600	B
955	If in a game of 80, P can give 16 points to Q and R can give 20 points to P, then in a	A. 48	B. 60	C. 54	D. 90	B
956	If P gets 25% more than Q, then by what percent does Q get less than P?	A. 33 1/3%	B. 30%	C. 20%	D. 16 2/3%	C
957	If population of certain city increases at the rate of 5%. If population in 1981 was 138915, then population in 1978 was_____?	A. 1,20,000	B. 1,10,000	C. 1,00,000	D. 90,000	A
958	If Rs. 10 be allowed as true discount on a bill of Rs. 110 due at the end of a certain	A. Rs. 20	B. Rs. 21.81	C. Rs. 22	D. Rs. 18.33	D
959	If Rs. 7500 are borrowed at C. I at the rate of 4 % per annum then after 2 years, the amount to be paid is _____ ?	A. Rs. 8082	B. Rs. 7800	C. Rs. 8100	D. Rs. 8112	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

960	If Rs.7500 are borrowed at C.I at the rate of 4% per annum, then after 2 years the amount to be paid is_____?	A. Rs.8082	B. Rs.7800	C. Rs.8100	D. Rs.8112	D
961	If six persons sit in a row, then the probability that three particular persons are always together is_____?	A. 1/20	B. 3/10	C. 1/5	D. 4/5	C
962	If the area of circle is 616 sq cm then its circumference?	A. 78 m	B. 88 m	C. 75 m	D. 70 m	B
963	If the arithmetic mean of seventy five numbers is calculated, it is 35. If each	A. 30	B. 40	C. 70	D. 90	B
964	If the average marks of three batches of 55, 60 and 45 students respectively is 50,	A. 53.33	B. 54.68	C. 55	D. None of these	B
965	If the average marks of three batches of 55, 60 and 45 students respectively is 50,	A. 53.33	B. 54.68	C. 55	D. None of these	B
966	If the base of rectangle is increased by 10 % and the area is unchanged then the	A. 9 1/11 %	B. 10%	C. 11%	D. 11 1/9 %	A
967	If the C.I. on a sum for 2 years at 12 1/2 % per annum is Rs. 510, the S.I. on the same	A. Rs. 400	B. Rs. 450	C. Rs. 460	D. Rs. 480	D
968	If the circumference of a circle is 352 meters then its area in Sq.m is:_____?	A. 9856	B. 8956	C. 6589	D. 5986	A
969	If the cost price of 12 pens is equal to the selling price of 8 pens, the gain percent is:	A. 25%	B. 33 1/3 %	C. 50%	D. 66 2/3 %	C
970	If the diagonal of a square is doubled. How does the area of the square change?	A. Becomes fourfold	B. Becomes threefold	C. Becomes twofold	D. none of the above	A
971	If the diameter of a circle is increased by 100 % its area is increased by:_____?	A. 100%	B. 200%	C. 300%	D. 400%	C
972	If the height of a cone is increased by 100% then its volume is increased by_____?	A. 100%	B. 200%	C. 300%	D. 400%	A
973	If the height of a pole is 2√3 metres and the length of its shadow is 2 metres, find the angle of elevation of the sun.	A. 50°	B. 60°	C. 70°	D. 80°	B
974	If the height of a triangle is decreased by 40% and its base is increased by 40% what	A. No change	B. 8%decrease	C. 16% Decrease	D. 16%increases	C
975	If the interest is payable annually than the principal on which the compound interest for 3 years at 10% P.a is Rs 33/- is given by:_____?	A. Rs 900	B. Rs 1000	C. Rs 1050	D. Rs 1100	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

976	If the length and width of a rectangular grand are each increased by 20% then what would be the percent increase in the area of the garden?	A. 20%	B. 24%	C. 36%	D. 44%	D
977	If the length of a rectangle is increased by 20% and it's breadth is decreased by 20% then it area_____?	A. Increased by 4%	B. decreased by 4%	C. Decreased by 1%	D. Remains unchanged	B
978	If the length of diagonal AC of a square ABCD is 5.2 cm then area of the square	A. 15.12 sq.cm	B. 13.52 sq.cm	C. 12.62 sq.cm	D. 10 sq.cm	B
979	If the number obtained on interchanging the digits of a two-digit number is 18	A. 26	B. 35	C. 53	D. Cannot be determined	B
980	If the numerator of a fraction is increased by 140 % and the denominator is	A. 3/5	B. 5/16	C. 2/9	D. None of these	D
981	If the numerator of a fraction is increased by 20% and its denominator is diminished	A. 1/12	B. 1/8	C. 1/6	D. 1/4	A
982	If the numerator of a fraction is increased by 250 % and the denominator is	A. 10/19	B. 5/9	C. 9/5	D. 19/7	A
983	If the perimeter of a rectangular garden is 600 m, its length when its breadth is 100 m is_____?	A. 650 m	B. 600 m	C. 200 m	D. 300 m	C
984	If the price has fallen by 10% what percent of its consumption be: increased so that the expenditure may be the same as before?	A. 11%	B. 10%	C. 11 1/9 %	D. 9 1/11 %	C
985	If the price of an article went up by 20%, then by what percent should it be brought	A. 16 2/3%	B. 20%	C. 22 1/3%	D. 15%	A
986	If the price of gold increases by 50%, find by how much the quantity of ornaments must be reduced, so that the expenditure	A. 27 2/23 %	B. 33 1/3 %	C. 30%	D. 19%	B
987	If the price of the eraser is reduced by 25% a person buy 2 more erasers for a	A. 8	B. 6	C. 4	D. 2	B
988	If the radius of a circle be reduced by 50% its area is reduced by:_____?	A. 25 %	B. 50%	C. 75%	D. 100%	C
989	If the radius of a circle is increased to 3 times, then how many times will it's circumference be increased?	A. 2times	B. 3times	C. 1/3 times	D. 9times	A
990	If the radius of the sphere is doubled then it's volume is increased by?	A. 100 %	B. 200 %	C. 700 %	D. 800 %	C
991	If the rate of interest be 4% per annum for first year 5% per annum for the second	A. Rs 1575.20	B. Rs 1600	C. Rs 1625.80	D. Rs 2000	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

