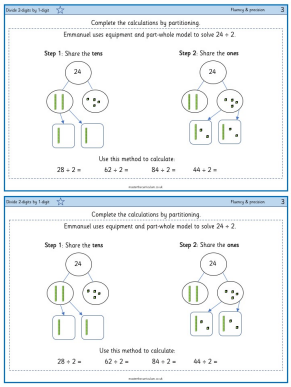
★ Multiplication & Division – Divide 2-digits by 1-digit

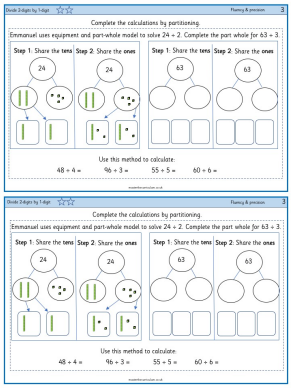
Children continue to divide without remainders.
They now use partitioning.
Children on this sheet have an example and will use this example to complete simple division calculations by dividing numbers by 2.


Complete the calculations by partitioning.
Emmanuel uses equipment and part-whole model to solve 24 ÷ 2.
Step 1: Share the tens
Step 2: Share the ones
24
Use this method to calculate:
28 ÷ 2 =
62 ÷ 2 =
84 ÷ 2 =
44 ÷ 2 =

★★ Multiplication & Division – Divide 2-digits by 1-digit

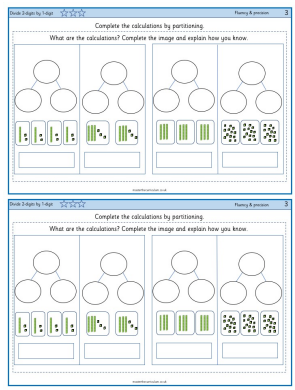
Children continue to divide without remainders.
They now use partitioning.
Children on this sheet have an example and will use this example to complete another one dividing by 3.

They then complete their own part whole models for the calculations given.


Complete the calculations by partitioning.
Emmanuel uses equipment and part-whole model to solve 24 ÷ 2. Complete the part whole for 63 ÷ 3.
Step 1: Share the tens
Step 2: Share the ones
24
63
Use this method to calculate:
48 ÷ 4 =
96 ÷ 3 =
55 ÷ 5 =
60 ÷ 6 =

★★★ Multiplication & Division – Divide 2-digits by 1-digit

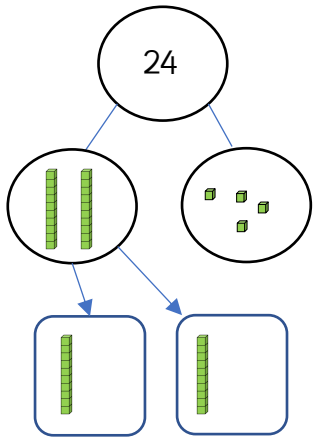
Children continue to divide without remainders.
Children on this sheet use their reasoning skills to solve and link division to the inverse by figuring out what the calculations are.


Complete the calculations by partitioning.
What are the calculations? Complete the image and explain how you know.

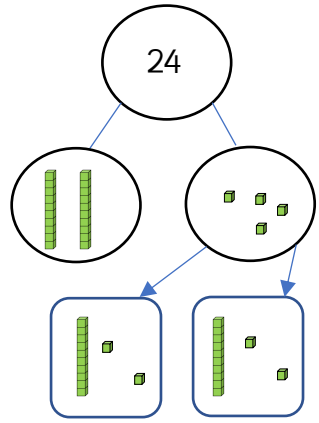
Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2.

Step 1: Share the **tens**



Step 2: Share the **ones**



Use this method to calculate:

28 ÷ 2 = 62 ÷ 2 = 84 ÷ 2 = 44 ÷ 2 =

Divide 2-digits by 1-digit ☆ Fluency & precision 3

Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2.

