

Everyday Science Online Test

Sr	Questions	Answers Choice
1	If the digital in the number 864135192 are arranged in ascending order. What will be the different between the digits which are second form the right and fourth form the left in the left in the new arrangement?	A. One B. Two C. Three D. Four
2	'K' Walked 5 meter towards, North, took a left turn and walked for 10 meter. he then took a the turn and walked for 20 meter, and gain took right turn and walked 10 meter. How far he is form the starting point?	A. 20 meter B. 15 meter C. 25 meter D. 30 meter
3	The H.C.F % L.C.M of tow numbers are 121 and 336 respectively . If one of the number is 84, the other is.	A. 36 B. 48 C. 72 D. 96
4	The sum of two numbers is 36 and their H.C.F. and L.C.M are 3 and 105 tow number is:	A. 2/35 B. 3/35 C. 4/35 D. 2/25
5	In a sports competition 14 teams play league, matches, If each team plays against every other team once only then how many matches are played?	A. 105 B. 91 C. 85 D. 78
6	In a class, 20%of the members own only two cars each, 40% of the remaining own three cares each and the remaining members own only one car each, Which of the following statements is definitely true form the given statements?	A. 20% of the total members own three cars each. B. 48% of the total members own only one car each. C. 60% of the total member own at least two cars each. D. 80% of the total members own at least one car
7	A bus starts form X. the number of women in the bus is half of the number of men. In city enter, Now, number of men and women is equal. In the beginning , how many passengers entered in the bus	A. 15 B. 30 C. 36 D. 45
8	In a class, there are 18 boys who are over 16cm tall. IF these constituted three-fourths of boys and the total number of boys is two thirds of the total number of students in the class, what is the number of girls in the class	A. 6 B. 12 C. 14 D. 18
9	In a sport competition 10 teams play league match. If each team plays against every other team once only then how many matches are played?	A. 80 B. 45 C. 66 D. 100
10	The age of a father is twice that of the elder son. Ten years hence the age of the father will be three times of that of the younger son. If the difference of ages of the two sons is 15years, the age of the fathers	A. 50 years B. 55 years C. 60 years D. 70 years