Question 1			
Not yet answered			
Marked out of 1.00			
Flag question			
A + B means A is the father of B, A - B means A is the wife of B, A x B means A is the brother of B,			
A / B means A is the daughter of B.			
If P / R + S + Q, which of the following is true ?			
Select one:			
<ul><li>a. P is the aunt of Q</li></ul>			
O b. P is the daughter of Q			
O c. P is the mother of Q			
O d. Q is the aunt of P			
O d. Q is the aunt of P			
Question <b>2</b> Not yet answered			
Marked out of 1.00			
Flag question			
, read description			
A 250/ the B 250/ the B 200/ the B 200/ the B 200/ the B 200/ the B			
A earns 25% more than B. C earns 25% more than A. A earns 20% more than D. E earns 20% more than A. A, B, C, D, and E earn integer amounts less than Rs. 100. What is the total amount earned by all five of them put together?			
amounts less than its. 100. What is the total amount earned by all live of them put together:			
Select one:			
O a. Rs. 305			
O b. Rs. 300			
O c. Rs. 480			
O d. Rs. 245			
Question <b>3</b> Not yet answered			
Marked out of 1.00			
Flag question			
a is x % of b, b is x% more than a. Find x.			
Select one:			
○ a. 50%			
<ul><li>b. 75%</li></ul>			
○ c. 62%			
O d. 37%			
Question <b>4</b>			
Not yet answered			
Marked out of 1.00			
Flag question			

A is x% less than B, A is y% less than C. C is k% more than B. Express k in terms of x and y.

Select one:	
○ a. (y-x)100/100+y	
O b. (y-x)100/100-y	
○ c. (y+x)100/100-y	
O d. (y-x)100/100-x	
Question <b>5</b>	
Not yet answered	
Marked out of 1.00	
Flag question	
	ance at some speed. Had he moved 3 kmph faster, he would have taken 40 minutes less. If he had moved 2 taken 40 minutes more. The distance (in km) is :
Select one:	
O a. 40 km	
O b. 36 2/3 km	
O c. 35 km	
Question <b>6</b>	
Not yet answered	
Marked out of 1.00	
Flag question	
percentage change in surface	e area of this cube?
Select one:	
○ b. +2%	
O c. +1%	
O d1%	
Question <b>7</b>	
Not yet answered	
Marked out of 1.00	
Flag question	
A two digit number ab is 60%	6 of x. The two-digit number formed by reversing the digits of ab is 60% more than x. Find x.
Select one:	
a. 72	
O b. 45	
O c. 63	
O d. 54	
Question <b>8</b>	
Not yet answered	

https://md.talentsprint.com/mod/quiz/attempt.php?attempt=967551&cmid=4757

Marked out of 1.00

B5D means B is the	father of D.			
B9D means B is the sister of D.				
B4D means B is the				
B3D means B is the				
which of the follow	ing means F is the mother of K?			
Select one:				
○ a. F5M3K				
○ b. F3M5N3K				
○ c. F3M5K				
O d. F9M4N3K				
Question <b>9</b>				
Not yet answered				
Marked out of 1.00				
Flag question				
	ore students than class A. Number of girls in class A is equal to number of boys in class B. The percentage of girls is the student group are boys?			
Select one:				
O a. 25%				
O b. 40%				
O c. 60%				
O d. 33.33%				
G d. 33.3370				
Question 10				
Not yet answered				
Marked out of 1.00				
	35% of students failed in quants and 42% of students failed in verbal while 14% failed in both the topics. If 222 students topics, how many students appeared to write the examination?			
Select one:				
O a. 700				
O b. 500				
O c. 600				
O d. 800				
Question <b>11</b>				
Not yet answered				

Krishna borrows Rs. 45K from a bank at 10% compound interet. He repays it in three annual installments that are in arithmetic progression. He ends up paying 54K totally. How much did he pay in year 1?

Select one:

One Size 1,000  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 800. Compare the principal invested.  Select one:  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 800. Compare the principal invested.  Select one:  On Rs. 2,000  One Rs. 2,000  One Rs. 2,000  One Rs. 2,000  Pointing out to a lady, Raja said 7.5he is the daughter of the woman who is the mother of the husband of my mother? Who is the lady to Raja ?  Select one:  On Select	○ a. Rs. 19,500	
Cues on 12 Not year managed Market a cust of 102  7 Fing question  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compute the principal invested.  Select one:  a. Rs. 2-400  b. Rs. 2-000  c. Rs. 1-600  d. Rs. 2,800  Pointing out to a lady, Raja said !"She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja ?  Select one:  a. Select one:  b. Select one:  c. Select one:  d. Select one:  d. Select one:  d. Carson 14  Not year managed  Market out of 102  Fing question  Core on 14  Not ye aranneed  Market out of 102  Fing question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 30%  b. S9  c. 20%	O b. Rs. 18,000	
One ice of 100  Pring cuestion  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compute the principal invested.  Select one:  O a Rs. 2,800  O b Rs. 2,000  O c Rs. 1,600  O d Rs. 2,800  Outlier 13  Notice arrawed  Munical out of 100  Pring cuestion  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one:  O a State  O b Aunt  O c Grand daughter  O duaghter  Control 14  Notice arrawed  Munical out of 100  Pring question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  O a 30% O b 5% O c 20%	O c. Rs. 21,000	
Notes that and if 100  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the end of two years is Rs. 880. Compound interest at the same interest rate, he would earn Rs. 50. What is the rate of interest?  Select one:  O a. 30% O b. 5% O c. 20%	O d. Rs. 16,500	
Notes of or 1.00  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compute the principal invested.  Select one:  On a Rs. 2,000  On Rs. 2,000  On Rs. 2,000  Onestor 13  Not yet answered  Marked out of 1.00  Pointing out to a lady. Raja said. "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja 7.  Select one: Onestor 14  Not yet answered  Outstor 14  Not yet answered  Marked out of 1.00  They question  Counter 14  Not yet answered  Marked out of 1.00  They question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 530. What is the rate of interest?  Select one: Onestor 14  Rost yet answered  Narked out of 1.00  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 530. What is the rate of interest?  Select one: Onestor 14  Rost yet answered  Narked out of 1.00  Rost of 1.0		
Monard out of 100  **Titing question*  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compute the principal invested.  Select one:  a. Rs. 2-400  b. Rs. 2-500  c. Rs. 1,600  d. Rs. 2,800  Contion* 13  Not yet answered  Marked out of 100  **P flag question*  Pointing out to a lady, Raja said , She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja 7.  Select one:  a. Sister  b. A. Unit  c. C. Grand daughter  d. D. Daughter  Constitut*  Constitut*  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 20%  b. 5%  c. 20%	Question <b>12</b>	
© rag question  On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compute the principal invested.  Select one:  ○ a. Rs. 2,400  ○ b. Rs. 2,000  ○ c. Rs. 1,600  ○ d. Rs. 2,800  ○ pointing out to a lady, Raja said ,"She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one:  ○ a. Sister  ○ b. Aunt  ○ c. Grand daughter  ○ d. Daughter   Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  ○ a. 30%  ○ b. 5%  ○ c. 20%	Not yet answered	
On a certain sum of money, compound interest earned at the end of three years = Rs. 1456. Compound interest at the end of two years is Rs. 880. Compute the principal invested.  Select one:  a. Rs. 2,400  b. Rs. 2,000  c. Rs. 1,600  d. Rs. 2,800  C. Rs. 1,600  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one:  a. Sister  b. Aunt  c. Grand daughter  C. Grand daughter  C. Grand daughter  Rs. 630. What is the rate of interest?  Select one:  c. Solect one:  c. Grand daughter	Marked out of 1.00	
Select one:  a. R. 2,400 b. Rs. 2,000 c. Rs. 1,600 d. Rs. 2,800  Curstian 13  Not yet airswered Marked out of 1:00 Fing question  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one: a. Sister b. Aunt c. Grand daughter d. Daughter  Custion 14  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one: a. Select one: b. Aunt c. Grand daughter d. Daughter	Flag question	
<ul> <li>□ a. Rs. 2.400</li> <li>□ b. Rs. 2.000</li> <li>□ c. Rs. 1,600</li> <li>□ d. Rs. 2,800</li> </ul> Question 13 Not yet answered Nothing out to a lady. Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja? Select one: <ul> <li>□ a. Sister</li> <li>□ b. Aunt</li> <li>□ c. Grand daughter</li> <li>□ d. Daughter</li> </ul> Question 14 Name yet answered Marked our of 1.00 Y Flag question Ram earns an interest of 600 over two years on a simple interest basis, On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest? Select one: <ul> <li>□ a. 30%</li> <li>□ b. 5%</li> <li>□ c. 20%</li> </ul>		
Cuestor 13 Not yet answered Marked out of 100  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one:  a. Sister  b. Aunt  c. Grand daughter  d. Daughter  Cuestor 14  Not yet answered Marked out of 1.00  Prag question  Cuestor 15  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 30% b. 5% c. 20%	Select one:	
C. c. Rs. 1,600 C. d. Rs. 2,800  C. exton 13 Not yet answered Marked out of 1,00 ▼ Flag question  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja ?  Select one: C. a. Sister D. b. Aunt C. c. Grand daughter C. d. Daughter  C. d. Daughter  C. scrand adughter C. d. Daughter  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one: C. a. 30% D. b. 5% C. c. 20%	O a. Rs. 2,400	
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Not yet answered Marked out of 1:00 Figa question  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one: O a. Sister O b. Aunt O c. Grand daughter O d. Daughter  Question 14  Not yet answered Marked out of 1:00 Figa question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 6:30. What is the rate of interest?  Select one: O a. 30% O b. 5% O c. 20%	C 4. 13. 2,000	
Marked out of 1.00 P Flag question  Pointing out to a lady, Raja said, "She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja?  Select one:	Question 13	
Pointing out to a lady, Raja said ,"She is the daughter of the woman who is the mother of the husband of my mother". Who is the lady to Raja ?  Select one:  O a. Sister  O b. Aunt  O c. Grand daughter  O d. Daughter  Ouestion 14  Not yet answered  Marked out of 1.00  * Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  O a. 30% O b. 5% O c. 20%	Not yet answered	
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<ul> <li>a. Sister</li> <li>b. Aunt</li> <li>c. Grand daughter</li> <li>d. Daughter</li> </ul> Question 14 Not yet answered Marked out of 1.00 ₹ Flag question Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest? Select one: <ul> <li>a. 30%</li> <li>b. 5%</li> <li>c. 20%</li> </ul>	?	is the daughter of the woman who is the mother of the hasband of my mother . Who is the lady to haja
○ b. Aunt ○ c. Grand daughter ○ d. Daughter  Question 14  Not yet answered Marked out of 1.00 ▼ Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one: ○ a. 30% ○ b. 5% ○ c. 20%		
Cuestion 14 Not yet answered Marked out of 1.00  ▼ Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 30% b. 5% c. 20%		
Ouestion 14  Not yet answered Marked out of 1.00 F Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 30% b. 5% c. 20%	O b. Aunt	
Question 14 Not yet answered Marked out of 1.00 Figa question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 30% b. 5% c. 20%	O c. Grand daughter	
Not yet answered Marked out of 1.00  ▼ Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:      a. 30%     b. 5%     c. 20%	O d. Daughter	
Not yet answered  Marked out of 1.00  ▼ Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  ○ a. 30%  ○ b. 5%  ○ c. 20%		
Marked out of 1.00  Flag question  Ram earns an interest of 600 over two years on a simple interest basis. On a compound interest basis, at the same interest rate, he would earn Rs. 630. What is the rate of interest?  Select one:  a. 30% b. 5% c. 20%	Question 14	
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earn Rs. 630. What is the rate of interest?  Select one:  a. 30%  b. 5%  c. 20%	Flag question	
<ul><li>a. 30%</li><li>b. 5%</li><li>c. 20%</li></ul>		
<ul><li>○ b. 5%</li><li>○ c. 20%</li></ul>		
O c. 20%	Select one:	
O c. 20%		
	O a. 30%	
	<ul><li>a. 30%</li><li>b. 5%</li></ul>	
	<ul><li>a. 30%</li><li>b. 5%</li><li>c. 20%</li></ul>	
	<ul><li>a. 30%</li><li>b. 5%</li><li>c. 20%</li></ul>	

