



**Multiples & Factors**

**Math**

Lead-in

$$4 \times 5 = 20$$

**factor**

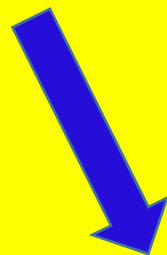
**factor**

**multiple**

$$7 \times 9 = 63$$



**factor**



**factor**



**multiple**

$$8 \times 10 = 80$$

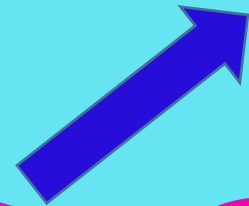
**factor**

**factor**

**multiple**

$$4 \times 5 = 20$$

multiple of 5



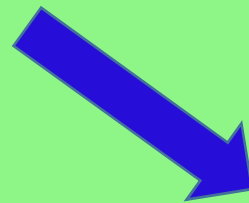
multiple of 4



$$4 \times 5 = 20$$



factor of 20



factor of 20

$$7 \times 9 = 63$$



**factor**

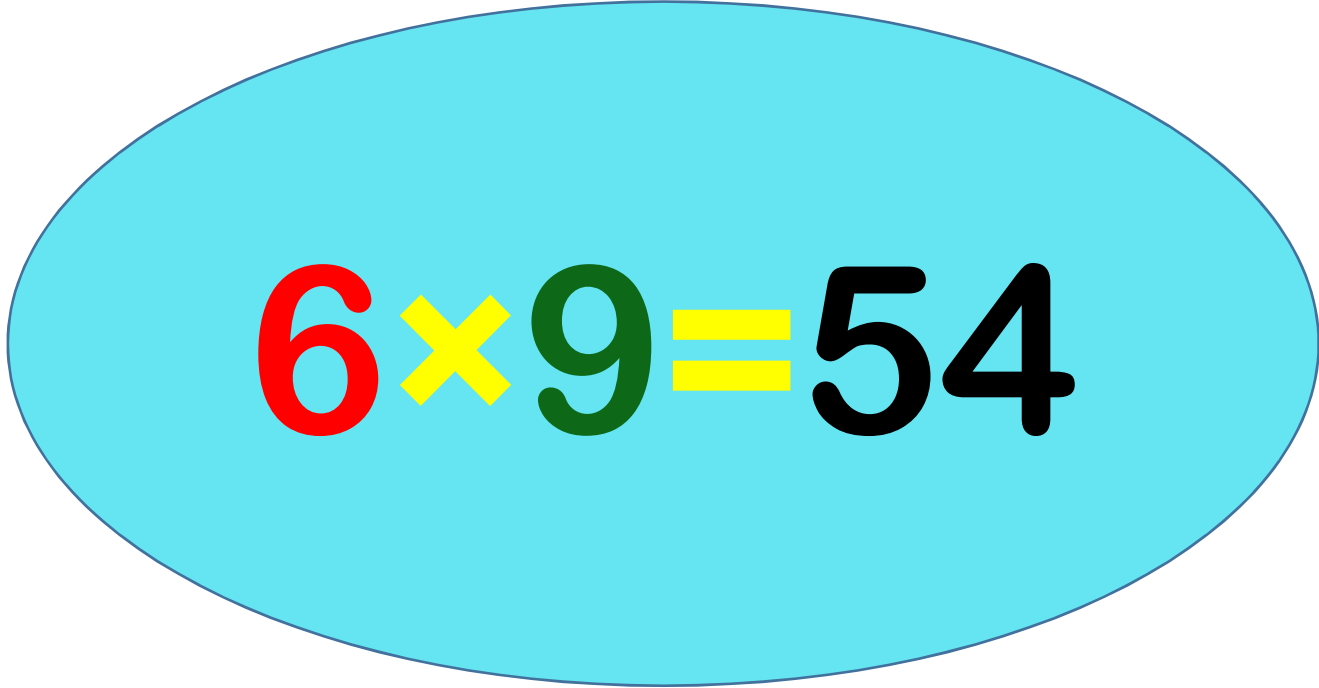


**factor**



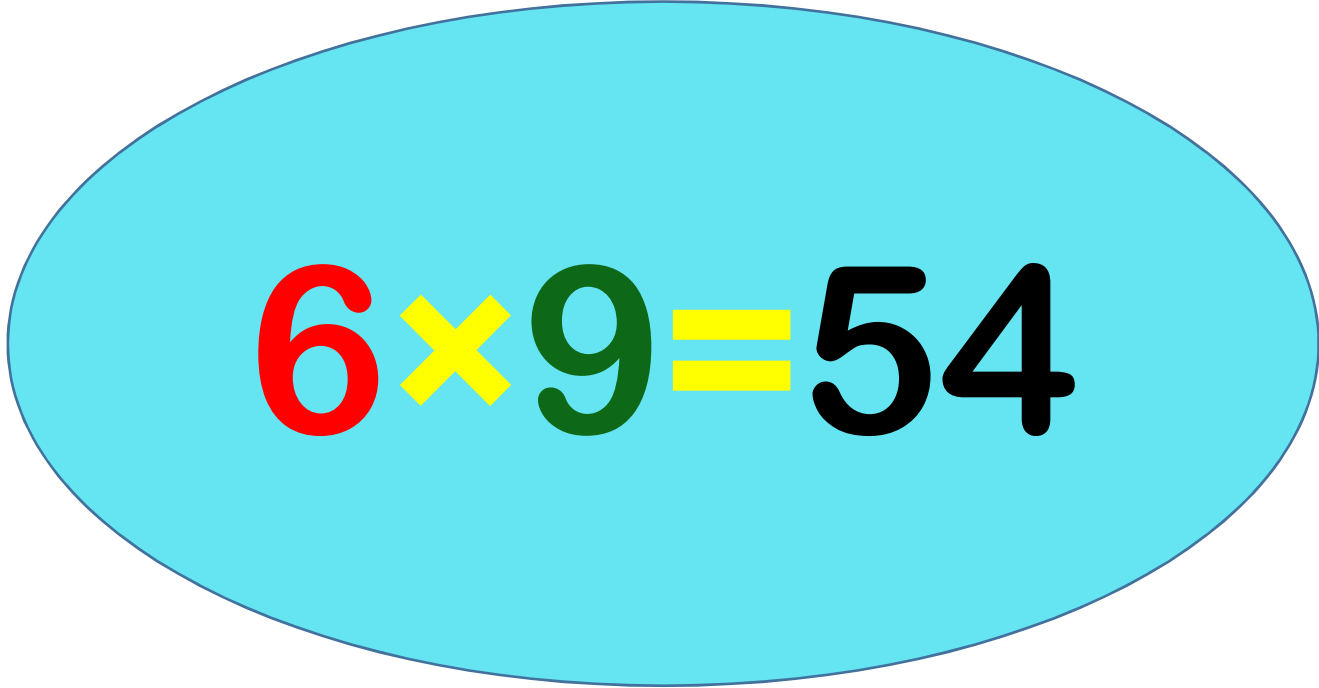