992	If the roots of a quadratic equation are 20 and -7, then find the equation?	A. $x^2 + 13x - 140 = 0$	B. $x^2 - 13x + 140 = 0$	C. $x^2 - 13x - 140 = 0$	D. $x^2 + 13x + 140 = 0$	C
993	If the side of a square is increased by 25 % then how much percent does it's area get	A. 125	B. 156.25	C. 50	D. 56.25	D
994	If the side of a square is increased by 25 %. Then its area is increased by:_____?	A. 25 %	B. 55%	C. 40.5 %	D. 56.25 %	D
995	If the side of a square is increased by 25% then it's area is increased by_____?	A. 25%	B. 40.5%	C. 55%	D. 56.25%	D
996	If the side of a square is increased by 30 %. Its area is increased by:_____?	A. 9 %	B. 30 %	C. 60 %	D. 69 %	D
997	If the sides of a triangle are 26 cm, 24 cm and 10 cm, what is its area?	A. 120 cm²	B. 130 cm ²	C. 312 cm ²	D. 315 cm ²	A
998	If the simple interest on a certain sum of money after 3 $\frac{1}{8}$ years is $\frac{1}{4}$ of the	A. 6%	B. 4%	C. 8%	D. 12%	C
999	If the simple interest on a sum of money for 2 years at 5% per annum is Rs. 50, what is the compound interest on the	A. Rs. 51.25	B. Rs. 52	C. Rs. 54.25	D. Rs. 60	A
1000	If the simple interest on a sum of money for 2 years at 5% per annum is Rs. 50, what is the compound interest on the	A. Rs. 51.25	B. Rs. 52	C. Rs. 54.25	D. Rs. 60	A
1001	If the sum of a number and its square is 182, what is the number ?	A. 15	B. 26	C. 28	D. 13	D
1002	If the sum of two numbers is 33 and their difference is 15, the smaller number is	A. 9	B. 12	C. 15	D. 18	A
1003	If the sum of two numbers is 55 and the H.C.F and L.C.M of these numbers are 5 and 120 respectively, then the sum of the	A. 55/601	B. 601/55	C. 11/120	D. 120/11	C
1004	If the true discount on a sum due 2 years hence at 14% per annum be Rs. 168. the	A. Rs. 768	B. Rs. 968	C. Rs. 1960	D. Rs. 2400	A
1005	If the volume and surface area of a sphere is numerically the same then it's radius	A. 1 unit	B. 2 units	C. 3 units	D. 4 units	C
1006	If the wheel is 14 cm then the number of revolutions to cover a distance of 1056 cm	A. 15	B. 10	C. 14	D. 12	D
1007	If there is a total of 104 weekly instalments and a third deposit, find the	A. 237.55	B. 337	C. 443	D. 334	A
1008	If two dice are thrown together, the probability of getting an even number on	A. $\frac{1}{4}$	B. $\frac{1}{2}$	C. $\frac{3}{4}$	D. $\frac{3}{5}$	B
1009	If two mixers and one T.V cost Rs. 7000. While two T.V s and one mixer cost Rs.	A. Rs. 2800	B. Rs. 2100	C. Rs. 4200	D. Rs. 8400	C
1010	If two pipes function together, the cistern will be filled in 6 hrs. One pipe fills the	A. 5 hrs	B. 10 hrs	C. 15 hrs	D. 20 hrs	C
1011	If x % of 80 = 20% of y, then x = ? and y = ?	A. x = 20, y = 20	B. x = 20, y = 40	C. x = 20, y = 80	D. Cannot be	D
1012	If X and Y complete a certain work in 10 days. Y and Z in 16 days and X and Z in 22	A. 120, 40, 60 days	B. 120, 60, 80 days	C. 40, 30, 120 days	D. 30, 40, 60 days	A
1013	If X can run 48m and Y 42m, then in a race of 1km X beats Y by:_____?	A. 140m	B. 125m	C. 100m	D. 110m	B
1014	If x% of 200=y% of 250, find y:x.	A. 5:4	B. 5:2	C. 2:5	D. 4:5	D
1015	If X:Y = 2:3, Y:Z = 4:5. Find X:Y:Z.	A. 2:3:5	B. 8:12:15	C. 2:8:5	D. 2:7:5	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1016	If y exceeds x by 20%, then x is less than y by_____?	A. 16%	B. 16 1/3 %	C. 16 2/3 %	D. 16 3/5 %	C
1017	If y exceeds x by 25%, then x is less than y by_____?	A. 16%	B. 16 1/3 %	C. 20%	D. 16 3/5 %	C
1018	In 50 gm alloy of gold and silver the gold is 80 % by weight. How much gold should be	A. 200 gm	B. 150 gm	C. 50 gm	D. 10 gm	B
1019	In a 100 m race, A can beat B by 25 m and B can beat C by 4 m. In the same race, A	A. 21 m	B. 26 m	C. 28 m	D. 29 m	C
1020	In a 300 m race A beats B by 22.5 m or 6 seconds. B's time over the course is_____?	A. 86 sec	B. 80 sec	C. 76 sec	D. None of these	B
1021	In a camp sufficient food was provided to 500 men to last for 10 days. But after 5 days 200 more men joined. How long the	A. 3	B. 8	C. 5	D. 1	D
1022	In a Circle of Radius 5 cm if AB and AC are two equal chords of length 6cm each, then the length of chord BC is_____?	A. 24/5 cm	B. 12/5 cm	C. 7/5 cm	D. None of these	D
1023	In a class of 120 students , 45 students received a grade of B.What percent of the	A. 75 %	B. 25.6 %	C. 37.5%	D. 18.5%	C
1024	In a class of 140 students, 60% of them passed. By what percent is the number of students who passed more than the	A. 80%	B. 20%	C. 40%	D. 50%	D
1025	In a class there are 20 boys and 25 girls. In how many ways can a boy and a girl be	A. 400	B. 500	C. 600	D. 20	B
1026	In a college election, a candidate secured 62 % of the votes and is elected by a	A. 600	B. 800	C. 925	D. 1200	A
1027	In a drawer there are 4 white socks, 3 blue socks and 5 grey socks. Two socks are	A. 4/11	B. 1	C. 2/33	D. 19/66	D
1028	In a fort the food was sufficient for two months. After half a month	A. 1.5 months	B. 40 days	C. 2 months	D. 50 days	D
1029	In a fort there is enough food sufficient for 1200 men for 10 days. How long the	A. 15	B. 12	C. 10	D. 20	B
1030	In a fort there is sufficient food for 600 men for a month. If 400 more men arrive	A. 20 days	B. 18 days	C. 28 days	D. 36 days	B
1031	In a game of billiards, A can give B 20 points in 60 and he can give C 30 points in	A. 50	B. 40	C. 25	D. 15	C
1032	In a group of 80 children and 10 youngsters, each child got sweets that are	A. 1160	B. 1100	C. 1080	D. 1210	A
1033	In a hospital there are enough injections sufficient for 15 days. Originally there	A. 10	B. 15	C. 16	D. 12	A
1034	In a hostel mess there is enough food provisions for 1200 boarders for a month.	A. 20 days	B. 30 days	C. 35 days	D. 50 days	B
1035	In a hostel there were 100 students. To accommodate 20 more students the average is decreased by rupees 5. But	A. Rs.5000	B. Rs.4600	C. Rs.5400	D. Rs.2300	C
1036	In a journey of 24 miles, two thirds of the distance was travelled with a speed of 40	A. 14.4 minutes	B. 20 minutes	C. 28.8 minutes	D. 32 minutes	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1037	In a kilometer race, A beats B by 50 meters or 10 seconds. What time does A	A. 200 sec	B. 190 sec	C. 210 sec	D. 150 sec	B
1038	In a party there are 5 couples. Out of them 5 people are chosen at random. Find the probability that there are at the least two	A. 5/21	B. 5/14	C. 9/14	D. 16/21	A
1039	In a question paper, there are four multiple choice type questions, each question has five choices with only one	A. 19	B. 120	C. 624	D. 1024	C
1040	In a race of 1000 m, A can beat by 100 m, in a race of 800m, B can beat C by 100m. By how many meters will A beat C in a	A. 57.5 m	B. 127.5 m	C. 150.7 m	D. 98.6 m	B
1041	In a race, a car travelled at a speed of 150 kmph. If it had travelled at 180 kmph, it	A. 50 km	B. 45 km	C. 40 km	D. 30 km	B
1042	In a regular week, there are 5 working days and for each day, the working hours are 8. A man gets Rs. 2.40 per hour for regular work and Rs. 3.20 per hours for overtime. If he earns Rs. 432 in 4 weeks, then how many hours does he work	A. 160	B. 175	C. 180	D. 195	B
1043	In a rhombus whose area is 144 sq.cm on of its diagonals is twice as long as the other. The lengths of its diagonals are:_____?	A. 24 cm,48cm	B. 12cm,24cm	C. 6√2cm,12√2cm	D. 6cm,12cm	B
1044	In a river, a man takes 3 hours in rowing 3 km upstream or 15 km downstream. What is the speed of the current?	A. 2km/hr	B. 4km/hr	C. 6km/hr	D. 9km/hr	A
1045	In a school of 850 boys, 44% of Muslims, 28% Hindus, 10% Sikhs and the remaining	A. 173	B. 163	C. 153	D. 143	C
1046	In a ship the provisions are sufficient for 800 men for 50 days. How long will these	A. 40	B. 50	C. 30	D. 56	A
1047	In a survey it was found that 80% of those surveyed owned a car while 60% of those	A. 65%	B. 80%	C. 85%	D. 97.5%	C
1048	In a test a candidate attempted only 8 Questions and secured 50% marks in each	A. 8	B. 10	C. 15	D. 16	B
1049	In a three digit number, the hundred digit is 2 more than the tens digit and the units	A. 975	B. 753	C. 642	D. None of these	D
1050	In an election between two candidates 75 % of the voters cast their votes. Out of	A. 10000	B. 16400	C. 16800	D. 18000	C
1051	In an election between two candidates A and B, the number of valid votes received	A. 2160	B. 2420	C. 2834	D. 3150	C
1052	In an election between two candidates, the candidate who gets 30 % of the votes	A. 11250	B. 15000	C. 26250	D. 37500	C
1053	In an election between two candidates. One got 55 % of the total valid votes. 20 %	A. 2700	B. 2900	C. 3000	D. 3100	A
1054	In an election only two candidates contested. A candidate secured 70% of the valid votes and won by a majority of 172	A. 430	B. 570	C. 480	D. 520	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1055	In an exam, Amir scored 64 percent, Masood scored 36 percent and asif 44 percent. The maximum score awarded in the exam is 800. Find the average mark scored by all the three boys?	A. 384	B. 364	C. 324	D. 404	A
1056	In an examination a pupil's average marks were 63 per paper. If he had obtained 20	A. 8	B. 9	C. 10	D. 11	D
1057	In an examination, 65 % of the total examinees passed if the number of	A. 500	B. 1200	C. 1000	D. 1625	B
1058	In an examination, every candidate took physics or mathematics or both 65.8% took physics and 59.2% took mathematics	A. 750	B. 500	C. 250	D. 125	B
1059	In an office, totally there are 6400 employees and 65% of the total	A. 1040	B. 2080	C. 3120	D. 4160	C
1060	In digging a pond 20 m * 10 m * 5 m the volumes of the soil extracted will be ____?	A. 100 cu.m	B. 1000 cu.m	C. 10000 cu.m	D. 2000 cu.m	B
1061	In finding the HCF of two numbers, the last divisor was 41 and the successive	A. 700,400	B. 820,360	C. 800,500	D. 820,369	D
1062	In how many different ways can four books A. B. C and D be arranged one	A. 9	B. 12	C. 14	D. 18	B
1063	In how many different ways can six players be arranged in a line such that two	A. 120	B. 240	C. 360	D. 480	D
1064	In how many different ways can the letters of the word 'MATHEMATICS' be	A. 10080	B. 4989600	C. 120960	D. None of these	C
1065	In how many different ways can the letters of the word 'OPTICAL' be arranged so that the vowels always come together?	A. 120	B. 720	C. 4320	D. 2160	B
1066	In how many ways can a group of 5 men and 2 women be made out of a total of 7	A. 63	B. 90	C. 126	D. 45	A
1067	In how many ways can live boys and three girls sit in a row such that all boys sit	A. 4800	B. 5760	C. 2880	D. 15000	C
1068	In how many ways can three consonants and two vowels be selected from the	A. 25	B. 13	C. 40	D. 30	D
1069	In measuring the sides of a rectangle errors of 5 % and 3 % in excess are made. The error percent in the calculates area is ____?	A. 8. 35 %	B. 7.15 %	C. 8.15 %	D. 6. 25%	C
1070	In one year, the population, of a village increased by 10% and in the next year, it decreased by 10%. If at the end of 2nd	A. 8500	B. 8000	C. 8100	D. 8400	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1071	In order to obtain an income of Rs. 650 from 10% stock at Rs. ,96, one must make an investment of_____?	A. Rs. 3100	B. Rs. 6240	C. Rs. 6500	D. Rs. 9600	B
1072	In order to obtain an income of Rs. 650 from 10% stock at Rs. 96, one must make	A. Rs. 6240	B. Rs.3100	C. Rs.6500	D. Rs.9600	A
1073	In the first 10 overs of a cricket game, the run rate was only 3.2. What should be the	A. 6.25	B. 6.5	C. 6.75	D. 7	A
1074	In two successive years, 100 and 75 students of a school appeared at the final examination. Respectively 75 % and 60 %	A. 68 4/7 %	B. 78 %	C. 80 %	D. 80 4/7 %	A
1075	In what proportion must water be added to spirit to gain 20% by selling it at the cost price?	A. 2:5	B. 1:5	C. 3:5	D. 4:5	B
1076	Jameel can complete a task in 15 hours and Nasir can complete the same task in Jameel gets on the elevator at the 11th	A. 12:00 pm	B. 2:00 am	C. 12:00 am	D. 10:00 pm	C
1077	floor of a building and rides up at the rate of 57 floors per minute. At the same time	A. 19	B. 28	C. 30	D. 37	C
1078	Jameel invested an amount of Rs.17400 for two years. Find the rate of compound interest that will fetch him an amount of Rs.1783.50 at the end of two years?	A. 8% p.a.	B. 6% p.a.	C. 4% p.a.	D. 5% p.a.	D
1079	Kamal will complete work in 20 days. If Suresh is 25% more efficient than Kamal, he can complete the work in_____days.	A. 14	B. 16	C. 15	D. 11	B
1080	Kashif and Nadeem jointly started a business. Kashif invested three times as	A. Rs.16000	B. Rs.20000	C. Rs.24000	D. Rs.28000	D
1081	LCM of 1/3, 5/6, 5/4, 10/7 is_____?	A. 10/7	B. 10	C. 10/11	D. 11/10	B
1082	LCM of 18 and 27 is_____?	A. 85	B. 89	C. 54	D. 91	C
1083	LCM of 455, 117, 338 is_____?	A. 10670	B. 106470	C. 104670	D. 107470	B
1084	LCM of 87 and 145 is_____?	A. 1305	B. 435	C. 875	D. 48	B
1085	Least perfect square number, exactly divisible by 21, 36 and 56 is_____?	A. 3600	B. 504	C. 441	D. 7056	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1086	M:N = 3:4, N:O = 5:7 and O:P = 7:9. Then M:P = ____?	A. 1/3	B. 7/9	C. 5/12	D. None of these	C
1087	Machine P can print one lakh books in 8 hours. Machine Q can print the same number of books in 10 hours while machine R can print the same in 12 hours. All the machines started printing at 9 A.M.	A. 3 pm	B. 2 pm	C. 1:00 pm	D. 11 am	C
1088	Mansoor-UI-Haque and Aaqib are working on a special assignment. Mansoor-UI-Haque needs 6 hours to type 32 pages on	A. 7 hour 15 minutes	B. 7 hour 30 minutes	C. 8 hour 15 minutes	D. 8 hour 30 minutes	C
1089	Masood invests a part of Rs. 12000 in 12% stock at Rs. 120 and the remainder in 15%	A. Rs. 4500	B. Rs. 6000	C. Rs. 5500	D. Rs 4000	D
1090	Masood's age 18 years hence will be thrice his age four years ago. Find	A. 12 years	B. 21 years	C. 18 years	D. None of these	D
1091	Moons salary was first increased by 20% and then decreased by 20%. If his present	A. Rs. 8000	B. Rs. 7500	C. Rs. 7400	D. Rs. 7200	B
1092	Mr. Tassawar Javed invested an amount of Rs. 13,900 divided in two different	A. Rs. 6400	B. Rs. 6500	C. Rs. 7200	D. Rs. 7500	A
1093	Nabeela took a loan of Rs. 1200 with simple interest for as many years as the rate of interest. If she paid Rs. 432 as interest at the end of the loan period,	A. 3.6	B. 6	C. 18	D. Cannot be determined	B
1094	Nawaz Sahrif spends 10% of his income in house rent, 20% of the rest on his	A. Rs.3600	B. Rs.4000	C. Rs.4500	D. Rs.3000	A
1095	Nine men went to a hotel. Eight of them spent Rs.3 each over their meals and the ninth spent Rs.2 more than the average	A. Rs.29.25	B. Rs.30.25	C. Rs.32	D. Rs.35	A
1096	Of the 1000 inhabitants of a town 60 % are males of whom 20 % are literate. If of all the inhabitants 25 % are literate. Then	A. 22.5 %	B. 27.5 %	C. 32.5 %	D. 37.5 %	C
1097	On a sum of money, the S.I. for 2 years is Rs. 660, while the C.I. is Rs. 696.30, the rate of interest being the same in both the	A. 10%	B. 10.5%	C. 12%	D. None of these	D
1098	On an order of 5 dozen boxes of a consumer product, a retailer receives an	A. 15%	B. 16 1/6%	C. 16 2/3%	D. 20%	C
1099	On decreasing the price of T.V. sets by 30 % its sale is increased by 20 %. What is the effect on the revenue received by the shopkeeper?	A. 10 % increase	B. 10 % decrease	C. 16 % increase	D. 16 % decrease	D
1100	On the independence day, bananas were be equally distributed among the children in a school so that each child would get	A. 600	B. 620	C. 500	D. None of these	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1101	One pipe can fill a tank three times as fast as another pipe. If together the two pipes can fill tank in 36 min, then the slower	A. 81 min	B. 108 min	C. 144 min	D. 192 min	C
1102	One pipe can fill a tank three times as fast as another pipe. If together the two pipes	A. 81 min.	B. 108 min.	C. 144 min.	D. 192 min.	C
1103	One root of the quadratic equation $x^2 - 12x + a = 0$, is thrice the other. Find the value of a?	A. 29	B. 27	C. 28	D. 7	B
1104	One side of a rectangular field is 4 m and its length along diagonal is 5 m. What is	A. 12 sq m	B. $4\sqrt{14}$ sq m	C. 20 sq m	D. 15 sq m	A
1105	One top can fill a cistern in 2 hours and another can empty the cistern in 3 hours.	A. 5 Hours	B. 6 Hours	C. 7 Hours	D. 8 Hours	B
1106	Out of 10 persons working on a project, 4 are graduates. If 3 are selected, what is the probability that there is at least one	A. $1/6$	B. $5/8$	C. $3/8$	D. $5/6$	D
1107	Out of 100 students, 50 failed in English and 30 in Mathematics. If 12 students fail	A. 26	B. 28	C. 30	D. 32	D
1108	Out of 15 consecutive numbers, 2 are chosen at random. The probability that they are both odds or both primes is ____?	A. $10/17$	B. $10/19$	C. $46/105$	D. Cannot be determined	D
1109	Out of an earning of Rs. 720 Ram spends 65 %. How much does he save?	A. Rs. 350	B. Rs. 390	C. Rs. 252	D. Rs. 316	C
1110	Out of first 20 natural numbers, one number is selected at random. The probability that it is either an even	A. $1/2$	B. $16/19$	C. $4/5$	D. $17/20$	D
1111	P and Q can complete a work in 15 days and 10 days respectively. They started the	A. 12	B. 15	C. 22	D. 20	A
1112	P and Q can complete a work in 20 days and 12 days respectively. P alone started	A. 5 days	B. 10 days	C. 15 days	D. 12 days	B
1113	P and Q can do a work in 30 days. Q and R can do the same work in 24 days and R and P in 20 days. They started the work together, but Q and R left after 10 days.	A. 10	B. 8	C. 18	D. 19	C
1114	P and Q need 8 days to complete a work. Q and R need 12 days to complete the same work. But P, Q and R together can	A. 7	B. 8	C. 9	D. 10	B
1115	P can do a work in 24 days. Q can do the same work in 9 days and R can do the	A. 10	B. 9	C. 11	D. 12	A
1116	P can do a work in the same time in which Q and R together can do it. If P and Q	A. 30 days	B. 25 days	C. 20 days	D. 15 days	B
1117	P can finish a work in 18 days. Q can finish the same work in 15 days. Q worked for 10 days and left the job. how many days	A. 8	B. 6	C. 4	D. 2	B
1118	P can lay railway track between two stations in 16 days. Q can do the same job	A. $9(3/5)$ days	B. $9(1/5)$ days	C. $9(2/5)$ days	D. 10 days	A
1119	P is 30% more efficient than Q. P can complete a work in 23 days. If P and Q	A. 9	B. 11	C. 23	D. 13	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1120	P is able to do a piece of work in 15 days and Q can do the same work in 20 days. If	A. 8/15	B. 7/15	C. 11/15	D. 2/11	A
1121	p is six times as large as q. The percent that q is less than p is:_____?	A. 83 1/3	B. 16 2/3	C. 90	D. 60	A
1122	P takes twice as much time as Q or thrice as much time as R to finish a piece of	A. 7	B. 8	C. 9	D. 6	D
1123	P works twice as fast as Q. If Q alone can complete a work in 12 days, P and Q can finish the work in_____days	A. 1	B. 2	C. 3	D. 4	D
1124	P, Q and R can complete a work in 24, 6 and 12 days respectively. The work will be completed in_____days if all of them are	A. 2	B. 3 3/7	C. 4 ¼	D. 5	B
1125	P, Q and R can do a work in 20, 30 and 60 days respectively. How many days does it	A. 10 days	B. 14 days	C. 15 days	D. 9 days	C
1126	P, Q and R have Rs.6000 among themselves. R has two-thirds of the total amount with P and Q. Find the amount	A. Rs.3000	B. Rs.3600	C. Rs.2400	D. Rs.4000	C
1127	P,Q and R together earn Rs.1620 in 9 days. P and R can earn Rs.600 in 5 days. Q and R	A. Rs.40	B. Rs.70	C. Rs.90	D. Rs.100	B
1128	parallelogram has sides 60 m and 40 m and one of its diagonals is 80 m long then	A. 480 sq.m	B. 320 sq.m	C. 600V15 sq.m	D. 450V15	C
1129	Pipe A can fill a tank in 16 minutes and pipe B can empty it in 24 minutes. If both the pipes are opened together after how	A. 20	B. 24	C. 23	D. None of these	D
1130	Pipe A can fill a tank in 5 hours, pipe B in 10 hours and pipe C in 30 hours. If all the	A. 2	B. 2.5	C. 3	D. 3.5	C
1131	Pipe A can fill a tank in 6 hours. Due to a leak at the bottom, it takes 9 hours for the	A. 16 hours	B. 15 hours	C. 18 hours	D. 17 hours	C
1132	Pipes A and B can fill a cistern in 8 and 24 minutes respectively. They are opened an	A. 6 min	B. 12 min	C. 19 min	D. 10 min	B
1133	Pipes A and B can fill a tank in 5 and 6 hours respectively. Pipe C can empty it in 12 hours. If all the three pipes are opened	A. 1 13/17 hours	B. 2 8/11 hours	C. 3 9/17 hours	D. 4 1/2 hours	C
1134	pipes P and Q would fill a cistern 18 and 24 minutes respectively. Both pipes being opened, find when the first pipe must be	A. after 12 mins	B. after 9 mins	C. after 8 1/2 mins	D. after 10 mins	B
1135	Positive integers indicated by x and y satisfy $3\frac{1}{x} * y\frac{2}{5} = 13\frac{3}{4}$, the fractions	A. x = 4, y = 8	B. x = 4, y = 4	C. x = 2, y = 4	D. x = 8, y = 4	D
1136	Product of two co-prime numbers is 117. Their L.C.M should be_____?	A. 1	B. 117	C. equal to their H.C.F	D. Cannot be calculated	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1137	Raees credits 15 % of his salary in this fixed deposit account and spends 30 % of the remaining amount on groceries if the	A. Rs. 3500	B. Rs. 4000	C. Rs. 4500	D. Rs. 5000	B
1138	Rajan borrowed Rs.4000 at 5% p.a compound interest. After 2 years, he	A. Rs.635.50	B. Rs.613.50	C. Rs.675.50	D. Rs.653.50	A
1139	Ramees bought 4 dozen apples at Rs. 12 per dozen and 2 dozen apples at Rs. 16 per dozen. He sold all of them to earn 20%. At what price per dozen did he sell the apples?	A. Rs. 14.40	B. Rs. 16.00	C. Rs. 16.80	D. Rs. 19.20	B
1140	Ramees buys good worth Rs. 6650. He gets a rebate of 6% on it. After getting the	A. Rs. 6876.10	B. Rs. 6999.20	C. Rs. 6654	D. Rs. 7000	A
1141	Ramees professes to sell his goods at the cost price but he made use of 900 grms	A. 11%	B. 11 2/9%	C. 11 1/9%	D. 10%	C
1142	Rayan crosses a 400m bridge in 3 minutes. What is speed?	A. 133.33 kmph	B. 1.33 kmph	C. 4 kmph	D. 8 kmph	D
1143	Rs. 20 is the true discount on Rs. 260 due after a certain time. What will be the true	A. Rs. 10	B. Rs. 10.40	C. Rs. 15.20	D. Rs. 13	B
1144	Rs. 395 are divided among A, B and C ins such a manner that B gets 25 % more than A and 20 % more than C. The share of A is:	A. Rs. 198	B. Rs. 120	C. Rs. 180	D. Rs. 195	B
1145	Rs. 800 amounts to Rs. 920 in 3 years at simple interest. If the interest rate is increased by 3%, it would amount to how	A. Rs. 992	B. Rs. 1112	C. Rs. 1056	D. Rs. 1182	A
1146	Rs. 9800 are invested partly in 9% stock at 75 and 10% stock at 80 to have equal amount of incomes. The investment in 9% stock is _____?	A. Rs. 4800	B. Rs. 5400	C. Rs. 5000	D. Rs. 5600	C
1147	Rs.1200 divided among P, Q and R. P gets half of the total amount received by Q and R. Q gets one-third of the total amount	A. Rs.400	B. Rs.500	C. Rs.300	D. Rs.600	B
1148	Rs.8000 become Rs.9261 in a certain interval of time at the rate of 5% per annum of C.I. Find the time?	A. 4 years	B. 6 years	C. 2 years	D. 3 years	D
1149	Running at the same constant rate, 6 identical machines can produce a total of 270 bottles per minute. At this rate, how	A. 2700	B. 1080	C. 450	D. 1800	D
1150	Sarfaraz obtained 76, 65, 82, 67 and 85 marks (out of 100) in English,	A. 65	B. 69	C. 72	D. None of these	D
1151	Shohaib invested Rs. 8000 in a scheme for 2 years at compound interest rate 5% p.a. How much amount will Shohaib get on	A. Rs. 8600	B. Rs. 8620	C. Rs. 8800	D. None of these	D
1152	Simple interest on a certain sum of money for 3 years at 8% per annum is half the	A. Rs. 1550	B. Rs. 1650	C. Rs. 1750	D. Rs. 2000	C

