- $4 \div 2 =$
- 6 ÷ 2 =
- $8 \div 2 =$
- $3 \div 3 =$
- 6 ÷ 3 =
- $9 \div 3 =$
- $4 \div 4 =$
- 8 ÷ 4 =

RECALL







LO: Dividing 2 digit by 1 digit numbers

- Some will even find multiple solutions for questions.
- Some will answer questions and compare the answers.
- Most will answer word problems.
- All will use 2 methods to answer questions.

LEARNING HABIT RESILIENCE.



$$30 \div 3 =$$

$$60 \div 3 =$$

What pattern did you notice when answering the questions?

$$22 \div 2 =$$

$$42 \div 2 =$$

$$33 \div 3 =$$

$$63 \div 3 =$$

$$93 \div 3 =$$

Did you notice any patterns this time?

$$39 \div 3 =$$

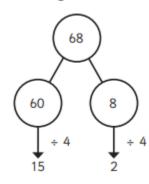
$$102 \div 3 =$$

How did the questions in one chilli and two chilli help you answer these questions



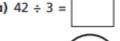
Dive deeper 1

Amir is working out 68 ÷ 4



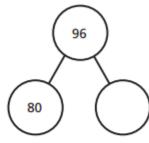
$$68 \div 4 = 17$$

Use Amir's method to complete these calculations.

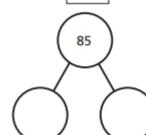


12

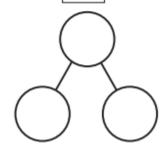
b) $96 \div 4 =$



c) $85 \div 5 =$



d) $84 \div 6 =$



Dive deeper 2

Kim has 92 beads.

She wants to share them equally between 4 friends.

How many beads will each friend get?

Write <, > or = to make the statements correct.

Dive deeper 3

Eva has 96 sweets.

She shares them into equal groups.

She has no sweets left over.

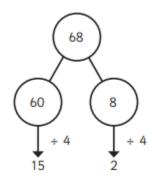
How many groups could Eva have shared her sweets into?

DIVE DEEPER



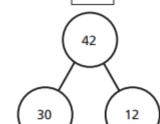
Dive deeper 1

Amir is working out 68 ÷ 4

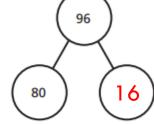


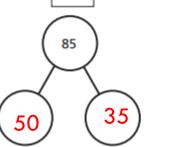
$$68 \div 4 = 17$$

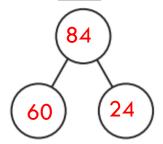
Use Amir's method to complete these calculations.



b) $96 \div 4 = 24$







Dive deeper 2

Kim has 92 beads.

She wants to share them equally between 4 friends.

How many beads will each friend get?

23

Write <, > or = to make the statements correct.

Dive deeper 3

Eva has 96 sweets.

She shares them into equal groups.

She has no sweets left over.

How many groups could Eva have shared her sweets into?

Possible answers

$$96 \div 1 = 96$$

$$96 \div 2 = 48$$

$$96 \div 3 = 32$$

$$96 \div 4 = 24$$

$$96 \div 6 = 16$$

$$96 \div 8 = 12$$

DIVE DEEPER ANSWERS