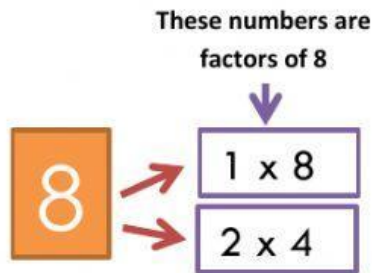


FACTORS

What is factor of a number means?

Let us look at these examples

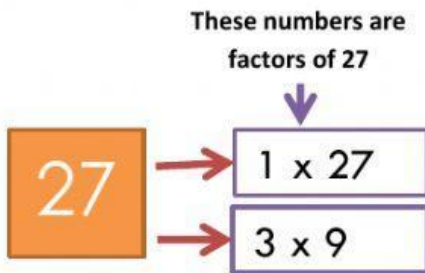
Find all factors of number 8.



All factors of 8 are 1, 2, 4 and 8.

Arrange the
numbers from
smallest to greatest.

Find all factors of number 27.

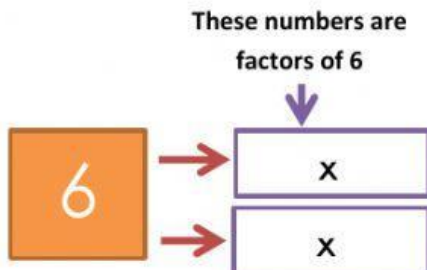


All factors of 27 are 1, 3, 9 and 27.

Arrange the
numbers from
smallest to greatest.

Practice 1 : Find all factors of given number:

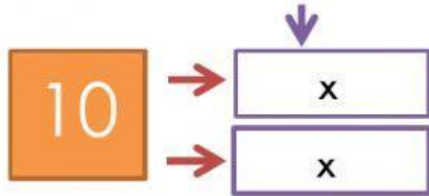
Find all factors of number 6.



All factors of 6 are __, __, __ and __.

Find all factors of number 10.

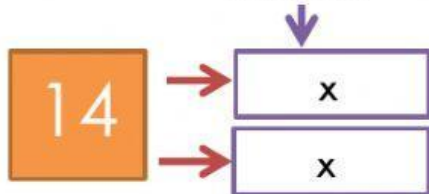
These numbers are
factors of 10



All factors of 10 are __, __, __ and __.

Find all factors of number 14.

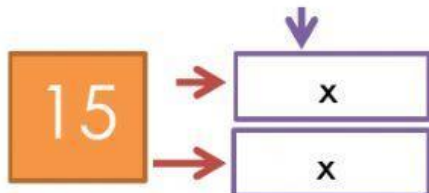
These numbers are
factors of 14



All factors of 14 are __, __, __ and __.

Find all factors of number 15.

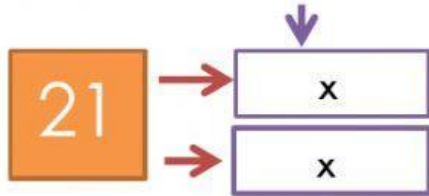
These numbers are
factors of 15



All factors of 15 are __, __, __ and __.

Find all factors of number 21.

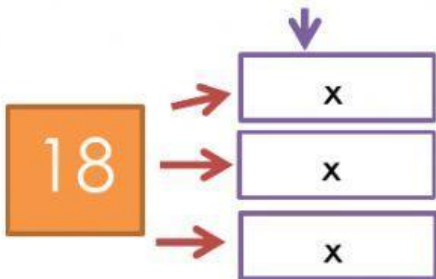
These numbers are
factors of 21



All factors of 21 are ____, ____, ____ and ____.

Find all factors of number 18.

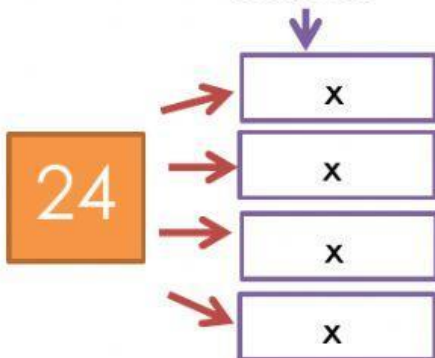
These numbers are
factors of 18



All factors of 18 are ____, ____, ____, ____,
____ and ____.

Find all factors of number 24.

These numbers are
factors of 24



All factors of 24 are ____, ____, ____, ____,
____, ____ and ____.

Practice 2

Find the missing factor of given number.

- A. All factors of **7** are ____ and 7.
- B. All factors of **3** are 1 and ____.
- C. All factors **2** are ____ and ____.
- D. All factors **9** are ____, 3 and ____.
- E. All factors of **16** are 1, ____, ____, 8 and 16.
- F. All factors of **20** are ____, ____, 4, ____, 10 and 20.
- G. All factors of **11** are ____ and ____.
- H. All factors of **5** are ____ and ____.
- I. All factors of **33** are ____, ____, ____ and ____.
- J. All factors of **35** are ____, ____, ____ and ____.