

1) Which of the following option is completely divisible by 11?

1.107604 2.98637 3.116571 4.80703

2) What is the Smallest Number that should be added to 89357 to make it divisible by 9.

1)1 2) 3 3)4 4)7

3) What is the smallest digit that should be replaced by '*' in the number 296*12, to make it divisible by 12?

1) 1 2) 2 3) 3 4) 4

4) Which of the following numbers are divisible by 2, 5 and 9?

a) 149 b) 19400 c) 720345 d) 125370

5) If the number 54872a63b1 is divisible by 11 and 3 what will be the possible values for 'b' and 'a' respectively?

a) 1,6 b) 2,8 c) 3,9 d) 2,9

6) Which of the following option is completely divisible by 24?

1.429572 2.427022 3.320724 4.237024

7) Which of the following option is completely divisible by 35?

1.33880 2.17580 3.28745 4.47855

8) The number 477 is divisible by each of the following numbers EXCEPT: 3, 6, 9

a) 3 b) 9 c) 6 d) None of the above.

9) Which number is divisible by 8?

a) 23,624 b) 39,126 c) 120,458 d) None of the above.

10) If 8A5146B is divisible by 88, then what is the value of AxB?

a) 4 b) 16 c) 8 d) 12

11) Which of these numbers is not divisible by 3?

A) 339 B) 342 C) 552 D) 1111

12) What least value must be assigned to * so that the number 197*5462 is divisible by 9?

A) 2 B) 3 C) 1 D) 4

13) Which digit should come in the place of * and # if the number 62684*# is divisible by both 8 and 5 ?

A) 4 and 0 B) 0 and 5 C) 5 and 0 D) 2 and 0

14) Which of the following numbers 2,376 is NOT divisible by:

- A) 3 B) 7 C) 11 D) 12

15) If the number 7×86038 is exactly divisible by 11, then the smallest whole number in place of x?

- A. 1 B. 2 C. 3 D. 4