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	X 787 X 12350 X 0 X 15890 =			
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. 738	5 X 1000 X 100 =		
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

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c)	₹ 583050	d)	₹ 850350
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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?

d)

None of these

- a) 153076 b) 135076
- c) 153706
- 11. A A A A

			х	Α	A	Α	А	
				А	А	А	А	
			Α	А	А	А	0	
		А	Α	А	Α	0	0	
	А	А	А	А	0	0	0	
-	А	С	В	D	В	С	А	_

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

a)	А	A=1, B=4, C=3 and D=2					A=3, E	3=4, C=1 and D=2
c)	А	\=1, E	3=4,	C=2 and D	-3	d)	A=1, E	3=3, C=2 and D=4
12.			А	В				
		Х	κВ	А	Both A and B are different n	umbers	i	
	-	1	1	4				
	3	0	4					
	3	1	5	4				
Wha	t is	the v	alue	of A and B	?			
a)	A	\= 3	B=	7		b)	A=3	B=8

c) A=8 B=3 d) Both B & C

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1	3.	А	В	С	
_		Х		D	A, B, C and D are different numbers
	1	6	7	3	-

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