

c) ₹ 583050

d) ₹ 850350

9. A motor bike costs \$ 7650 and a car costs \$ 20675 more than the motor bike. What will be the total cost of 128 similar cars?

a) \$ 362560

b) \$ 3625600

c) \$ 3652600

d) \$ 2625600

10. A sports company sells 5467 cricket balls in a day. How many cricket balls did he sell in February 2015?

a) 153076

b) 135076

c) 153706

d) None of these

11.

$$\begin{array}{r}
 A A A A \\
 x A A A A \\
 \hline
 A A A A \\
 A A A A 0 \\
 A A A A 0 0 \\
 A A A A 0 0 0 \\
 \hline
 A C B D B C A
 \end{array}$$

What is the value of A, B, C and D?

a) A=1, B=4, C=3 and D=2

b) A=3, B=4, C=1 and D=2

c) A=1, B=4, C=2 and D=3

d) A=1, B=3, C=2 and D=4

12.

$$\begin{array}{r}
 A B \\
 x B A \qquad \text{Both A and B are different numbers} \\
 \hline
 1 1 4 \\
 3 0 4 \\
 \hline
 3 1 5 4
 \end{array}$$

What is the value of A and B?

a) A=3 B=7

b) A=3 B=8

c) A=8 B=3

d) Both B & C

13. A B C

 X D A, B, C and D are different numbers

$$\begin{array}{r} \hline 1 \quad 6 \quad 7 \quad 3 \end{array}$$

What is the value of A, B, C and D?

a) A=2, B=3, C=9 and D=7

b) A=2, B=3, C=7 and D=9

c) A=3, B=2, C=9 and D=7

d) None of these