Step 1: Share the **tens**

Step 2: Share the **ones**

Use this method to calculate:

28 ÷ 2 = 62 ÷ 2 = 84 ÷ 2 = 44 ÷ 2 =

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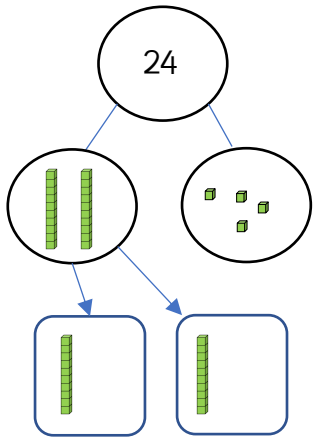
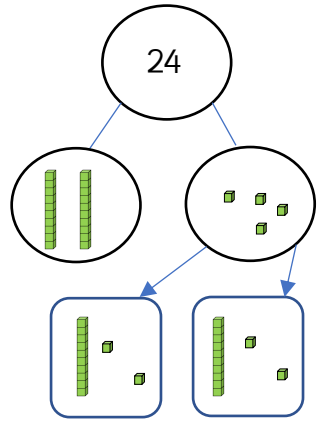
Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2.

Step 1: Share the **tens**



Step 2: Share the **ones**



Use this method to calculate:

28 ÷ 2 = 14 62 ÷ 2 = 31 84 ÷ 2 = 42 44 ÷ 2 = 22

Divide 2-digits by 1-digit ☆ Answers Fluency & precision 3

Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2.

Step 1: Share the **tens**

Step 2: Share the **ones**

Use this method to calculate:

28 ÷ 2 = 14 62 ÷ 2 = 31 84 ÷ 2 = 42 44 ÷ 2 = 22

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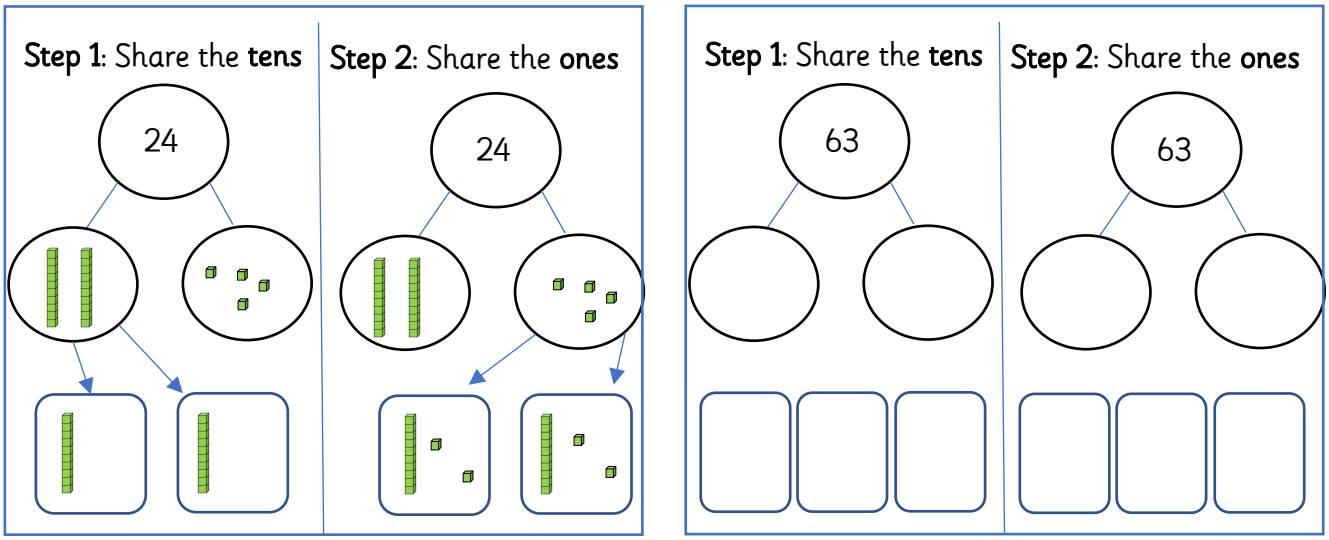
Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2. Complete the part whole for 63 ÷ 3.



