## Multiplication - 3

1. A lady earns ₹ 6575 per month. How much does she earn in 5 years?
a) ₹ 39450
b) ₹ 349500
c) ₹ 394500
d) ₹ 943500
2. 45 students and 6 teachers went on a day trip by train. One ticket per student cost them ₹ 175 and one ticket per teacher cost them ₹ 275 . How much money they must have spent on their round trip?
a) ₹ 9525
b) ₹ 29050
c) ₹ 15090
d) ₹ 19050
3. John gets ₹ 1026 per day as wage, how much does he receive in February 2016?
a) ₹ 29754
b) ₹ 19754
c) ₹ 39754
d) None of these
4. For Bob's birthday party his father bought 250 chocolates at ₹ 15 per chocolate, one cake worth ₹ 1565 and 350 balloons at ₹ 2 per balloon. How much did his father spend in total?
a) ₹ 5015
b) ₹ 6015
c) ₹ 7015
d) None of these
5. $245 \times 787 \times 12350 \times 0 \times 15890=$ $\qquad$
a) 4567893
b) 8795467
c) 0
d) 453245678
6. Mr. Steve earns $\$ 5462$ per month. How much does he earn in 5 years?
a) $\$ 327702$
b) $\$ 327720$
b) $\$ 237720$
d) None of these
7. $7385 \times 1000 \times 100=$ $\qquad$
a) 7385000
b) 735800000
c) 738500
d) 738500000
8. A theater has 66 rows of seats. Each row has 55 seats. If one ticket costs ₹ 235 , then how much money will the theater earn in one show?
a) ₹ 853050
b) ₹ 835050
c) ₹ 583050
d) ₹ 850350
9. A motor bike costs $\$ 7650$ and a car costs $\$ 20675$ more that 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. 



What is the value of $A, B, C$ and $D$ ?
a) $\quad A=1, B=4, C=3$ and $D=2$
b) $\quad A=3, B=4, C=1$ and $D=2$
c) $\quad A=1, B=4, C=2$ and $D=3$
d) $\quad A=1, B=3, C=2$ and $D=4$
12.

A B
$x \quad B \quad$ Both $A$ and $B$ are different numbers

|  | 1 | 1 | 4 |
| :--- | :--- | :--- | :--- |
| 3 | 0 | 4 |  |
| 3 | 1 | 5 | 4 |

What is the value of $A$ and $B$ ?
a) $\quad \mathrm{A}=3 \quad \mathrm{~B}=7$
b) $\quad A=3 \quad B=8$
c) $\quad \mathrm{A}=8 \quad \mathrm{~B}=3$
d) Both B \& C
13. A B C

|  | $X$ |  | $D$ |
| :--- | :--- | :--- | :--- | :--- |$\quad A, B, C$ and $D$ are different numbers

What is the value of $A, B, C$ and $D$ ?
a) $\quad A=2, B=3, C=9$ and $D=7$
b) $\quad \mathrm{A}=2, \mathrm{~B}=3, \mathrm{C}=7$ and $\mathrm{D}=9$
c) $\quad A=3, B=2, C=9$ and $D=7$
d) None of these