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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1153	Simple interest on a sum at 4% per annum for 2 years is Rs.80. The C.I. on the same sum for the same period is ____?	A. Rs.81.60	B. Rs.160	C. Rs.1081.60	D. Rs.99	A
1154	Six points are marked on a straight line and five points are marked on another line which is parallel to the first line. How many straight lines, including the first	A. 29	B. 32	C. 55	D. 30	B
1155	Solve for x	A. 18	B. 15	C. 12	D. 5	B
1156	Solve the equation for x : $19(x + y) + 17 = 19(-x + y) - 21$	A. -1	B. -2	C. -3	D. -4	A
1157	Solve the equation for x : $6x - 27 + 3x = 4 + 9 - x$	A. 4	B. 5	C. 6	D. -4	A
1158	Subtracting 10% from X is the same as multiplying X by what number?	A. 80%	B. 90%	C. 10%	D. 50%	B
1159	Surface area of a sphere is 2464 cm ² . If its radius is doubled, then the surface area of	A. 4920 cm ²	B. 4727 cm ²	C. 9856 cm²	D. 19712 cm ²	C
1160	Taimoor left for his school at 6 am by foot and walked at the rate of 2 kmph. After	A. 2.5 km	B. 7.2 km	C. 7 km	D. 3.6 km	D
1161	Tarun bought a T.V with 20% discount on the labelled price. Had he bought it with	A. Rs. 5000	B. Rs. 10000	C. Rs. 12000	D. Rs. 16000	B
1162	ten years ago, the age of Attab was one-third the age of Kashif at that time. The present age of Kashif is 12 years more	A. 14	B. 16	C. 18	D. 20	B
1163	The altitude of an equilateral triangle of side $2\sqrt{3}$ cm is ____?	A. $3/2$ cm	B. $1/2$ cm	C. $3/4$ cm	D. 3 cm	D
1164	The amount of water (in ml) that should be added to reduce 9 ml. Lotion, containing 50% alcohol to a lotion	A. 3	B. 4	C. 5	D. 6	D
1165	The angle of elevation of a ladder leaning against a wall is 60° and the foot of the	A. 2.3 m	B. 4.6 m	C. 7.8 m	D. 9.2 m	D
1166	The angle of elevation of the sun, when the length of the shadow of a tree is $\sqrt{3}$	A. 30°	B. 45°	C. 60°	D. 90°	A
1167	The area of a base of a cone is 30 cm ² . If the height of the cone is 6cm, find its	A. 120 cm ³	B. 40 cm ³	C. 50 cm ³	D. 60 cm³	D
1168	The area of a circle is 24.64Sq.m. the circumference of circle is ____?	A. 14.64cm	B. 16.36m	C. 17.60m	D. 18.40m	C
1169	The area of a circle is increased by 22Sq.cm when it's radius is increased by	A. 6cm	B. 3.2 cm	C. 3 cm	D. 3.5 cm	C
1170	The area of a parallelogram is 128sq m and its altitude is twice the corresponding	A. 8 m	B. 10 m	C. 6 m	D. 12 m	A
1171	The area of a rectangle is 12 sq.metres and it's length is 3 times that of it's	A. 14m	B. 18m	C. 4m	D. None of these	D
1172	The area of a rectangle is thrice that of a square. The length of the rectangle is 40	A. 15	B. 20	C. 30	D. 60	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1173	The area of a rhombus in 2016 Sq.cm and its side is 65cm. The length of its diagonals are ____?	A. 125cm, 35cm	B. 126cm,32cm	C. 132cm,26cm	D. 135cm,25cm	B
1174	The area of a sector of a circle of radius 5 cm formed by an arc of length 3.5 cm is ____?	A. 0.35 cm ²	B. 17.5 cm ²	C. 8.75 cm²	D. 55 cm ²	C
1175	The area of a square field 3136 sq m, if the length of cost of drawing barbed wire 3 m	A. Rs.1014	B. Rs.1140	C. Rs.999	D. Rs.1085	C
1176	The area of a square field is 6050 Sq.m.The length of it diagonal is ____?	A. 110m	B. 112m	C. 120cm	D. 135m	A
1177	The area of a triangle is with base 4m and height 5m?	A. 20 sq m	B. 10 sq m	C. 5 sq m	D. 3 sq m	B
1178	The area of a triangle will be when a = 1m, b = 2m, c = 3m, a, b, c being lengths of respective sides.	A. 0 sq m	B. 3 sq m	C. 2 sq m	D. 6 sq m	A
1179	The area of largest triangle that can be inscribed in a semicircle of radius R cm is ____?	A. 2R cm ²	B. R² cm²	C. 1/2 R ² cm ²	D. 2 R ² cm ²	B
1180	The area of sector of a circle whose radius is 12 metro and whose angle at the center is 42° is?	A. 26.4 m ²	B. 39.6 m ²	C. 52.8 m²	D. 79.2 m ²	C
1181	The area of the base of a rectangular tank is 6500Sq.cm and the volume of water containing in it is 2-6 cubic meters. The depth of the water in the tank is	A. 2.5m	B. 3m	C. 5.5m	D. 4m	D
1182	The area of the cardboard(in cm ²) needed to make a box of size 25 cm * 15 cm * 8 cm will be ____?	A. 1390 cm²	B. 695 cm ²	C. 1280 cm ²	D. 1220 cm ²	A
1183	The area of the floor of a room is 20 m ² that of a longer wall 15 m ² and of the	A. 450 m ³	B. 100 m ²	C. 60 m³	D. 400 m ³	C
1184	The area of the largest circle that can be drawn inside a rectangle with sides 18cm	A. 49 Sq.cm	B. 154 Sq.cm	C. 378Sq.cm	D. 1078 Sq.cm	B
1185	The area of the square formed on the diagonal of a rectangle as its side is 108 1/3 % more than the area of the rectangle.	A. 8	B. 12	C. 6	D. 2	D
1186	The areas of the three adjacent faces of a rectangular box which meet in a point are	A. the volume of the box	B. twice the volume of the box	C. the square of the	D. the cube root of the volume of the	C
1187	The areas of two similar triangles are 12 cm ² and 48SQ. cm .If the height of the	A. 0.525cm	B. 4.2cm	C. 80%	D. 60%	B
1188	The arithmetic mean of the scores of a group of students in a test was 52. The brightest 20% of them secured a mean	A. 45	B. 50	C. 51.4 approx.	D. 54.6 approx.	C
1189	The average age 9 members of a committee are the same as it was 2 years ago, because an old number has been	A. 7 years	B. 11 years	C. 18 years	D. 27 years	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1190	The average age of 15 students of a class is 15 years. Out of these, the average age of 5 students is 14 years and that of the other 9 students is 16 years. The age of	A. 11 years	B. 14 years	C. 15 years	D. 15 2/7 years	A
1191	The average age of 8 men increases by 2 years when two women are included in place of two men of ages 20 and 24 years. Find the average age of the women?	A. 36 years	B. 24 years	C. 30 years	D. 18 years	C
1192	The average age of a group of 10 persons was decreased by 3 years when one person, whose age was 42 years, was	A. 22	B. 24	C. 12	D. 8	C
1193	The average age of a husband and a wife is 23 years when they were married five years ago but now the average age of the husband, wife and child is 20 years(the	A. 1 year	B. 2 years	C. 3 years	D. 4 years	D
1194	The average age of a husband, wife and their child 3 years ago was 27 years and that of wife and the child 5 years ago was	A. 35 years	B. 30 years	C. 40 years	D. None of these	C
1195	The average age of M boys is 'b' years and of 'n' girls 'c' years. The average age of all	A. $(mb - nc) / (m + n)$ years	B. $(mb + nc) / (m - n)$ years	C. $(mb + nc) / (m + n)$ years	D. $(mb - nc) / (m - n)$ years	C
1196	The average age of seven persons sitting in a row facing east is 28 years. If the	A. 30 Years	B. 31 years	C. 26 years	D. 33 years	B
1197	The average age of three boys is 15 years and their ages are in proportion 3:5:7. What is the age in years of the youngest	A. 15	B. 9	C. 18	D. 21	B
1198	The average amount with a group of seven numbers is Rs. 20. If the newly	A. Rs. 25	B. Rs. 18	C. Rs. 15	D. Rs. 22	C
1199	The average height of 35 boys in a class was calculated as 180cm. It has later	A. 179.29 cm	B. 178.29 cm	C. 179.38 cm	D. 178.39 cm	B
1200	The average height of 50 pupils in a class is 150 cm. Five of them whose height is	A. 149	B. 151	C. 152	D. 153	B
1201	The average mark of the students of a class in a particular exam is 80. If 5	A. 20	B. 15	C. 25	D. 35	C
1202	The average marks in mathematics scored by the students of a school at the public	A. 20	B. 25	C. 30	D. 32	B
1203	The average marks of a class of 30 students is 40 and that of another class of	A. 50	B. 47.5	C. 59	D. 52.5	D
1204	The average monthly income of P and Q is Rs. 5050. The average monthly income of	A. Rs. 3500	B. Rs. 4000	C. Rs. 4050	D. Rs. 5000	B
1205	The average monthly salary of 20 employees in an organisation is Rs. 1500.	A. Rs. 2000	B. Rs. 2400	C. Rs. 3600	D. Rs. 4800	C
1206	The average of 10 numbers is 23. If each number is increased by 4, what will the new average?	A. 22	B. 27	C. 25	D. 29	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1207	The average of 11 numbers is 10.9. If the average of first six is 10.5 and that of the last six is 11.4 the sixth number is ____?	A. 11.0	B. 11.3	C. 11.4	D. 11.5	D
1208	The average of 11 results is 50, if the average of first six results is 49 and that of the last six is 52. Find the sixth result?	A. 46	B. 56	C. 34	D. 57	B
1209	The average of 13 numbers is 60. Average of the first 7 of them is 57 and that of the last 7 is 61. Find the 8th number?	A. 46	B. 32	C. 68	D. 51	A
1210	The average of 18 observations was calculated and it was 124. Later on it was discovered that two observations 46 and the average of 1st 3 of 4 numbers is 16	A. 123	B. 137	C. 121	D. 122	D
1211	and of the last 3 are 15. If the sum of the first and the last number is 13. What is the	A. 8	B. 6	C. 5	D. 2	C
1212	The average of 20 numbers is zero. Of them, at the most, how many may be greater than zero?	A. 0	B. 1	C. 10	D. 19	D
1213	The average of 35 numbers is 25. If each number is multiplied by 5, find the new average?	A. 125	B. 134	C. 170	D. 98	A
1214	The average of 35 students in a class is 16 years. The average age of 21 students is 14. What is the average age of remaining	A. 15 years	B. 17 years	C. 18 years	D. 19 years	D
1215	The average of 9 observations was 9, that of the 1st of 5 being 10 and that of the last 5 being 8. What was the 5th observation?	A. 9	B. 8	C. 7	D. 6	A
1216	The average of first 10 even numbers is ____?	A. 18	B. 22	C. 9	D. 11	D
1217	The average of first 10 natural numbers is ____?	A. 5	B. 5.5	C. 6.5	D. 6	B
1218	The average of first 10 odd numbers is ____?	A. 11	B. 10	C. 12	D. 17	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1219	The average of first five multiples of 3 is____?	A. 3	B. 9	C. 12	D. 15	B
1220	The average of first five prime numbers greater than 20 is____?	A. 31.00	B. 31.01	C. 32.00	D. 32.2	D
1221	The average of first ten prime numbers which are odd is____?	A. 12.9	B. 13.8	C. 15.8	D. 17	C
1222	The average of five consecutive odd numbers is 61. What is the difference	A. 2	B. 5	C. 8	D. Cannot be determined	C
1223	The average of five numbers is 27. If one number is excluded, the average becomes	A. 25	B. 27	C. 30	D. 35	D
1224	The average of five results is 46 and that of the first four is 45. The fifth result	A. 1	B. 10	C. 12.5	D. 50	D
1225	The average of four positive integers is 69. The highest integer is 93 and the least integer is 39. The difference between the	A. 58	B. 86	C. 49	D. None of these	B
1226	The average of non-zero number and its square is 5 times the number. The number	A. 9	B. 17	C. 29	D. 295	A
1227	The average of runs of a cricket player of 10 innings was 32. How many runs must	A. 2	B. 4	C. 70	D. 76	D
1228	The average of the marks of 12 students in a class is 36. If the marks of each student are doubled, find the new average?	A. 72	B. 45	C. 37	D. 79	A
1229	The average of the two-digit numbers, which remain the same when the digits	A. 33	B. 44	C. 55	D. 66	C
1230	The average of two numbers is XY.If one number is equal to X ,the other number is	A. X	B. 2Y	C. XY-X	D. 2 XY -2 X	D
1231	The average of women and child workers in a factory was 15%yr. The average age of	A. 16	B. 12	C. 8	D. 6	D
1232	The average runs scored by a batsman in 20 matches is 40. In the next 10 matches	A. 31	B. 29	C. 28	D. 30	A
1233	The average salary of a person for the months of January, February, March and April is Rs.8000 and that for the months	A. 3000	B. 2500	C. 4500	D. 5000	C
1234	The average salary of all the workers in a workshop is Rs. 8000. The average salary	A. 20	B. 21	C. 22	D. 23	B
1235	The average salary of workers in an industry is Rs.200 the average salary of	A. 250	B. 275	C. 550	D. 400	C
1236	The average salary per head of the entire staff of an office including the officers and	A. 1540	B. 960	C. 840	D. 1020	D
1237	The average temperature for Monday, Tuesday, Wednesday and Thursday was	A. 40 degrees	B. 38 degrees	C. 36 degrees	D. 34 degrees	D
1238	The average weight of 16 boys in a class is 50.25 kg and that of the remaining 8 boys	A. 47.55 kg	B. 48 kg	C. 48.55 kg	D. 49.25 kg	C
1239	The average weight of 25 persons sitting in a boat had some value. A new person	A. 55 kg	B. 62 kg	C. 56 kg	D. None	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1240	The average weight of a group of boys is 30 kg. After a boy of weight 35 kg joins the group, the average weight of the	A. 4	B. 5	C. 6	D. 7	A
1241	The average weight of a group of persons increased from 48 kg to 51 kg, when two persons weighing 78 kg and 93 kg join the	A. 21	B. 22	C. 23	D. 24	C
1242	The average weight of A, B and C is 45 kg. If the average weight of A and B be 40 kg and that of B and C be 43 kg, then the	A. 17 kg	B. 20 kg	C. 26 kg	D. 31 kg	D
1243	The base of a right triangle is 8 and hypotenuse is 10. Its area is ____?	A. 12	B. 80	C. 59	D. 24	A
1244	The C.I. on a certain sum for 2 years at 10% per annum is Rs. 525. The S.I. on the	A. Rs. 400	B. Rs. 500	C. Rs. 600	D. Rs. 800	B
1245	The C.I. on a certain sum for 2 years Rs.41 and the simple interest is Rs.40. What is	A. 4%	B. 5%	C. 6%	D. 8%	B
1246	The C.P of an article is 40% of the S.P. The percent that the S.P is of C.P is: ____?	A. 40	B. 60	C. 240	D. 250	D
1247	The capacity of a cylindrical tank is 246.4 litres. If the height is 4 metres, what is the	A. 1.4 m	B. 2.8 m	C. 14 m	D. None of these	D
1248	The captain of a cricket team of 11 members is 26 years old and the wicket	A. 23 years	B. 24 years	C. 25 years	D. None of these	A
1249	The circumferences of two circles are 264 meters and 352 meters. Find the	A. 4192 sq m	B. 4304 sq m	C. 4312 sq m	D. 4360 sq m	C
1250	The circumferences of two concentric circles are 176 m and 132 cm respectively. What is the difference between their radii?	A. 5 m	B. 7 m	C. 8 m	D. 44 m	B
1251	The compound and the simple interests on a certain sum at the same rate of	A. Rs.18000	B. Rs.17000	C. Rs.18500	D. Rs.17500	B
1252	The compound interest accrued on an amount of Rs. 44000 at the end of two	A. Rs.10,840	B. Rs.10,720	C. Rs.10,560	D. Rs.10,280	C
1253	The compound interest earned by Sunil on a certain amount at the end of two years	A. Rs.18,828.80	B. Rs.19,828.80	C. Rs.18,028.80	D. Rs.17,828.80	B
1254	The compound interest on a certain sum of money for 2 years at 10 % per annum is Rs.420. The simple interest on the same	A. Rs.350	B. Rs.375	C. Rs. 380	D. Rs. 400	D
1255	The Compound interest on Rs 16000 for 9 months at 20% P.a compounded quarterly	A. Rs 2518	B. Rs 2520	C. Rs 2522	D. Rs 2524	C
1256	The compound interest on Rs. 30,000 at 7% per annum is Rs. 4347. The period(in	A. 2	B. 2 1/2	C. 3	D. 4	A
1257	The cost of 10 kg of apples is equal to the cost of 24 kg of rice. The cost of 6 kg of flour equals the cost of 2 kg of rice. The	A. Rs.849.40	B. Rs.877.40	C. Rs.901.60	D. Rs.815.20	B
1258	The cost of 16 pens and 8 pencils is Rs.352 and the cost of 4 pens and 4 pencils is	A. Rs.32	B. Rs.28	C. Rs.36	D. None of these	D
1259	The cost of 2 chairs and 3 tables is Rs.1300. The cost of 3 chairs and 2 tables	A. Rs.70	B. Rs.75	C. Rs.50	D. None of these	D
1260	The cost price of a Rs. 100 stock at 4 discount, when brokerage is 1/4 % is	A. Rs. 96	B. Rs. 95.75	C. Rs. 96.25	D. Rs. 104.25	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1261	The cost price of an article is 64% of the marked price. Calculate the gain percent	A. 37.5 %	B. 38.5 %	C. 42 %	D. 27.5 %	A
1262	The cross-section of a canal is a trapezium in shape. If the canal is 10 m	A. 20 m	B. 60 m	C. 40 m	D. 80 m	D
1263	The current of a stream at 1 kmph. A motor boat goes 35 km upstream and back to the starting point in 12 hours. The	A. 6 kmph	B. 7 kmph	C. 8.5 kmph	D. 8 kmph	A
1264	The current of a stream runs at the rate of 4 kmph. A boat goes 6 km and back to the starting point in 2 hours, then find the	A. 10 kmph	B. 21 kmph	C. 8 kmph	D. 12 kmph	C
1265	The curved surface of a sphere is 64π cm ² . Find its radius?	A. 1 cm	B. 2 cm	C. 4 cm	D. 3 cm	C
1266	The denominator of a fraction is 1 less than twice the numerator. If the numerator and denominator are both	A. $\frac{2}{3}$	B. $\frac{3}{5}$	C. $\frac{4}{7}$	D. $\frac{5}{9}$	D
1267	The diagonal of a square is $4\sqrt{2}$ cm. The diagonal is another square whose area is	A. 8cm	B. $8\sqrt{2}$ cm	C. 16cm	D. $4\sqrt{2}$ cm	A
1268	The diagonals of a rhombus are 15 cm and 20 cm. Find its area?	A. 120 sq m	B. 300 sq m	C. 150 sq m	D. 480 sq m	C
1269	The diameter of a circle is 105 cm less than the circumference what is the	A. 44 cm	B. 46 cm	C. 48 cm	D. 49 cm	D
1270	The diameter of a cylindrical tin is 6cm and height is 5 cm. Find the volume of the	A. 30π cc	B. 45π cc	C. 150π cc	D. 180π cc	B
1271	The difference between a discount of 40% on Rs. 500 and two successive discount of	A. 0	B. Rs. 2	C. Rs. 1.93	D. Rs. 7.20	D
1272	The difference between a number and its two-fifth is 510. What is 10% of that	A. 12.75	B. 85	C. 204	D. None of these	B
1273	The difference between C.I. and S.I. on an amount of Rs. 15,000 for 2 years is Rs. 96.	A. 8	B. 10	C. 12	D. Cannot be determined	A
1274	The difference between compound and simple interest on a certain sum of money	A. Rs.12000	B. Rs.14200	C. Rs.17520	D. Rs.13500	D
1275	The difference between compound interest and simple interest at the same	A. 6%	B. 8%	C. 10%	D. 12%	D
1276	The difference between compound interest and simple interest on a sum for 2 years at 8% P.a is Rs 786. The sum is: ____?	A. Rs 100000	B. Rs 11000	C. Rs 120000	D. Rs 170000	C
1277	The difference between compound interest and simple interest on an amount of Rs. 15,000 for 2 years is Rs. 96. What is	A. 8	B. 10	C. 12	D. Cannot be determined	A
1278	The difference between compound interest and simple interest on Rs 8000 at	A. Rs 50	B. Rs 60	C. Rs 61	D. Rs 600	C
1279	The difference between simple and compound interest (compounded-	A. Rs 6500	B. Rs 6565	C. Rs 65065	D. Rs 65650	A
1280	The difference between simple and compound interest on Rs. 1200 for one year at 10% per annum reckoned half-	A. Rs. 2.50	B. Rs. 3	C. Rs. 3.75	D. Rs. 4	B
1281	The difference between simple and compound interests compounded	A. 625	B. 630	C. 640	D. 650	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1282	The difference between simple interest and C.I. at the same rate for Rs.5000 for 2	A. 10%	B. 12%	C. 6%	D. 8%	B
1283	The difference between simple interest and compound interest at the same rate for Rs.5000 for 2 years is Rs. 72. The rate of interest is?	A. 10 %	B. 12 %	C. 6 %	D. 8 %	B
1284	The difference between simple interest and compound on Rs. 1200 for one year at 10% per annum reckoned half-yearly	A. Rs. 2.50	B. Rs. 3	C. Rs. 3.75	D. Rs. 4	B
1285	The difference between the compound interest and the simple interest on a	A. Rs.600	B. Rs.500	C. Rs.400	D. Rs.300	A
1286	The difference between the compound interest compounded annually and simple	A. Rs.3000	B. Rs.3300	C. Rs.3600	D. Rs.3900	C
1287	The difference between the length and breadth of a rectangle is 23 m. If its	A. 1520 m ²	B. 2420 m ²	C. 2480 m ²	D. 2520 m²	D
1288	The difference between the radii of the smaller circle and the bigger circle is 7cm	A. 17.5cm	B. 21cm	C. 28cm	D. None of these	D
1289	The difference between the simple interest and the compound interest on Rs	A. Rs 145	B. Rs 150	C. Rs 165	D. None of these	D
1290	The dimensions of a room are 25 feet * 15 feet * 12 feet. What is the cost of white	A. Rs. 4800	B. Rs. 3600	C. Rs. 3560	D. Rs. 4530	D
1291	The dimensions of an open box are 52, 40 and 29 cms. Its thickness is 2 cms. If 1	A. 8.56 kg	B. 7.76 kg	C. 7.756 kg	D. 6.832 kg	D
1292	The edge of a cube is 2a cm. Find its surface?	A. 6a ² cm ²	B. 8a ² cm ²	C. 12a ² cm ²	D. 24a² cm²	D
1293	The edge of three cubes of metal is 3 dm, 4 dm and 5 dm. They are melted and formed into a single cube. Find the edge	A. 3 dm	B. 4 dm	C. 5 dm	D. 6 dm	D
1294	The edges of a cuboid are 4 cm, 5 cm and 6 cm. Find the volume of the cuboid?	A. 120 cm ³	B. 120 cm²	C. 148 cm ²	D. 15 cm ³	B
1295	The edges of a cuboid are respectively 3cm, 4cm and 12 cm. Find the length of the diagonal of cuboid.	A. 5 cm	B. 19 cm	C. 13 cm	D. 144 cm	C
1296	The edges of cuboid are 4 cm; 5 cm and 6 cm. Find its surface area?	A. 120 cm ²	B. 148 cm²	C. 74 cm ²	D. 15 cm ²	B
1297	The edges of three iron cubes are 6cm; 8cm; 10cm respectively. A new cube was made by melting them. Find the edge of the new cube?	A. 8 cm	B. 12 cm	C. 14 cm	D. 10 cm	B
1298	The effective annual rate of interest corresponding to a nominal rate of 6% per	A. Rs 6.06%	B. Rs 6.07%	C. Rs 6.08%	D. Rs 6.09%	D
1299	The effective annual rate of interest corresponding to a nominal rate of 6% per	A. 6.06%	B. 6.07%	C. 6.08%	D. 6.09%	D
1300	The G.C.D of 1.08, 0.36 and 0.9 is ____?	A. 0.03	B. 0.9	C. 0.18	D. 0.108	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1301	The greatest number of five digits which is divisible by 32, 36, 40, 42 and 48 is_____?	A. 90730	B. 90725	C. 90715	D. 90720	D
1302	The greatest number of four digits that have 144 for their HCF is_____?	A. 9930	B. 9903	C. 9935	D. 9936	D
1303	The greatest number which on dividing 1657 and 2037 leaves remainders 6 and 5	A. 123	B. 127	C. 235	D. 305	B
1304	The H.C.F of two numbers is 11 and their L.C.M is 7700. If one of the numbers is 275, then the other is_____?	A. 279	B. 283	C. 308	D. 318	C
1305	The H.C.F of two numbers is 23 and the other two factors of their L.C.M are 13	A. 276	B. 299	C. 322	D. 345	C
1306	The H.C.F of two numbers is 8. Which of the following can never be their L.C.M?	A. 24	B. 48	C. 56	D. 60	D
1307	The interest on Rs. 750 for 2 years is the same as the true discount on Rs. 960 due 2 years hence. If the rate of interest is the	A. 12%	B. 14%	C. 15%	D. 16%	B
1308	The L.C.M of two numbers is 495 and their H.C.F is 5. If the sum of the numbers is 10, then their difference is_____?	A. 10	B. 46	C. 70	D. 90	A
1309	The largest size of bamboo that can be placed in a square of area 100 sq.meters	A. 10m	B. 14.14m	C. 20m	D. 25m	B
1310	The least number of complete years in which a sum of money put out at 20% C.I. will be more than doubled is_____?	A. 3	B. 4	C. 5	D. 6	B
1311	The least number of five digits that have 144 their HCF is_____?	A. 10085	B. 10080	C. 10075	D. 10070	B
1312	The least number of four digits which is divisible by 15, 25, 40 and 75 is_____?	A. 9000	B. 9400	C. 9600	D. 9800	C
1313	The least number of four digits which is divisible by 4, 6, 8 and 10 is_____?	A. 1080	B. 1085	C. 1075	D. 1095	A
1314	The least number which should be added to 2497 so that the sum is exactly divisible by 5, 6, 4 and 3 is:	A. 3	B. 13	C. 23	D. 33	C
1315	The least number which when add 3 to it, completely divided 8, 12 and 18 is_____?	A. 71	B. 70	C. 69	D. 68	C
1316	The least number which when diminished by 7 is divisible by 21, 28, 36 and 45 is_____?	A. 1267	B. 1265	C. 1261	D. 68	A
1317	The least number which when divided by 16, 18 and 21, leave the remainder 3, 5 and 8 respectively is_____?	A. 982	B. 893	C. 1024	D. 995	D
1318	The least number which when divided by 8, 12 and 16, leave in each remainder 3,	A. 71	B. 70	C. 69	D. 51	D
1319	The least square number which divides 8, 12 and 18 is_____?	A. 100	B. 121	C. 64	D. 144	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1320	The length and breadth of a rectangle is increased by 10% and 25% respectively.	A. 27.5%	B. 37.5%	C. 47.5%	D. 57.5%	B
1321	The length and breadth of a square are increased by 40% and 30% respectively.	A. 42%	B. 62%	C. 82%	D. none of these	C
1322	The length and breadth of play ground are 36 m and 21 m respectively. Flag staffs are	A. 37	B. 38	C. 39	D. 40	B
1323	The length of a hall is $(4/3)$ times its breadth. If the area of the hall be 300	A. 15m	B. 4m	C. 3m	D. None of these	D
1324	The Length of a plot is four times is breadth. A playground measuring 1200	A. 20	B. 30	C. 60	D. None of these	D
1325	The length of a rectangle is increased by 10 % and breadth decreased by 10 % Then	A. neither increased nor decreased	B. increased by 1 %	C. decreased by 1 %	D. decreased by 10 %	C
1326	The length of a rectangle is increased by 25% and its breadth is decreased by 20%.	A. Remains same	B. 5% decrease	C. 5% increase	D. 10% increase	A
1327	The length of a rectangle is increased by 60 %. By what percent would the width	A. 37 ½ %	B. 60 %	C. 75 %	D. none of these	A
1328	The length of a rectangle is twice its breadth, if length is decreased by 5 cm	A. 20 cm	B. 30 cm	C. 40 cm	D. 50 cm	C
1329	The length of a rectangle is two – fifths of the radius of a circle. The radius of the	A. 140	B. 156	C. 175	D. 214	A
1330	The length of a rectangular floor is more than its breadth by 200%. If Rs. 324 is required to paint the floor at the rate of	A. 27 m	B. 24 m	C. 18 m	D. 21 m	C
1331	The length of a rectangular increased by 10% and its breadth is decreased by 10 %.	A. Neither increased nor decreased	B. Increased by 1%	C. Decreased by 1%	D. Decreased by 10%	C
1332	The length of a rectangular plot is 20 metres more than its breadth. If the cost	A. 40	B. 50	C. 120	D. None of These	D
1333	The length of a rectangular plot is $4\frac{1}{2}$ times that of its breadth. IF the area of the	A. 25m	B. 30m	C. 44m	D. None of these	B
1334	The length of a rectangular plot is increased by 25%. To keep it's area	A. Kept unchanged	B. Increased by 25%	C. Increased by 20%	D. Reduced by 20%	D
1335	The length of a rectangular plot is thrice its breadth. If the area of the rectangular plot is 867 sq.m then what is the breadth	A. 8.5 m	B. 17 m	C. 34 m	D. 51 m	B
1336	The length of a rectangular plot is twice its breadth. If the area of the rectangular plot	A. 45m	B. 75m	C. 135m	D. None of these	C
1337	The length of a rectangular room is 4 meters. If it can be partitioned into two equal square rooms. What is the length of each partition in meters:_____?	A. 1	B. 2	C. 4	D. Data Inadequate	B
1338	The length of a rope by which a cow must be tethered in order that she may be able to graze an area of 9856 sq.m is:_____?	A. 56m	B. 64m	C. 88m	D. 168m	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1339	The length of each side of an equilateral triangle having an area of $4\sqrt{3}$ cm ² is ____?	A. $\frac{4}{3}$ cm	B. $\frac{3}{4}$ cm	C. 3 cm	D. 4 cm	D
1340	The length of rectangle is thrice its breadth and its perimeter is 96 m, find the area of the rectangle?	A. 432 sq m	B. 356 sq m	C. 452 sq m	D. 428 sq m	A
1341	The length of the longest rod that can fit in a cubical room of 4 m side is?	A. 8.66 m	B. 5.196 m	C. 6.928 m	D. 7.264 m	C
1342	The length of the rectangular field is double its width. Inside the field there is	A. 31 m	B. 32 m	C. 16 m	D. 20 m	B
1343	The length of the wire of 0.2mm radius that can be drawn after melting a solid	A. 24.3 m	B. 243 m	C. 2430 m	D. 24300 m	D
1344	The list price of an article is Rs.65. A customer pays Rs.56.16 for it. He was given two successive discounts, one of them being 10%. The other discount is ____?	A. 3%	B. 4%	C. 5%	D. 6%	B
1345	The marked price is 10% higher than the cost price. A discount of 10% is given on	A. Bears no loss no gain	B. gains	C. loses 1%	D. None of these	C
1346	The marked price of a watch was Rs. 720. A man bought the same for Rs. 550.80,	A. 12%	B. 14%	C. 15%	D. 18%	C
1347	The mean marks of 30 students in a class is 58.5. Later on it was found that 75 was	A. 57.4	B. 57.5	C. 58.9	D. 59.1	D
1348	The mean of 50 observations was 36. It was found later that an observation 48	A. 35.2	B. 36.1	C. 36.5	D. 39.1	C
1349	The number obtained by interchanging the two digits of a two-digit number is less	A. 49	B. 94	C. 83	D. Either (a) or (b)	B
1350	The number of arrangements that can be made with the letters of the word	A. 720	B. 144	C. 120	D. 36	B
1351	The number of new words that can be formed by rearranging the letters of the	A. 24	B. 23	C. 119	D. 120	C
1352	The number of permutations of the letters of the word 'MESMERISE' is ____?	A. $9!/(2!)^2 3!$	B. $9!/(2!)^3 3!$	C. $9!/(2!)^2 (3!)^2$	D. $5!/(2!)^2 3!$	A
1353	The number of rounds that a wheel of diameter $\frac{7}{11}$ m will make in going 4 km	A. 1000	B. 1500	C. 1700	D. 2000	D
1354	The number of sequences in which 7 players can throw a ball, so that the	A. 4000	B. 2160	C. 4320	D. 5300	C
1355	The number of solid spheres each of diameter 6 cm, that could be moulded to	A. 3	B. 4	C. 5	D. 6	C
1356	The number which exceeds 16% of it by 42 is ____?	A. 50	B. 52	C. 58	D. 60	A
1357	The owner of a furniture shop charges his customer 24% more than the cost price. If	A. Rs. 5725	B. Rs. 5275	C. Rs. 6275	D. Rs. 6725	D