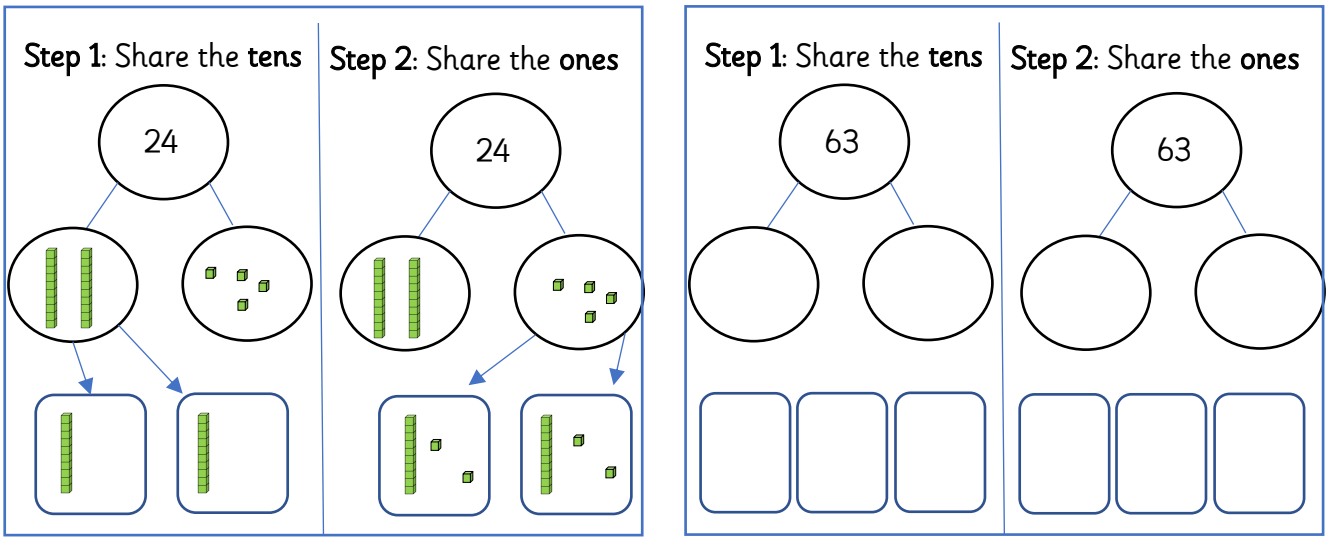
Use this method to calculate:

48 ÷ 4 = 96 ÷ 3 = 55 ÷ 5 = 60 ÷ 6 =

Divide 2-digits by 1-digit ☆☆ Fluency & precision 3

Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2. Complete the part whole for 63 ÷ 3.



