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## Divisibility Worksheet-4

- 1) Check the divisibility of 782 by the following numbers:
  - a) 4
  - b) 3
  - c) 7
- 2) Check if 3489 is divisible by 21 or not?
- 3) State whether these statements are true or false.
  - a) If a number is divisible by both 5 and 7, then only it is considered as divisible by 35.
  - b) Every number ending with 0 and 5 is divisible by 5.
- 4) Find the least possible value of the blank so that the number becomes divisible by 9.  

4839\_321
- 5) Which number(s) is /are divisible by 5?
  - a) 23389
  - b) 23252
  - c) 23604
  - d) 23435
- 6) Find the least possible value of the blank so that the number becomes divisible by 4.  

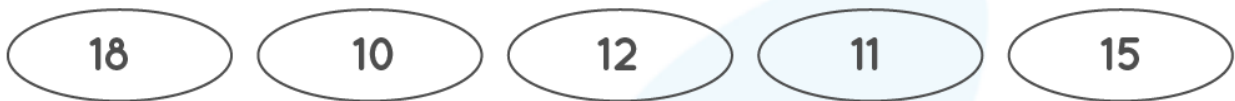
4326\_44
- 7) Fill the blank with the smallest possible digit that makes the given number divisible by 9?  

4352\_64

8) Fill the divisibility table given below by writing 'Yes' or 'No'.

	Is the number divisible by__?		
Number	15	10	13
3243			
6541			

9) Color the factors of 2090 by using divisibility rules.



10) List all the numbers from 1 to 10 by which 196 is divisible.

\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

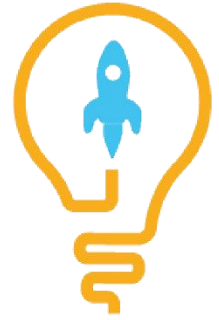
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	Not divisible by a , b , c
2)	Not divisible
3)	a) True b) True
4)	d) 6
5)	d) 23435
6)	0
7)	3
8)	Both the numbers are not divisible.
9)	Color 10 and 11
10)	1, 2, 4, 7

## FUN FACT

1. Every number that is divisible by both 3 and 5 is also divisible by 15.
2. All the numbers that end by 000 are divisible by 8.
3. Every number that is divisible by both 2 and 9 is also divisible by 18.