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1358	The parameter of a square is double the perimeter of a rectangle. The area of the	A. 200 sq cm	B. 72 sq cm	C. 162 sq cm	D. Cannot be	D
1359	The parameter of a square is equal to the perimeter of a rectangle of length 16 cm	A. 23.57 cm	B. 47.14 cm	C. 84.92 cm	D. 94.94 cm	A
1360	The perimeter of a floor of a room is 18m. What is the area of four walls of the	A. 21 Sq.m	B. 42 Sq.m	C. 54 Sq.m	D. 108 Sq.m	C
1361	The perimeter of a rectangle and square are 160m each. The area of the rectangle is less than that it's square by 100cm	A. 30m	B. 40m	C. 50m	D. 60m	C
1362	The perimeter of a rectangle is 60m. If it's length is twice its breadth then its area is ____?	A. 160m ²	B. 180m ²	C. 200m ²	D. 220m ²	C
1363	The perimeter of a rhombus is 68 cm and one of its diagonals is 16 cm. Find its area?	A. 260 cm ²	B. 240 cm ²	C. 280 cm ²	D. 220 cm ²	B
1364	The perimeter of a semi circle is 144 cm then the radius is ____?	A. 25 cm	B. 28 cm	C. 30 cm	D. 35 cm	B
1365	The perimeter of a triangle is 28 cm and the inradius of the triangle is 2.5 cm.	A. 25 cm ²	B. 42 cm ²	C. 49 cm ²	D. None of these	D
1366	The perimeter of circle field and a square field are equal. If the area of these square	A. 15500Sq.m	B. 15400Sq.m	C. 15200Sq.m	D. 15300Sq.m	B
1367	The perimeter of one square is 48 cm and that of another is 20 cm. Find the	A. 15√2 cm	B. 13√2 cm	C. 16√2 cm	D. 17√2 cm	B
1368	The plan for a rectangular area is drawn to a scale of 1:500. If the length and breadth	A. 1200 m ²	B. 1500 m ²	C. 12000 m ²	D. 15000 m ²	D
1369	The population of a town increased from 1,75,000 to 2,62,500 in a decade. The average percent increase of population	A. 4.37%	B. 5%	C. 6%	D. 8.75%	B
1370	the present average age of a couple and their daughter is 35 years. Fifteen years	A. 43 years	B. 40 years	C. 48 years	D. 45 years	D
1371	The present average age of a family of five members is 26 years. If the present age of	A. 18 years	B. 14 years	C. 20 years	D. 16 years	C
1372	The present worth of Rs. 1404 due in two equal half-yearly installments at 8% per	A. Rs. 1325	B. Rs. 1300	C. Rs. 1350	D. Rs. 1500	A
1373	The price of a certain item is increased by 15 %. If a consumer wants to keep his	A. 10 20/23 %	B. 13 1/23 %	C. 16 2/3 %	D. 15 %	B
1374	The price of a VCR is marked at Rs. 12,000. If successive discounts of 15%, 10% and	A. Rs. 8400	B. Rs. 8721	C. Rs. 8856	D. None of these	B
1375	The price of an article has been reduced by 25 %. In order to restore the original	A. 33 1/3 %	B. 11 1/9 %	C. 9 1/11 %	D. 66 2/3 %	A
1376	The price of an article has been reduced by 25%. In order to restore the original price the new price must be increased	A. 33 1/3 %	B. 9 1/11 %	C. 11 1/9 %	D. 66 2/3 %	A
1377	The Price of an article is cut by 10%. To restore it to the former value, the new	A. 10 %	B. 9 1/11 %	C. 11 1/9 %	D. 11%	C
1378	The price of petrol is increased by 25 %. By how much percent a car owner should reduce his consumption of petrol. So that	A. 25 %	B. 30 %	C. 50 %	D. 20 %	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1379	The principal that amounts to Rs. 4913 in 3 years at 6 1/4 % per annum C.I.	A. Rs. 3096	B. Rs. 4076	C. Rs. 4085	D. Rs. 4096	D
1380	The probability of a lottery ticket being a prized ticket is 0.2. When 4 tickets are purchased, the probability of winning a	A. 0.4869	B. 0.5904	C. 0.6234	D. 0.5834	B
1381	The probability that a number selected at random from the first 50 natural numbers	A. 21/25	B. 17/25	C. 4/25	D. 8/25	B
1382	The probability that A speaks truth is 3/5 and that of B speaking truth is 4/7. What	A. 18/35	B. 12/35	C. 17/35	D. 19/35	A
1383	The product of the area of three adjacent faces of a rectangular box is equal to _____?	A. the volume of the box	B. Twice the volume of the	C. the square of the	D. Cube root of the volume	C
1384	The product of two digits number is 2160 and their HCF is 12. The numbers are _____?	A. (36,60)	B. (12,180)	C. (96,25)		A
1385	The product of two numbers is 2025 and their HCF is 15 their LCM is _____?	A. 2040	B. 2010	C. 135	D. 150	C
1386	The product of two numbers is 2028 and their H.C.F is 13. The number of such pairs	A. 1	B. 2	C. 3	D. 4	B
1387	The product of two numbers is 4107. If the H.C.F of these numbers is 37, then the	A. 101	B. 107	C. 111	D. 185	C
1388	The quality of water that should be added to reduce 9 ml. Lotion containing 50 %	A. 3 ml	B. 4 ml	C. 5 ml	D. 6 ml	D
1389	The radius of a circle is increased by 1%. Find how much % does its area increases?	A. 1.01%	B. 5.01%	C. 3.01%	D. 2.01%	D
1390	The radius of a circular cylinder is the same as that of a sphere. Their volumes	A. 4/3 times its radius	B. 2/3 times its radius	C. Equal to it's radius	D. Equal to it's diameter	A
1391	The radius of a circular wheel is 1.75 m, how many revolutions will it make in	A. 1000	B. 2000	C. 3000	D. 4000	A
1392	The radius of a circular wheel is 17.5m. How many revolutions will it make in	A. 10	B. 100	C. 1000	D. 10,000	C
1393	The radius of a cylinder is 2 r units and height is 3 r units. Find the curved surface?	A. $18 \pi r^2$ sq units	B. $3 \pi r^2$ sq units	C. $12 \pi r^2$ sq units	D. $6 \pi r^2$ sq units	C
1394	The radius of a cylindrical vessel is 7cm and height is 3cm. Find the whole surface of the cylinder?	A. 308 sq cm	B. 220 sq cm	C. 440 sq cm	D. 132 sq cm	C
1395	The radius of a semi circle is 6.3 cm then its perimeter is?	A. 35.4 cm	B. 32.4 cm	C. 32 cm	D. 30 cm	B
1396	The radius of a wheel is 22.4 cm. What is the distance covered by the wheel in	A. 252 m	B. 704 m	C. 352 m	D. 808 m	B
1397	The radius of a wire is decreased to one-third if volume remains the same length will increase	A. 1 Time	B. 3 times	C. 6 times	D. 9 times	D
1398	The radius of the base of cone is 3 cm and height is 4 cm. Find the volume of the cone?	A. $12 \pi \text{ cm}^3$	B. $6 \pi \text{ cm}^3$	C. $8 \pi \text{ cm}^3$	D. $10 \pi \text{ cm}^3$	A