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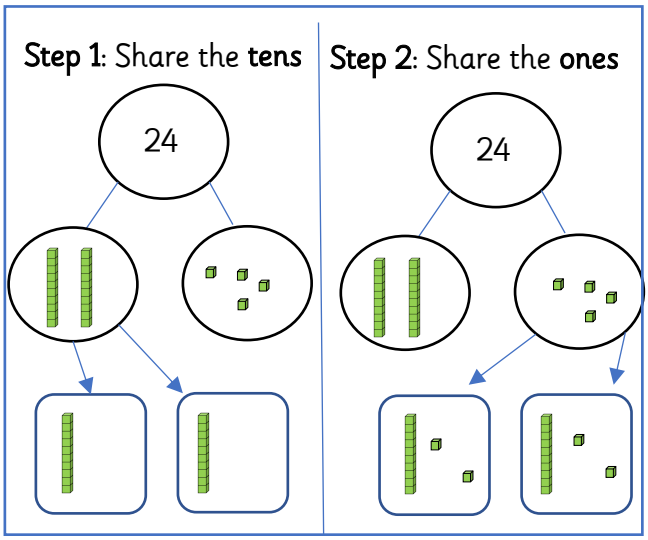
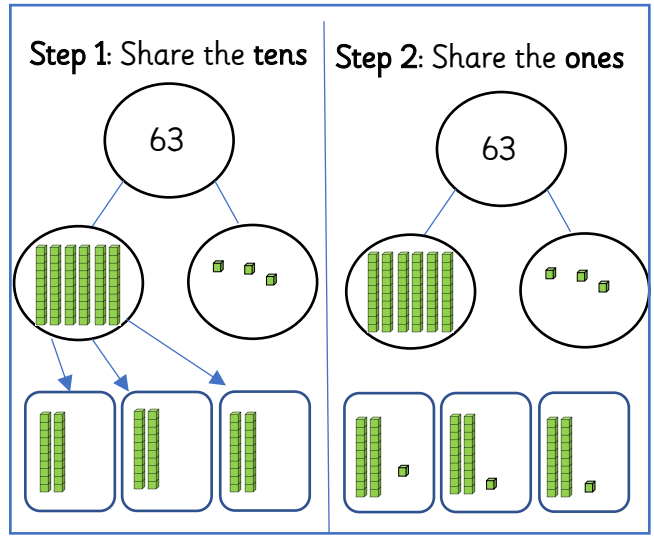




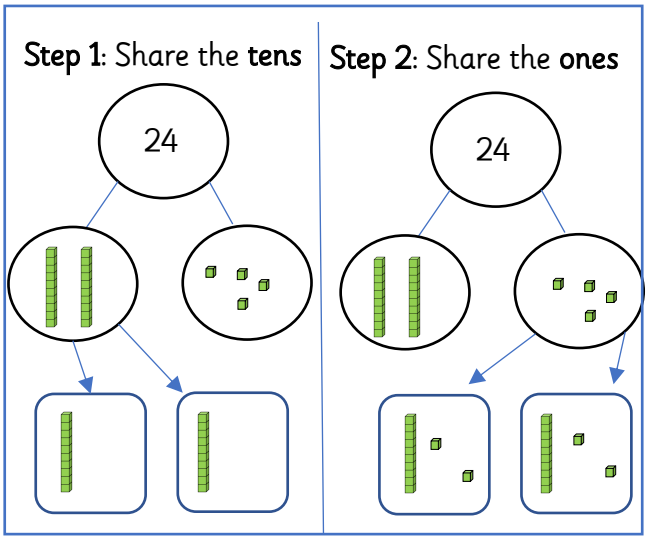
Use this method to calculate:

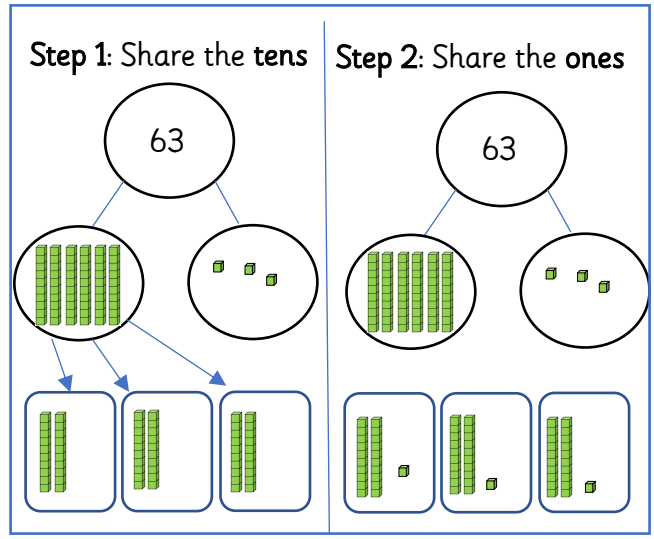
48 ÷ 4 = 12 96 ÷ 3 = 32 55 ÷ 5 = 11 60 ÷ 6 = 10

Divide 2-digits by 1-digit ☆☆ Answers Fluency & precision 3

Complete the calculations by partitioning.

