

Everyday Science Online Test

A box contains 3 v		
are both going to	white and 4 red balls. What is the probability that 2 balls taken out form be red?	A. 1/7 it, B. 2/7 C. 3/7 D. 4/7
2 A river flows west and then turns left	to east and on the way turns left and goes in a semicircle round a hilloc t in a right-angles, in which direction is the river finally flowing?	A. North ck, B. South C. East D. West
A is east of B west west	t of C, H is south-west of C and b is south-east of X. Who is the farthest	A. A B. B C. X D. C
4 How many 3 digit r descending order	numbers can be generated form 1,2,3,4,5,6,7,8,9 such that the digit are?	A. 80 e in B. 81 C. 83 D. 84
5 Combine 1.3+1.8+	-2.6+7.2+0.8	A. 117.7 B. 12.7 C. 13.7 D. 14.7
A shopkeeper sell made by the shop	s 18 mangoes for the purchase price of 20 mangoes. the percent profit keeper is?	A. 10% B. 11.11% C. 9.09% D. 12%
	is defined as a number the sum of whose divisor (excluding the number \mathfrak{g} 1) is equal to the number itself, 6 is the lowest perfect number , find that \mathfrak{g}	
8 What is the smalle and 13 respective	est number, which when divided by 3m 8 and 15 leaves the remainder 1 ly?	A. 121 m 6 B. 242 C. 118 D. 239
9 then 1 km east an	a point walks 1 km east, then 2 km north, then 1 km east, then 1 km nort d then 1 km north to arrive at his destination, What is the shortest distang ng point and his destination?	
	ere in between 'A' and 'B'. It Nasir travels form A to C with a speed of 4 with 6 Km/hr, what is the average speed of Nasir form A to B?	A. 4.8 km B. 4.6 km C. 5 km D. 5.2 km