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1399	The radius of the cylinder is half its height and area of the inner part is 616 sq. cms. Approximately how many litres of milk	A. 1.4	B. 1.5	C. 1.7	D. 1.9	B
1400	The roots of the equation $3x^2 - 12x + 10 = 0$ are?	A. rational and unequal	B. complex	C. real and equal	D. irrational and unequal	D
1401	The S.I. on a certain sum of money for 3 years at 8% per annum is half the C.I. on Rs. 4000 for 2 years at 10% per annum.	A. Rs. 1550	B. Rs. 1650	C. Rs. 1750	D. Rs. 2000	C
1402	The salary of a typist was at first raised by 10% and then the same was reduced by	A. 900	B. 950	C. 1000	D. 975	C
1403	The salary of a worker is first increased by 30% and afterwards reduced by 30%.	A. 90% increase	B. 45% increase	C. 9% decrease	D. Same as before	C
1404	The salary of Mr. X is 30% more than that of Mr. Y . Find what percent of Mr. Y's	A. 30%	B. 25 1/13 %	C. 23 1/13 %	D. 22 1/13 %	C
1405	The sale price sarees listed for Rs.400 after successive discount is 10% and 5% is_____?	A. Rs.357	B. Rs.340	C. Rs.342	D. Rs.338	C
1406	The sector of a circle has radius of 21 cm and central angle 135°. Find its perimeter?	A. 91.5 cm	B. 93.5 cm	C. 94.5 cm	D. 92.5 cm	A
1407	The side of a rhombus is 26 m and length of one of its diagonals is 20 m. The area of	A. 529 sq m	B. 240 sq m	C. 260 sq m	D. 480 sq m	D
1408	The side of a square is increased by 25% then how much % does its area increases?	A. 52.65	B. 56.25	C. 50.75	D. 42.75	B
1409	The simple interest accrued on an amount of Rs.49500 at the end of three is Rs.17820. What would be the compound interest	A. Rs.20043.94	B. Rs.18654.81	C. Rs.20264.46	D. Rs.19612.41	A
1410	The simple interest and the true discount on a certain sum for a given time and at a given rate are Rs. 85 and Rs. 80	A. Rs. 1800	B. Rs. 1450	C. Rs. 1360	D. Rs. 6800	C
1411	The simple interest on Rs.12000 at a certain rate of interest in five years is Rs.7200. Find the compound interest on the same amount for five years at the	A. Rs.3502.80	B. Rs.3052.40	C. Rs.3054.8	D. Rs.3052.80	D
1412	The simple interest on Rs.500 at 6% per annum from May 3rd to July 15th in the same year is_____?	A. Rs.8	B. Rs.6	C. Rs.4	D. Rs.9	B
1413	The slant height of a cone is 12 cm and radius of the base is 4cm, find the curved surface of the cone.	A. $74 \pi \text{ cm}^2$	B. $36 \pi \text{ cm}^2$	C. $48 \pi \text{ cm}^2$	D. $24 \pi \text{ cm}^2$	C
1414	The smallest fraction, which each of $\frac{6}{7}$, $\frac{5}{14}$, $\frac{10}{21}$ will divide exactly is_____?	A. $\frac{30}{7}$	B. $\frac{30}{98}$	C. $\frac{60}{147}$	D. $\frac{50}{294}$	A
1415	The smallest number when increased by " 1 " is exactly divisible by 12, 18, 24, 32 and	A. 1439	B. 1440	C. 1459	D. 1449	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1416	The smallest number which when divided by 20, 25, 35 and 40 leaves a remainder of	A. 1994	B. 1494	C. 1349	D. 1496	C
1417	The speed at which a man can row a boat in still water is 15 kmph. If he rows	A. 10 seconds	B. 15 seconds	C. 20 seconds	D. 12 seconds	D
1418	The speed of a boat in still water is 2km/hr. If its speed upstream be 1km/hr then speed of the stream is ____?	A. 1.5km/hr	B. 3km/hr	C. 1km/hr	D. none	C
1419	The speed of a boat in still water is 5 km/hr, it can go 30km upstream and return downstream to the original point in	A. 5km/hr	B. 8 km/hr	C. 10 km/hr	D. 15 km/hr	A
1420	The speed of a boat in still water is 60kmph and the speed of the current is 20kmph. Find the speed downstream and upstream?	A. 35, 25 kmph	B. 80, 40 kmph	C. 40, 60 kmph	D. 50, 55 kmph	B
1421	The speed of a boat in upstream is 60 kmph and the speed of the boat downstream is 80 kmph. Find the speed of	A. 70, 10 kmph	B. 35, 27 kmph	C. 50, 60 kmph	D. 45, 55 kmph	A
1422	The speed of a motor boat is that of the current of water as 36:5. The boat goes along with the current in 5 hours 10 min,	A. 5 hours 50 min	B. 6 hours	C. 6 hours 50 min	D. 12 hours 10 min	C
1423	The spherical ball of lead 3 cm in diameter is melted and recast into 3 spherical balls. The diameters of two of these are 1 ½ cm and 2 cm respectively. The diameter of	A. 2.66 cm	B. 2.5 cm	C. 3 cm	D. 3.5 cm	B
1424	The successive discounts 20% and 15% are equal to a single discount of ____?	A. 35%	B. 38%	C. 32%	D. 29%	C
1425	The sum and the product of the roots of the quadratic equation $x^2 + 20x + 3 = 0$ are?	A. 10, 3	B. -10, 3	C. -20, 3	D. -10, -3	C
1426	The sum of five consecutive even numbers of set x is 440. Find the sum of a different set of five consecutive integers whose second least number is 121 less than	A. 248	B. 240	C. 228	D. 236	B
1427	The sum of five numbers is 655. The average of the first two numbers is 85 and	A. 180	B. 170	C. 190	D. 175	A
1428	The sum of four consecutive even numbers is 292. What would be the	A. 74	B. 76	C. 70	D. 68	C
1429	The sum of money at compound interest amounts to thrice itself in 3 years. In how many years will it be 9 times itself?	A. 18	B. 12	C. 9	D. 6	D
1430	The sum of the digits of a two-digit number is 12. The difference of the digits is 6. Find the number?	A. 93	B. 39	C. 75	D. Either (a) or (b)	D

