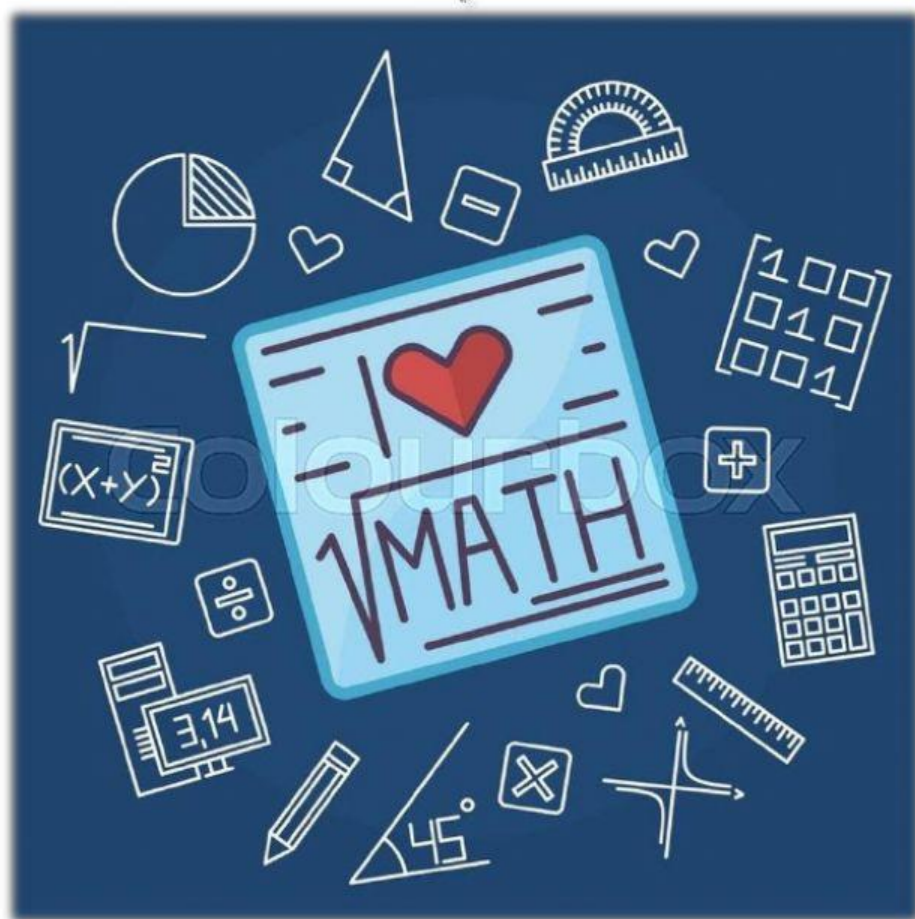


Mathematics

Grade 4



Factoring A

Factoring

Find the factors for

15

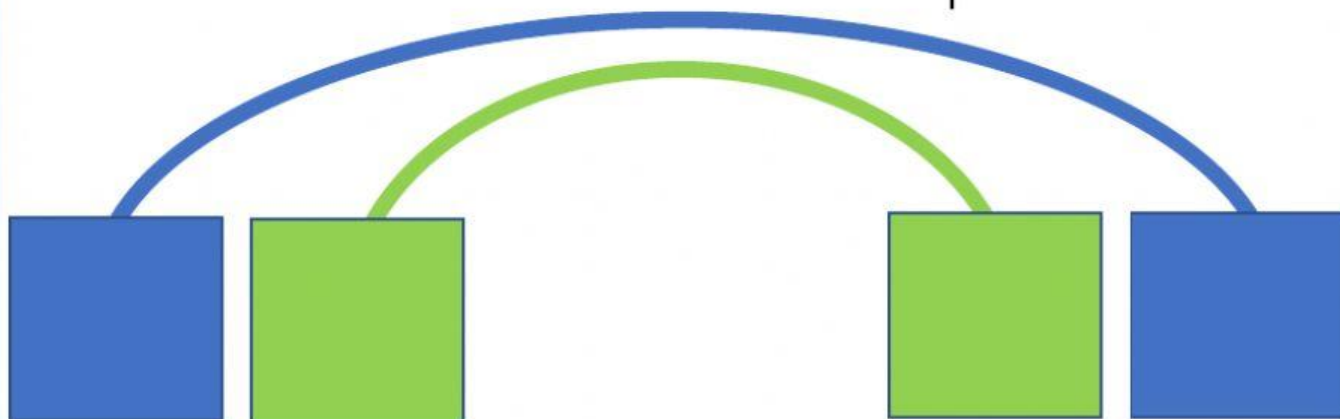
$$1 \times 15 = 15$$

$$2 \times ? = 15$$

$$3 \times 5 = 15$$

$$4 \times ? = 15$$