**multiple**



 $6 \times 9 = 54$

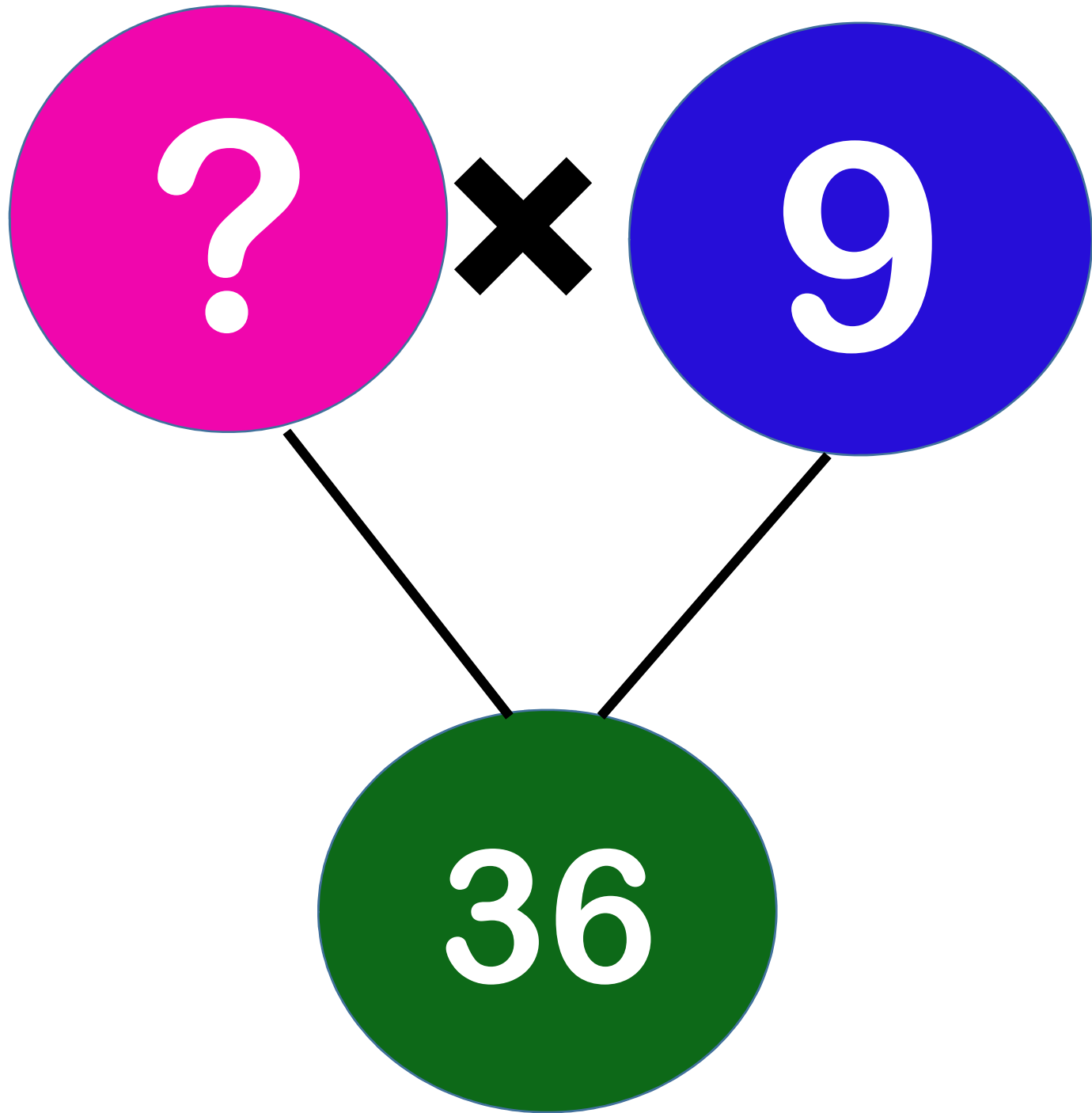
6 is a factor of 54

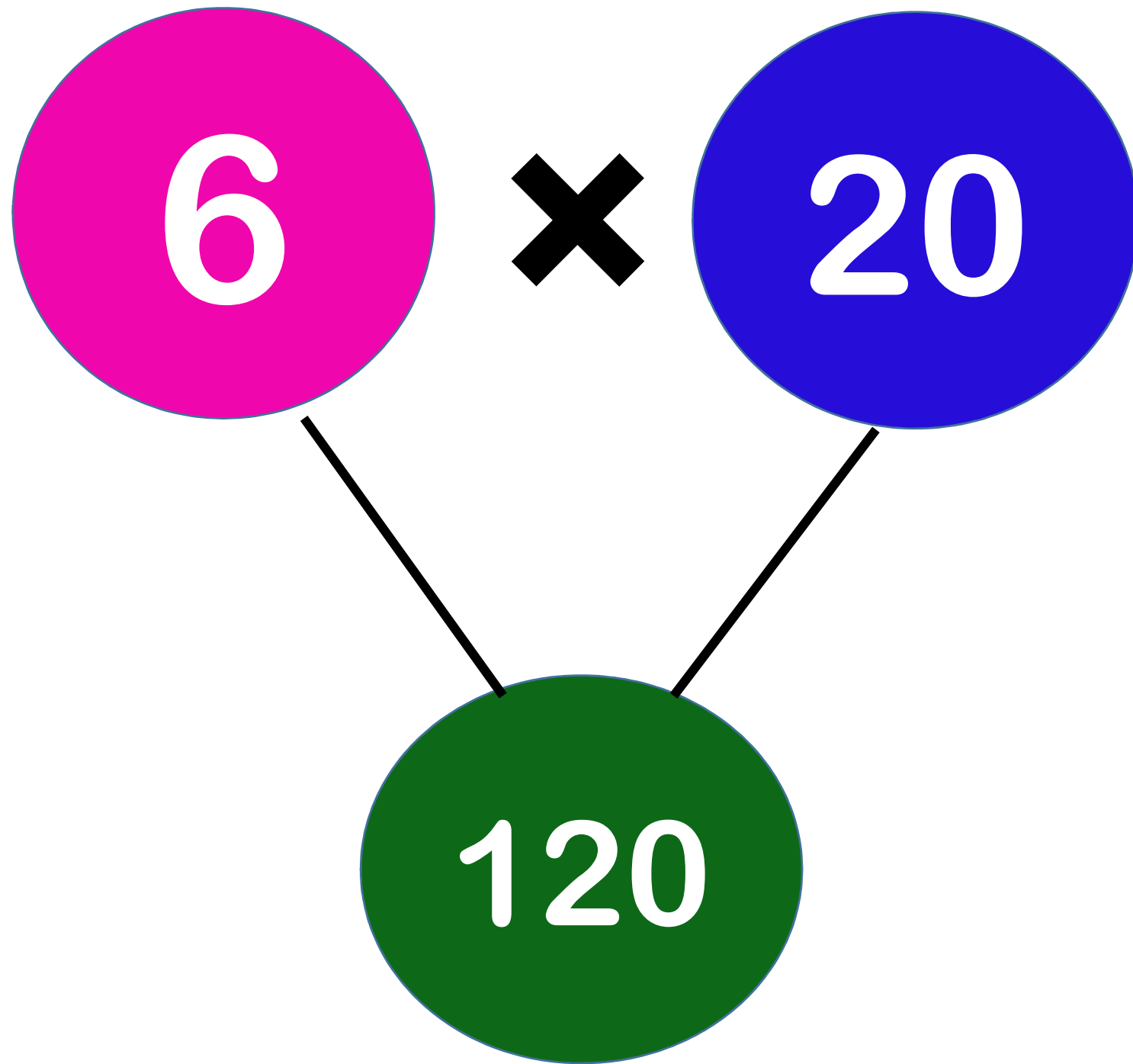
9 is a factor of 54


$$6 \times 9 = 54$$

54 is a multiple of 6