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1431	The sum of the length breadth and depth of cuboid is 19cm and it's diagonal is 5√5 cm it's surface area is_____?	A. 125 Sq.cm	B. 236 Sq.cm	C. 361 Sq.cm	D. None of these	B
1432	The sum of the square of the three consecutive even natural numbers is 1460. Find the numbers?	A. 18, 20, 22	B. 20, 22, 24	C. 22, 24, 26	D. 24, 26, 28	B
1433	The sum of the squares of three numbers is 138, while the sum of their products	A. 20	B. 30	C. 40	D. None of these	A
1434	The sum of the squares of two consecutive positive integers exceeds their product by 91. Find the integers?	A. 9, 10	B. 10, 11	C. 11, 12	D. 12, 13	A
1435	The sum of two numbers is 2490. If 6.5 % of one number is equal to 8.5 % of the	A. 989, 1501	B. 1011, 1479	C. 1401, 1089	D. 1411, 1079	D
1436	The sum of two numbers is 25 and their difference is 13. Find their product :	A. 104	B. 114	C. 315	D. 325	B
1437	The sum of two numbers is 528 and their H.C.F is 33. The number of pairs of numbers satisfying the above conditions	A. 4	B. 6	C. 8	D. 12	A
1438	The surface area of a (10cm x 4cm x3cm) brick is_____?	A. 84 Sq.cm	B. 124 Sq.cm	C. 164 Sq.cm	D. 180 Sq.cm	C
1439	The surface area of a cube is 726m ² , its volume is?	A. 1300 m ³	B. 1331 m³	C. 1452 m ³	D. 1542 m ³	B
1440	The surface of a cube is 24sq cm. Find its volume?	A. 8 cc	B. 16 cc	C. 32 cc	D. 64 cc	A
1441	The tank full of petrol in Haroon's motorcycle lasts for 10 days, if he starts	A. 5days	B. 6days	C. 7days	D. 8days	D
1442	The tax on a commodity is diminished by 20% and its consumption increased by 15%. The effect on revenue is_____?	A. It increases by 8%	B. It decreases by 8%	C. No change in revenue	D. It increases by 10%	B
1443	The tax on a commodity is diminished by 20% but its consumption is increased by	A. 20%	B. 18%	C. 15%	D. 12%	D
1444	The temperature at noon in LHR ,Pakistan was 6 deg on Monday ,4deg on	A. 14 deg	B. -2 deg	C. 2 deg	D. 7 deg	C
1445	The tens digit of a two-digit number is two more than its unit digit. The two-digit number is 7 times the sum of the digits.	A. 1	B. 2	C. 3	D. 4	B
1446	The third proportional to 3.5, 5.6 is:_____?	A. 8.96	B. 8	C. 4.5	D. 6.2	A
1447	The time taken by a man to row his boat upstream is twice the time taken by him	A. 12 kmph	B. 13 kmph	C. 14 kmph	D. 15 kmph	C
1448	The top of a 15 metre high tower makes an angle of elevation of 60° with the	A. 5 metres	B. 8 metres	C. 10 metres	D. 12 metres	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1449	The Total cost of flooring a room at Rs.8.50 per square meter is Rs.510. If the	A. 7.5m	B. 8.5m	C. 10.5m	D. 12.5m	A
1450	The total marks obtained by a student in Mathematics and Physics is 60 and his score in Chemistry is 20 marks more than	A. 40	B. 30	C. 25	D. Data inadequate	A
1451	The total marks obtained by a student in Physics, Chemistry and Mathematics is	A. 75	B. 150	C. 50	D. None of these	A
1452	The true discount on a bill due 9 months hence at 16% per annum is Rs. 189. The	A. Rs. 1386	B. Rs. 1764	C. Rs. 1575	D. Rs. 2268	B
1453	The true discount on Rs. 1760 due after a certain time at 12% per annum is Rs. 160	A. 6 months	B. 8 months	C. 9 months	D. 10 months	D
1454	The true discount on Rs. 2562 due 4 months hence is Rs. 122. The rate percent	A. 12%	B. 13%	C. 15%	D. 14%	C
1455	The value of $(2.75)^3 - (2.00)^3 - (0.75)^3$ is ____?	A. $3 * 2.75 * 2.75 * 2.75$	B. $3 * 2.00 * 2.00 * 2.00$	C. $3 * 2.75 * 0.75 * 2.75$	D. $4.5 * 2.75$	D
1456	The value of $25.25 - 23.23 + 24.24$ is ____?	A. 26	B. 26.26	C. 2.2	D. -22.22	B
1457	The value of a plant depreciates by 10 % annually. If the present value of the plant	A. Rs. 8000	B. Rs 10000	C. Rs. 18000	D. Rs. 81000	D
1458	The volume of a cube is 1728 cc. Find its surface.	A. 864 cm²	B. 648 cm ²	C. 486 cm ²	D. 468 cm ²	A
1459	The water in a rectangular reservoir having a base 80m by 60m is 6.5m deep.In	A. 26hours	B. 42hours	C. 52hours	D. 65hours	C
1460	The wheels revolve round a common horizontal axis. They make 15, 20 and 48	A. 1 min	B. 2 min	C. 3 min	D. None	A
1461	The wire bent in the form of a square enclose an area of 484 Sq.cm. If the same	A. 484Sq.cm	B. 538 2/7 Sq.cm	C. 616 Sq.cm	D. 644 Sq.cm	C
1462	The word Geometry has been derived from two Greek words:____?	A. Geo means Earth	B. Metron means Measurement	C. Hence Geomaterly means	D. Earth measureme	D
1463	There are 21 poles with a constant distance between each pole. A car takes	A. 39 seconds	B. 40 seconds	C. 39.38 seconds	D. 39.5 seconds	B
1464	There are 30 people in a group. If all shake hands with one another , how many	A. 870	B. 435	C. 30!	D. 29! + 1	B
1465	There are four prime numbers written in ascending order of magnitude. The	A. 5	B. 7	C. 11	D. 13	A
1466	There are four prime numbers written in ascending order of magnitude. The	A. 17	B. 29	C. 23	D. 31	B
1467	There are some rabbits and peacocks in a zoo. The total number of their heads is 60	A. 30	B. 46	C. 40	D. None of these	D
1468	There are three numbers. 5/7th of the first number is equal to 48% of the second number. The second number is 1/9th of	A. 168	B. 84	C. 42	D. 21	D
1469	There are two circles of different radii. The area of a square is 196 sq.cm, whose side is half the radius of the larger circle.	A. 12π cm	B. 16π cm	C. 24π cm	D. 32π cm	C
1470	There are two identical red, two identical black, and two identical white balls.In	A. 15	B. 18	C. 24	D. 30	C