Emmanuel uses equipment and part-whole model to solve 24 ÷ 2. Complete the part whole for 63 ÷ 3.





Use this method to calculate:

48 ÷ 4 = 12 96 ÷ 3 = 32 55 ÷ 5 = 11 60 ÷ 6 = 10

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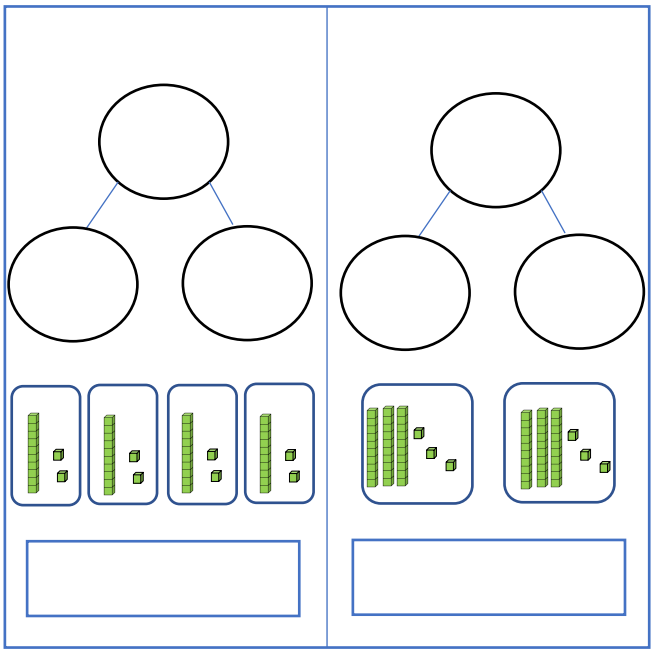
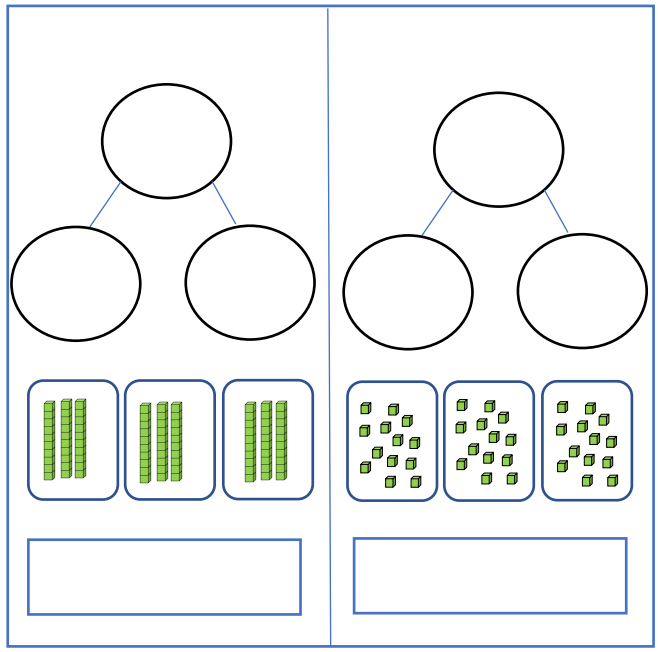
Complete the calculations by partitioning.

What are the calculations? Complete the image and explain how you know.

