

# Morning Year One! 😊

As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

Thank you.

## Session 3

OMS: Quick fire round of number bonds to 20 encouraging rapid answers giving the matching number!

2

8

19

11

12

17

2

0

[Number bonds to 20. Quick interactive game.](https://www.topmarks.co.uk/maths-games/hit-the-button)

<https://www.topmarks.co.uk/maths-games/hit-the-button>

WALT: Solve one-step problems involving division, by calculating the answer using concrete objects or pictorial representations.

How are you going to solve these division problems?

(TIP: Draw your circles for the number you are dividing by and use pasta/marbles to share)

$$6 \div 2 =$$

$$15 \div 3 =$$

$$12 \div 4 =$$

**WALT:** Solve one-step problems involving division, by calculating the answer using pictorial representations

Draw your answers in the boxes provided.

1.  $8 \div 2 =$

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2.  $14 \div 2 =$

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3.  $15 \div 3 =$

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4.  $12 \div 3 =$

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5.  $15 \div 5 =$




**WALT:** Solve one-step problems involving division, by calculating the answer using pictorial representations

Draw your own part whole models to help you work out your answers.

$6 \div 2 =$


$12 \div 2 =$

$9 \div 3 =$

$12 \div 3 =$

$15 \div 3 =$

$16 \div 4 =$

 **WALT:** Solve one-step problems involving division, by calculating the answer using pictorial representations

Draw your own part whole models to help you work out your answers.

$$8 \div 2 =$$

$$14 \div 2 =$$

$$12 \div 2 =$$

$$12 \div 3 =$$

$$18 \div 3 =$$

$$15 \div 3 =$$

$$8 \div 4 =$$

$$4 \div 4 =$$

$$16 \div 4 =$$

$$20 \div 4 =$$

Plenary:

Kayleigh has 18 flowers to share between 3 vases equally.  
How many flowers can be put in each vase?