Question **15** 

Not yet answered

Marked out of 1.00	
▼ Flag question	
	reets of Chandni Chowk. Due to recent shortfall in the supply of onions, he doubles his selling price despite the cost m due to a fixed price contract. He realizes that his profit have tripled. Find the original profit percent.
Select one:	
○ a. 105*1/3%	
O b. 200/3%	
O c. 100%	
O d. 120%	
Question <b>16</b>	
Not yet answered	
Marked out of 1.00	
Flag question	
	e a piece of work in 85 days and each worker works 10 hour/day. All workers start the work, after 10 days all workers work stopped for 25 days. How many more workers should be employed to finish the remaining work on time if solday.
Select one:	
○ 100	
O 105	
○ 95	
O 115	
Question <b>17</b>	
Not yet answered	
Marked out of 1.00	
Flag question	
Evaluate (313 x 313 + 287	x 287).
Select one:	
O 180238	
O 180328	
O 180228	
O 180338	
Question 18	
Not yet answered	
Marked out of 1.00	
F Flag question	
What least number must b	be added to 4000 to obtain a number exactly divisible by 17?
Select one:	
O 15	

/24, 4:27 PM	Cocubes Aptitude Test - 2 (page 1 of 4)				
O 14					
O 13					
O 12					
Question 19					
Not yet answered					
Marked out of 1.00					
If 40% x equal 50% of y, then y : x is					
Select one:					
O 4:5					
O 5:4					
O 2:3					
O 3:2					
Question <b>20</b>					
Not yet answered					
Marked out of 1.00					
Flag question					
A shopkeeper earns 25% profit on goods by selling at 10% disco	A shopkeeper earns 25% profit on goods by selling at 10% discount. Find the gain percentage when discount is 20%.				
Select one:					
O 11 1/9%					
O 9 1/11%					
O 9 2/11%					
O 11 2/9%					

Save and Next