

For all your needs in Mathematics,

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**Directions :**

Each question given below has two parts. One part is **column A**, the other part is **column B**. You must find out if one part is greater than the other, or if the parts are equal, You will choose one answer.

**Choose :**

- A. If the part in column A is greater
- B. If the part in column B is greater
- C. The two parts are equal.

<b>Instructions :</b>		
1. You have to fill up the blanks with a possible minimum value.		
2. You can fill up the blanks only by using one of the digits : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9		
<b>S.No.</b>	<b>Column A</b>	<b>Column B</b>
1	Divisibility by 2 23456_	Divisibility by 2 256_6
2	Divisibility by 3 23456_	Divisibility by 3 256_6
3	Divisibility by 4 7834_6	Divisibility by 4 5864_
4	Divisibility by 5 2568_0	Divisibility by 5 89678_5
5	Divisibility by 6 45_966	Divisibility by 6 45896_
6	Divisibility by 7 7714_9	Divisibility by 7 35563_
7	Divisibility by 8 12560_0	Divisibility by 8 152565_8
8	Divisibility by 9 568971_	Divisibility by 9 8965_6
9	Divisibility by 10 12556_	Divisibility by 10 256_60
10	Divisibility by 25 3_0	Divisibility by 25 4_5