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1471	There is 60% increase in an amount in 6 years at S.I. What will be the C.I. of Rs. 12,000 after 3 years at the same rate?	A. Rs. 2160	B. Rs. 3120	C. Rs. 3972	D. Rs. 6240	C
1472	There is a 30% increase in the price of an article in the first year, a 20% decrease in	A. Rs. 1500	B. Rs. 1800	C. Rs. 2000	D. Rs. 2400	C
1473	There were two candidates in an election. Winner candidate received 62% of votes and won the election by 288 votes. Find the number of votes casted to the winning candidate?	A. 456	B. 744	C. 912	D. 1200	B
1474	Three 6 faced dice are thrown together. The probability that all the three show the	A. 1/216	B. 1/36	C. 5/9	D. 5/12	B
1475	Three 6 faced dice are thrown together. The probability that exactly two dice show the same number on them is -.	A. 5/9	B. 5/12	C. 1/36	D. 7/12	B
1476	Three 6 faced dice are thrown together. The probability that no two dice show the	A. 7/12	B. 5/9	C. 1/36	D. 5/12	B
1477	Three consecutive odd integers are in increasing order such that the sum of the last two integers is 13 more than the first	A. 9, 11, 13	B. 11, 13, 15	C. 13, 15, 17	D. 7, 9, 11	D
1478	Three cubes of metal whose edges are 9, 12 and 15 cm respectively, are melted and	A. 21 cm	B. 19 cm	C. 32 cm	D. 18 cm	D
1479	Three dice (each having six faces with each face having one number from 1 or 6)	A. 36	B. 81	C. 91	D. 116	C
1480	Three flags each of different colours are available for a military exercise, Using these flags different codes can be generated by waving I. Single flag of	A. 6	B. 9	C. 15	D. 18	C
1481	Three men start together to travel the same way around a circular track of 11 kilometers in circumference. Their speeds	A. 11 hours	B. 12 hours	C. 220 hours	D. 22 hours	A
1482	Three numbers which are co-prime to each other are such that the product of the first two is 551 and that of the last	A. 75	B. 81	C. 85	D. 89	C
1483	Three persons invested Rs.9000 in a joint business. The second person invested	A. Rs.2400	B. Rs.3600	C. Rs.2850	D. Rs.2000	A
1484	Three pipes A, B and C can fill a tank from empty to full in 30 minutes, 20 minutes	A. 5/11	B. 6/11	C. 7/11	D. 8/11	B
1485	Three pipes A, B and C can fill a tank in 6 hours. After working at it together for 2 hours. C is closed A and B can fill the	A. 10	B. 12	C. 14	D. 16	C
1486	Three pipes of same capacity can fill a tank in 8 hours. If there are only two pipes of same capacity, the tank can be filled	A. 17 hours	B. 12 hours	C. 16 hours	D. 24 hours	B
1487	Three quantities X, Y and Z are such that $XY=kZ$ where k is constant. Initially, X was	A. 2	B. 3	C. 5	D. 6	A

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1488	Three taps A, B and C can fill a tank in 12, 15 and 20 hours respectively. If A is open	A. 6 hours	B. 6 2/3 hours	C. 7 hours	D. 7 1/2 hours	C
1489	Three taps A, B and C can fill a tank in 12, 15 and 20 hours respectively. If A is open	A. 6 hrs	B. 6 2/3 hrs	C. 7 hrs	D. 7 1/2 hrs	C
1490	Three years ago the average age of a family of six members was 19 years. A boy	A. 1 year	B. 1.5 years	C. 2 years	D. 2.5 years	A
1491	To fill a cistern, pipes P, Q & R take 20, 15 & 12 minutes respectively. The time in minutes that the three pipes together will	A. 5 min	B. 10 min	C. 15 min	D. 20 min	A
1492	To produce an annual income of Rs. 1200 from a 12% stock at 90, the amount of stock needed is: ____?	A. Rs. 10800	B. Rs. 10000	C. Rs. 14400	D. Rs. 16000	B
1493	To produce an annual income of Rs. 1200 from a 12% stock at 90, the amount of	A. Rs. 10,000	B. Rs. 10,800	C. Rs. 14,400	D. Rs. 16,000	A
1494	Today is khadija's birthday. After one year, she will become two times as she was ten years ago. current age of Khadija?	A. 19	B. 20	C. 21	D. 22	C
1495	Total area of the 64 small squares of aches board is 400cm ² . There is 3cm wide	A. 17cm	B. 20cm	C. 23cm	D. 26cm	D
1496	Twelve children take sixteen days to complete a work which can be completed	A. 3 days	B. 4 days	C. 6 days	D. 8 days	C
1497	Twelve inches equal to how many centimeters?	A. 30.48	B. 29	C. 34.12	D. 24	A
1498	Twelve people from a club, by picking lots. One of them will host a dinner for all once	A. One	B. Zero	C. Three	D. Cannot be	D
1499	Two automobiles are 150 kilometers apart and traveling toward each other. One	A. 2.5	B. 2.0	C. 1.75	D. 1.5	D
1500	Two boys starts from the same place walking at the rate of 5 kmph and 5.5 kmph respectively in the same direction.	A. 17 hr	B. 14 hr	C. 12 hr	D. 19 hr	A
1501	Two number is first increased by 10 % and then reduced by 10 % the number: ____?	A. 2:5	B. 4:5	C. 6:7	D. 3:5	B
1502	Two numbers 4242 and 2903 when divided by a certain number of three digits, leave the same remainder. Find the	A. 101	B. 103	C. 107	D. 113	B
1503	Two numbers are 30% and 37% are less than a third number .How much percent is	A. 15%	B. 12%	C. 10%	D. 5%	C
1504	Two numbers are less than q third number by 30 % and 37 % respectively. How much	A. 10 %	B. 15 %	C. 20 %	D. 25 %	A
1505	Two persons A and B take a field on rent. A puts on it 21 horses for 3 months and 15 cows for 2 months; B puts 15 cows for	A. 1/3 rd	B. 2/5 th	C. 2/3 rd	D. 1/5 th	A
1506	Two pipes A and B can fill a cistern in 12 and 15 minutes respectively. Both are opened together but after 3 minutes A is	A. 3 1/4 min	B. 5 1/4 min	C. 8 1/4 min	D. 9 1/4 min	C
1507	Two pipes A and B can fill a cistern in 20 and 30 minutes respectively, and a third	A. 19 1/7 min	B. 15 1/7 min	C. 17 1/7 min	D. 7 1/7 min	C