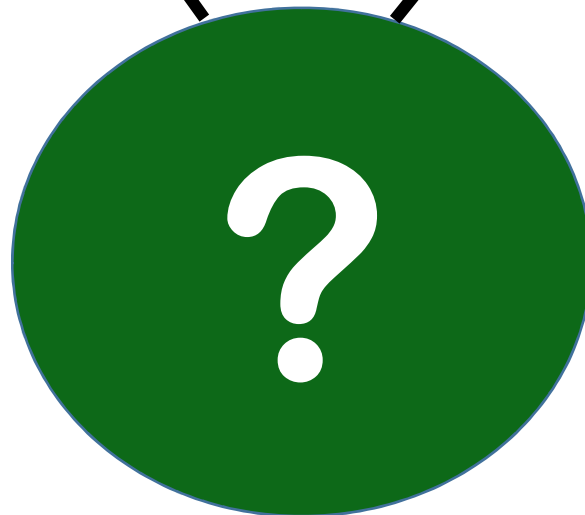
54 is a multiple of 9

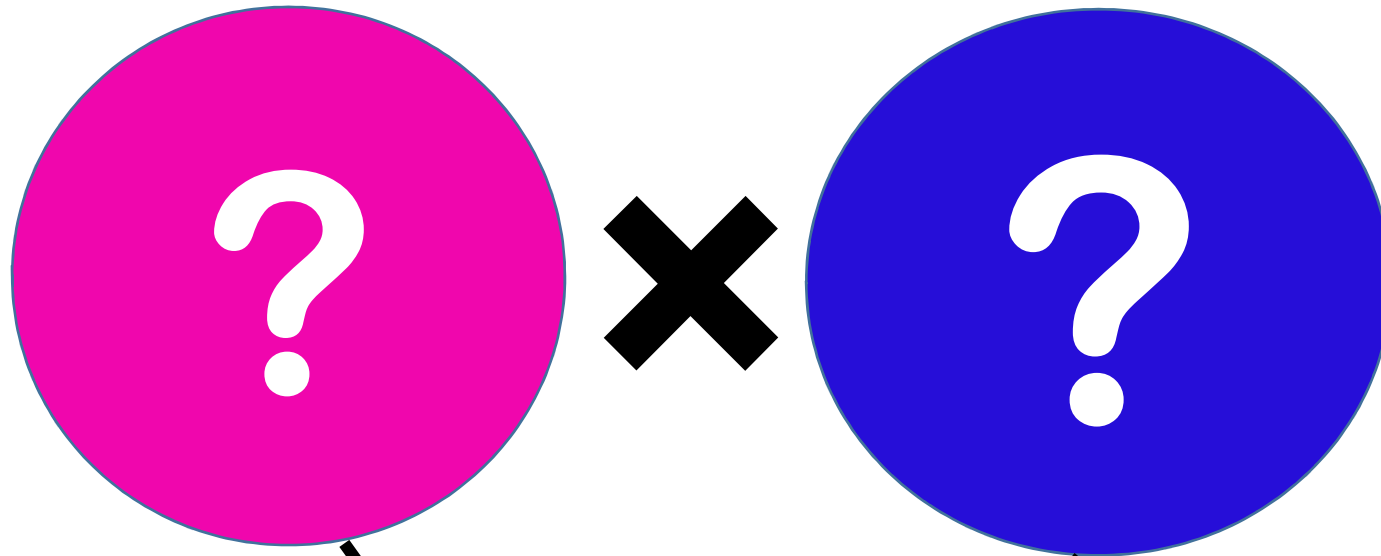




$$6 \times 20$$

**Find the multiple**

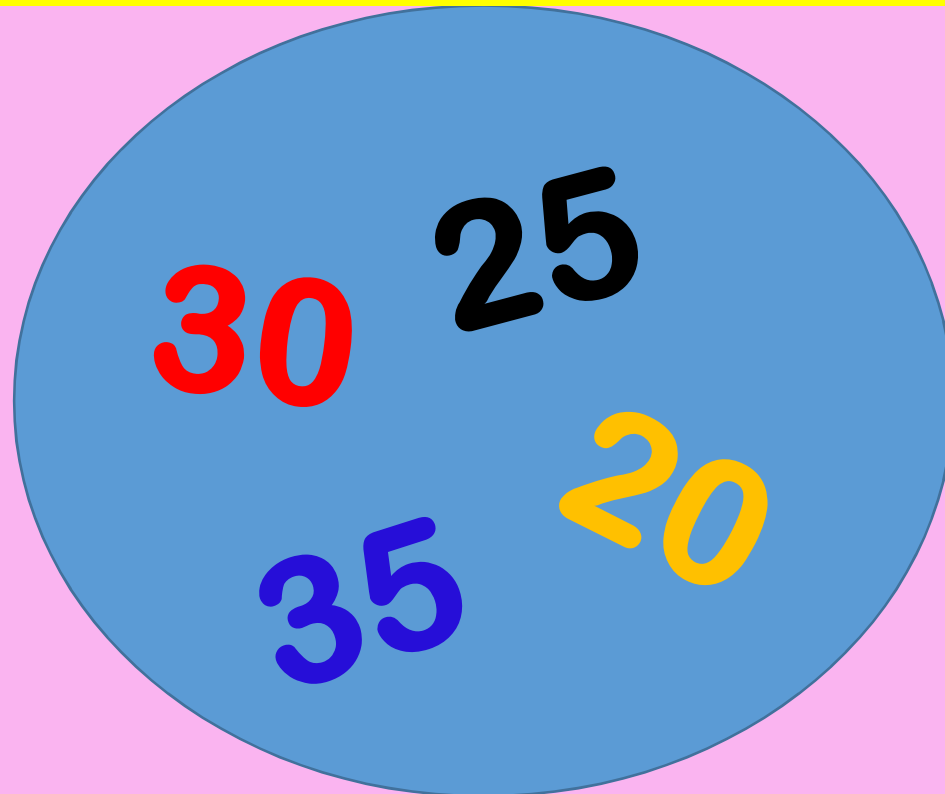