Add them to the number pair arch:



Factoring

Find the factors for

18

$$1 \times 18 = 18$$

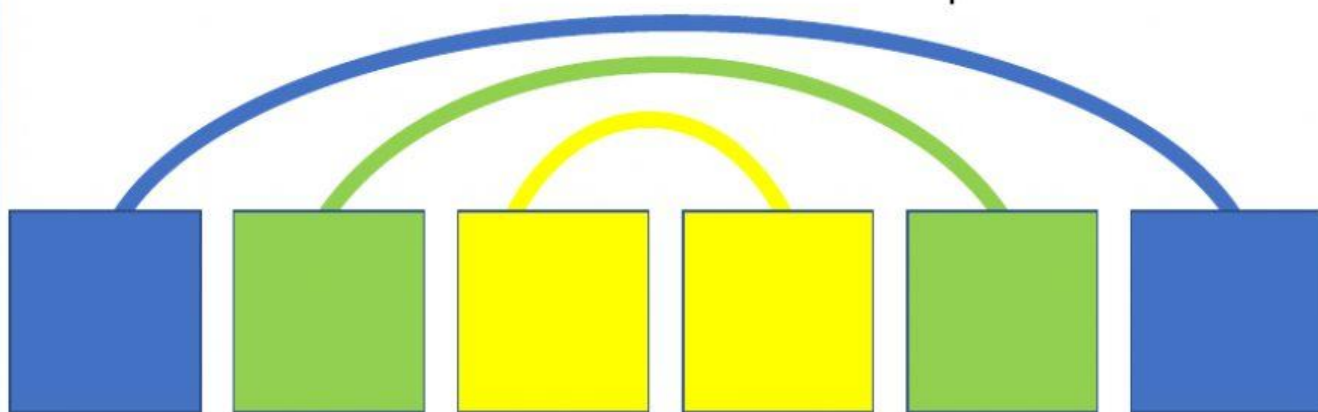
$$2 \times 9 = 18$$

$$3 \times 6 = 18$$

$$4 \times ? = 18$$

$$5 \times ? = 18$$

Add them to the number pair arch:



Factoring

Find the factors for

21

$$1 \times 21 = 21$$

$$2 \times ? = 21$$

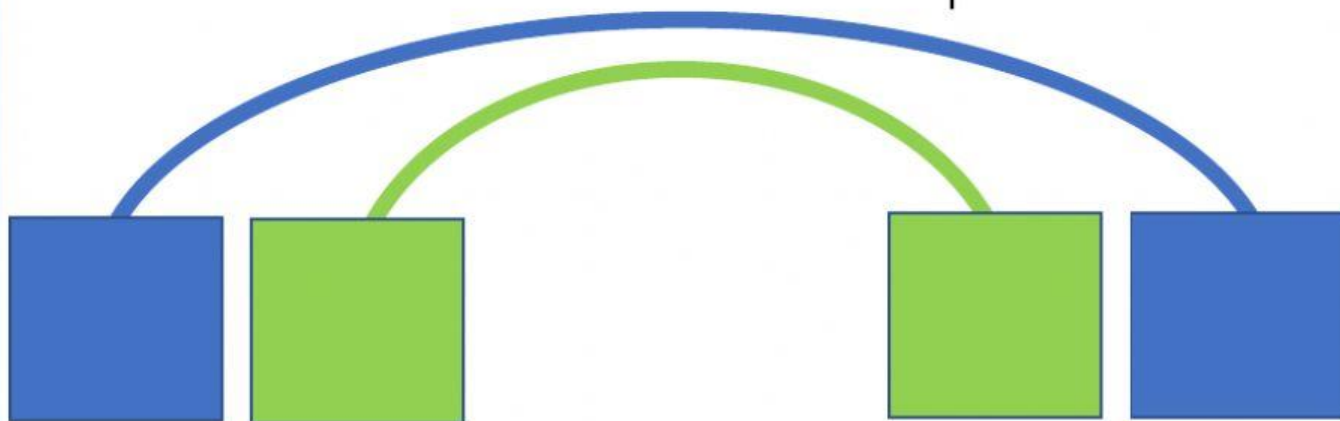
$$3 \times 7 = 21$$

$$4 \times ? = 21$$

$$5 \times ? = 21$$

$$6 \times ? = 21$$

Add them to the number pair arch:



Factoring

Find the factors for

10

Try these
yourself!
Remember to
use : ? for the
ones that are
NOT factors.

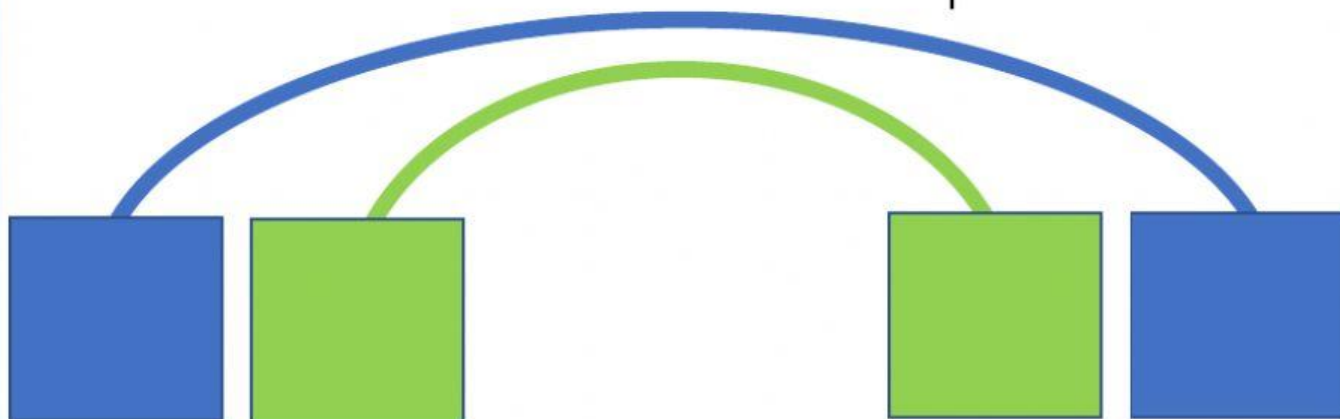
$$1 \times \underline{\quad} = 10$$

$$2 \times \underline{\quad} = 10$$

$$3 \times \underline{\quad} = 10$$

$$4 \times \underline{\quad} = 10$$

Add them to the number pair arch:



Factoring

Find the factors for

Remember to
use : **?** for the
ones that are
NOT factors.

30

1 x ____ = 30	6 x ____ = 30
2 x ____ = 30	7 x ____ = 30
3 x ____ = 30	8 x ____ = 30
4 x ____ = 30	9 x ____ = 30
5 x ____ = 30	

Add them to the number pair arch:



Press

finish!!