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں TestPoint

1508	Two pipes A and B can fill a cistern in 37 1/2 minutes and 45 minutes respectively.	A. 5 min	B. 9 min	C. 10 min	D. 15 min	B
1509	Two pipes A and B can fill a tank in 15 min and 20 min respectively. Both the pipes	A. 10 min 20 sec	B. 11 min 45 sec	C. 12 min 30 sec	D. 14 min 40 sec	D
1510	Two pipes A and B can fill a tank in 20 and 30 minutes respectively. If both the pipes	A. 12 min	B. 15 min	C. 25 min	D. 50 min	A
1511	Two pipes A and B can fill a tank in 4 and 5 hours respectively. If they are turned up	A. 2 hrs 15 min	B. 4 hrs 24 min	C. 5 hrs	D. 3 hrs	B
1512	Two pipes A and B can separately fill a cistern in 10 and 15 minutes respectively. A person opens both the pipes together	A. 7 min	B. 8 min	C. 9 min	D. 10 min	B
1513	Two pipes A and B can separately fill a cistern in 60 min and 75 min respectively. There is a third pipe in the bottom of the cistern to empty it. If all the three pipes are simultaneously opened, then the	A. 90 min	B. 100 min	C. 110 min	D. 120 min	B
1514	Two pipes A and B can separately fill a tank in 12 and 15 minutes respectively. A	A. 480 liters	B. 540 liters	C. 600 liters	D. 675 liters	B
1515	Two pipes A and B can separately fill a tank in 2 minutes and 15 minutes	A. 9 min	B. 10 min	C. 11 min	D. 12 min	B
1516	Two pipes A and B together can fill a cistern in 4 hours. Had they been opened	A. 1 hr	B. 2 hrs	C. 6 hrs	D. 8 hrs	C
1517	Two pipes can fill a tank in 10 hrs. and 12 hrs. respectively while a third pipe	A. 7.5 hrs	B. 5 hrs	C. 7 hrs	D. None of these	A
1518	Two pipes can fill a tank in 18 minutes and 15 minutes. An outlet pipe can empty the	A. 12	B. 13	C. 11	D. 10	D
1519	Two pipes can fill a tank in 20 and 24 minutes respectively and a waste pipe can	A. 60 gallons	B. 100 gallons	C. 120 gallons	D. 180 gallons	C
1520	Two pipes can separately fill a tank in 20 and 30 hours respectively. Both the pipes	A. 18 hrs	B. 16 hrs	C. 15 hrs	D. 12 hrs	B
1521	Two pipes function simultaneously the reservoir will be filled in 12 hours. One	A. 25 hrs	B. 28 hrs	C. 20 hrs	D. 35 hrs	C
1522	Two pipes P and Q can fill a cistern in 12 and 15 minutes respectively. Both are	A. 9 1/4 min	B. 11 1/4 min	C. 7 1/4 min	D. 8 1/2 min	B
1523	Two pipes P and Q can fill a cistern in 12 min. and 15 min. respectively but a third pipe 'R' can empty the full tank in 6 min. P and Q are kept open for 5 min. in the	A. 30 min	B. 35 min	C. 40 min	D. 45 min	D
1524	Two pipes P and Q can fill a cistern in 12 minutes and 16 minutes respectively.	A. 2 min	B. 3 min	C. 4 min	D. 5 min	C
1525	Two ships are sailing in the sea on the two sides of a lighthouse. The angles of elevation of the top of the lighthouse as	A. 173 m	B. 200 m	C. 273 m	D. 300 m	C
1526	Two tailors X and Y are paid a total of Rs. 550 per week by their employer. If X is	A. Rs. 200	B. Rs. 250	C. Rs. 300	D. None of these	B

Q#	Question	A	B	C	D	Ans Key
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کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں **TestPoint**

1527	Two taps can separately fill a cistern 10 minutes and 15 minutes respectively and when the waste pipe is open, they can together fill it in 18 minutes. The waste pipe can empty the full cistern in?	A. 7 min	B. 13 min	C. 23 min	D. 9 min	D
1528	Two taps X and Y can fill a tank in 10 hrs. and 15 hrs.respectively. If the both taps are opened together, the tank will be full	A. 3 hrs.	B. 4 hrs,	C. 5 hrs.	D. 6 hrs.	D
1529	Two trains 120 miles apart travel towards each other. The 1st train travels at 70 mph while the 2nd at 50 mph. A bird starts	A. 85 miles	B. 70 miles	C. 50 miles	D. 120 miles	A
1530	Two trains 140 metres and 120 metres are running in the same direction with speeds 40 kmph and 60 kmph respectively. In	A. 0.60 minutes	B. 0.36 minutes	C. 0.78 minutes	D. 0.42 minutes	C
1531	Two trains are moving in opposite directions 60 km/hr and 90 km/hr. Their	A. 36	B. 45	C. 48	D. 49	C
1532	Two-fifth of one-third of three-seventh of a number is 15. What is 40% of that	A. 72	B. 84	C. 136	D. None of these	D
1533	Using all the letters of the word NOKIA", how many words can be formed, which begin with N and end with A?	A. 3	B. 6	C. 24	D. 120	B
1534	Using all the letters of the word THURSDAY", how many different words can be formed?	A. 8	B. 8!	C. 7!	D. 7	B
1535	Walking 6/7th of his usual speed, a man is 12 minutes too late. What is the usual	A. 1 hr 42 min	B. 1 hr	C. 2 hr	D. 1 hr 12 min	D
1536	Walking at 80% of his usual speed, a man is 10 mins late to his office. Find the usual time taken by him to reach his office.	A. 20 minutes	B. 30 minutes	C. 40 minutes	D. 50 minutes	C
1537	Water flows a tank 200 x 150m through a rectangular pipe 1.5 x 1.25m at the rate at	A. 76 min	B. 80min	C. 90min	D. 96min	D
1538	Water tax is increased by 20% but its consumption is decreased by 20 %. Then, the increase or decrease in the	A. No change	B. 5 % decrease	C. 4 % increase	D. 4 % decrease	D
1539	What amount does Kiran get if he invests Rs.8000 at 10% p.a. compound interest for two years, compounding done annually?	A. Rs.9630	B. Rs.9680	C. Rs.9610	D. None of these	D
1540	What annual installment will discharge a debt of Rs 1092 due in 3 years at 12%	A. Rs.325	B. Rs.545	C. Rs.560	D. Rs.550	A
1541	What annual payment will discharge a debt of Rs. 1025 due in 2 years at the rate of 5% compound interest?	A. Rs. 550	B. Rs. 551.25	C. Rs. 560	D. Rs. 560.75	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1542	What are Prime Numbers?	A. Which can be divided by Odd Numbers	B. Which can be divided by Even Numbers	C. Which can be divided by Number 1 & by itself	D. Which can be divided by any Number	C
1543	What are the chances that no two boys are sitting together for a photograph if	A. 1/21	B. 4/7	C. 2/7	D. 5/7	D
1544	What are the number of ways to select 3 men and 2 women such that one man and	A. 100	B. 60	C. 30	D. 20	C
1545	What is $2+2\div 2\times 2-2$?	A. 0	B. -2	C. 2	D. 1	C
1546	What is probability of drawing two clubs from a well shuffled pack of 52 cards?	A. 13/51	B. 1/17	C. 1/26	D. 13/17	B
1547	What is the are of an equilateral triangle of side 16 cm?	A. $48\sqrt{3}$ cm ²	B. $128\sqrt{3}$ cm ²	C. $9.6\sqrt{3}$ cm ²	D. $64\sqrt{3}$ cm²	D
1548	What is the area of a square field whose diagonal of length 20 m?	A. 300 sq m	B. 250 sq m	C. 200 sq m	D. 400 sq m	C
1549	What is the area of square field whose side of length 15 m?	A. 225 sq m	B. 220 sq m	C. 100 sq m	D. 30 sq m	A
1550	What is the Arithmetic Mean of the following data 3,6,9,12,15.	A. 7	B. 9	C. 12	D. 8	B
1551	What is the diameter of a wheel that makes 113 revolution to go 2km 26	A. $4\frac{4}{13}$ m	B. $6\frac{4}{11}$m	C. $12\frac{4}{11}$ m	D. $12\frac{8}{11}$ m	B
1552	What is the difference between the C.I. on Rs. 5000 for 1 $\frac{1}{2}$ years at 4% per annum compounded yearly and half-yearly?	A. Rs. 2.04	B. Rs. 3.06	C. Rs. 4.80	D. Rs. 8.30	A
1553	What is the difference between the compound interest on Rs.12000 at 20% p.a. for one year when compounded	A. Rs.140	B. Rs.120	C. Rs.130	D. Rs.110	B
1554	What is the least number which when divided by 8, 12, 18 and 24 leaves the	A. 78	B. 68	C. 58	D. None	B
1555	What is the perimeter of a square field whose diagonal is $8\sqrt{2}$?	A. 64 m	B. 32 m	C. 30 m	D. 16 m	B
1556	What is the present worth of Rs. 132 due in 2 years at 5% simple interest per annum	A. Rs. 112	B. Rs. 118.80	C. Rs. 120	D. Rs. 122	C
1557	What is the principle amount which earns Rs. 132 as compound interest for the	A. Rs. 1000	B. Rs. 1200	C. Rs. 1320	D. None of these	B
1558	What is the probability that a leap year has 53 Sundays and 52 Mondays?	A. 0	B. 1/7	C. 2/7	D. 5/7	B

Q#	Question	A	B	C	D	Ans Key
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TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں

1559	What is the rate of interest at which Rs.150 becomes Rs. 220 in 10 years.	A. 11/3%	B. 14/3%	C. 12%	D. 14%	B
1560	What is the Sum of First 70 even Numbers?	A. 4970	B. 4950	C. 4900	D. 4980	A
1561	What is the Sum of First 70 Odd Numbers?	A. 4900	B. 4970	C. 4960	D. None of these	A
1562	What is the total surface area of a right circular cone of height 14 cm and base radius 7 cm?	A. 344.35 cm ²	B. 344.35 cm ²	C. 344.35 cm²	D. None of these	C
1563	What is the volume of a cube (in cubic cm) whose diagonal measures $4\sqrt{3}$ cm?	A. 8	B. 16	C. 27	D. 64	D
1564	What part of a ditch 48m long 16.5 broad and 4m deep can be filled by the earth got	A. 1/9	B. 2/9	C. 7/9	D. 8/9	B
1565	What percent of 120 are 90?	A. 25%	B. 50%	C. 75%	D. 33%	C
1566	What percent of 125 is 16?	A. 10 $\frac{2}{5}$ %	B. 12 $\frac{3}{5}$ %	C. 11 $\frac{1}{5}$ %	D. None of these	D
1567	What sum of money put at C.I amounts in 2 years to Rs.8820 and in 3 years to	A. Rs.8000	B. Rs.8400	C. Rs.7500	D. None	A
1568	What will be 80 Percent of a number whose 200 percent is 90?	A. 144	B. 72	C. 36	D. none of these	C
1569	What will be the compound interest on a sum of Rs. 25,000 after 3 years at the rate	A. Rs. 9000.30	B. Rs. 9720	C. Rs. 10123.20	D. Rs. 10483.20	C
1570	What will be the compound interest on Rs 25000 after 3 years at 12% Per annum?	A. Rs 9000.30	B. Rs 9720	C. Rs 10123.20	D. None of these	D
1571	What will be the cost of building a fence around a square plot with area equal to	A. Rs. 3944	B. Rs. 3828	C. Rs. 4176	D. None of these	D
1572	What will be the difference between simple and compound interest at 10% per	A. Rs. 31	B. Rs. 32.10	C. Rs. 40.40	D. Rs. 64.10	D
1573	What will be the least number which when doubled will be exactly divisible by 12, 18, 21 and 30?	A. 196	B. 630	C. 1260	D. 2520	B
1574	What's the largest known Prime Number?	A. 282,589,933 – 3	B. 282 589 933	C. 282,589,933 – 5	D. None of these	B
1575	When 2 is added to half of one-third of one-fifth of a number, the result is one-	A. 40	B. 50	C. 60	D. 70	C
1576	When 5% is lost in grinding wheat, a country has to import 20 million bags; but	A. 133 $\frac{1}{3}$ m	B. 150 m	C. 106 $\frac{2}{3}$ m	D. 166 $\frac{2}{3}$ m	D
1577	When a number is first increased by 10 % and then reduced by 10 % the	A. does not change	B. decreased by 1 %	C. increased by 1 %	D. None of these	B
1578	When a plot is sold for Rs. 18,700, the owner loses 15%. At what price must that	A. Rs. 21,000	B. Rs. 22,500	C. Rs. 25,300	D. Rs. 25,800	C
1579	When the numerator of a fraction is decreased by 25% and its denominator is	A. 5/4	B. 4/7	C. 5/6	D. None of these	D
1580	When the price of a toy was increased by 20 % of the number of toys sold was	A. 4 % increase	B. 4 % decrease	C. 2 % increase	D. 2 % decrease	C
1581	When the Price of fans was reduced by 20 %. The number of fans sold increased by	A. 12 % Increase	B. 12 % decrease	C. 30 % increase	D. 40 % increase	A
1582	Which of the following fractions is the largest?	A. 7/8	B. 13/16	C. 31/40	D. 63/80	A

Q#	Question	A	B	C	D	Ans Key
TestPoint کسی بھی Test کی فری تیاری و پاسٹ پیپرز کیلئے گوگل پر سرچ کریں						
1583	Which of the following groups of fractions is in descending order?	A. $\frac{8}{15}, \frac{9}{13}, \frac{6}{11}$	B. $\frac{8}{15}, \frac{6}{11}, \frac{9}{13}$	C. $\frac{9}{13}, \frac{6}{11}, \frac{8}{15}$	D. $\frac{6}{11}, \frac{8}{15}, \frac{9}{13}$	C
1584	Which of the following has most number of divisors?	A. 99	B. 101	C. 176	D. 182	C
1585	Which of the following has the most number of divisors?	A. 99	B. 101	C. 176	D. 182	C
1586	Which one of the following has a greater perimeter than the rest?	A. A square with an area of 36 sq. cm	B. An Equilateral Triangle with a side of 9 cm	C. A rectangle with 10 cm as	D. A circle with a radius of 4 cm	C
1587	Who is Called the Father of Calculus?	A. Al-Khwarizmi	B. Aristotle	C. Herodotus	D. Isaac Newton	D
1588	Two pipes X and Y fill a tank in 15 hrs. and 20 hrs. respectively, while a third pipe 'Z' X and Y can do a piece of work in 20 days and 12 days respectively. X started the	A. 12 hrs	B. 14 hrs	C. 16 hrs	D. 18 hrs	A
1589	x is 20% more than z and y is 80% more than z. Find x:y.	A. 6 days	B. 10 days	C. 15 days	D. 20 days	B
1590		A. 1:4	B. 3:4	C. 1:3	D. 2:3	D
1591	X, Y and Z are quantities of the same kind such that X:Y=5:8 and Y:Z=4:7. Find X:Z.	A. 32:35	B. 67:56	C. 5:14	D. 5:7	C
1592	You deposit \$600 into a 6 month certificate of deposit. After 6 months the	A. 6%	B. 5%	C. 7%	D. 8%	A
1593	zero is a _____ number?	A. odd number	B. even number	C. whole number	D. None of these	C