

S.No	Question	Answer Options	
1	Find A and B in $2AB + AB1 = B18$	7,4	<input type="checkbox"/>
		4,7	<input type="checkbox"/>
		7,2	<input type="checkbox"/>
		2,7	<input type="checkbox"/>
2	The greatest 4 digit number divisible by 7 is	9997	<input type="checkbox"/>
		9996	<input type="checkbox"/>
		9995	<input type="checkbox"/>
		9191	<input type="checkbox"/>

3

Choose the correct option :  
Greatest number of three  
digits divisible by 3 is

998

909

999

996

4

Solution of  $8 + (9 - 10 * 4) *$   
 $8 = -$  \_\_\_\_\_

Answer  
\_\_\_\_\_

5

If two numbers are divisible  
by a number ,then their sum,  
difference and the product  
are also divisible by that  
number.

True

False

Correct Answer is

1. Correct Ans option is 4,7
2. Correct Ans option is 9996
3. Correct Ans option is 999
4. Correct Answer is 240
5. Correct Ans option is True