**Find the factors**

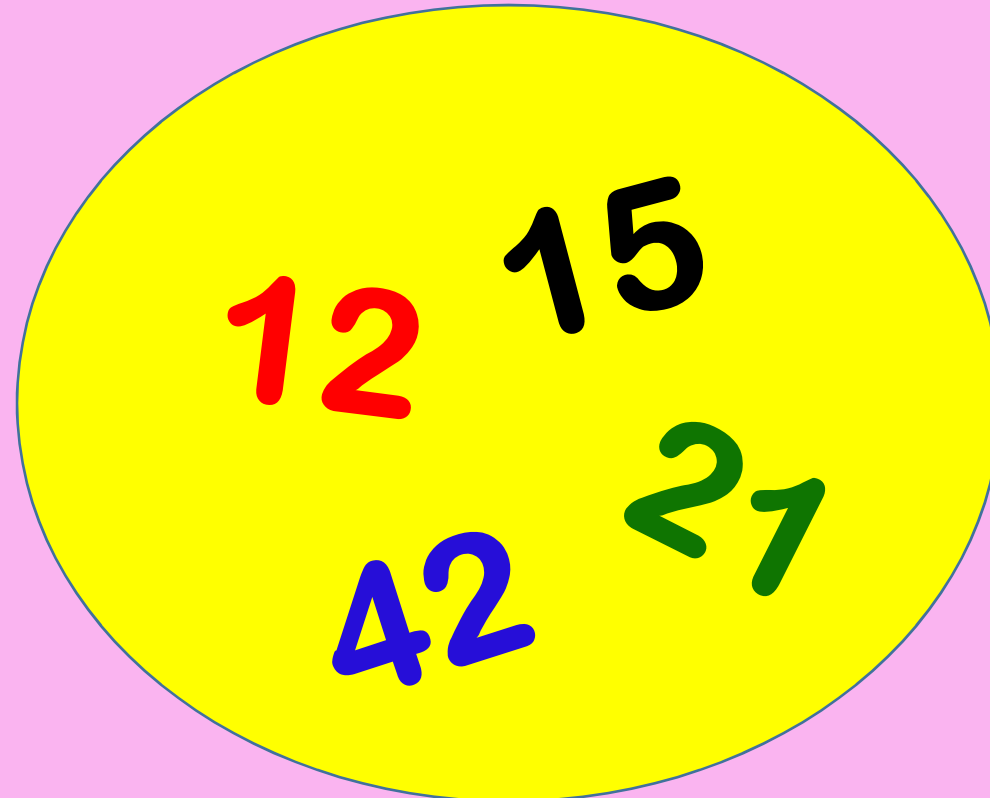
12 , 20 , 14, 25, 30, 21 , 24, 35

**multiples of 5**



12 , 20 , 14, 15, 19, 21 , 27, 42

multiples of 3





12, 8, 6, 25, 1, 21, 24, 13

Factors of 24