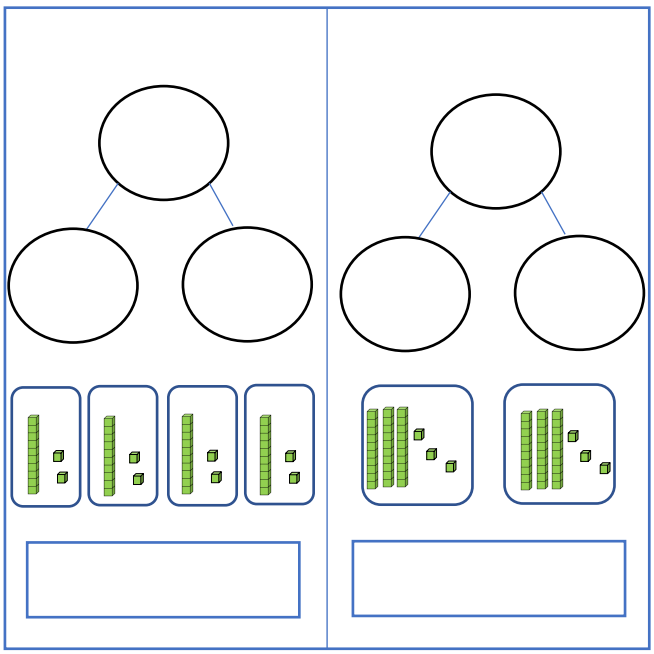


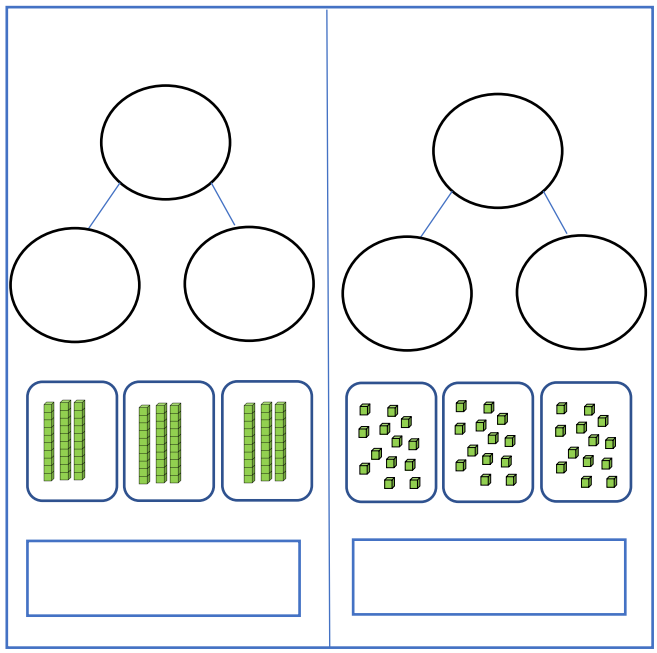


Divide 2-digits by 1-digit ☆☆☆ Fluency & precision 3

Complete the calculations by partitioning.

What are the calculations? Complete the image and explain how you know.





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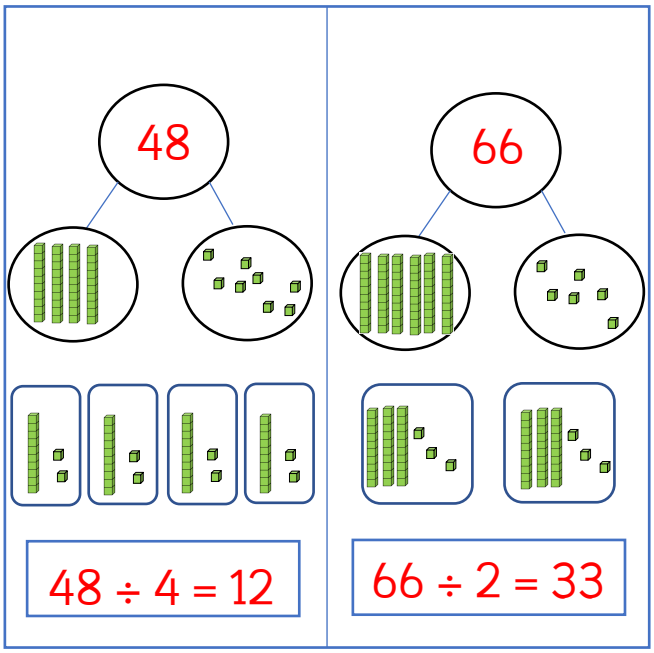

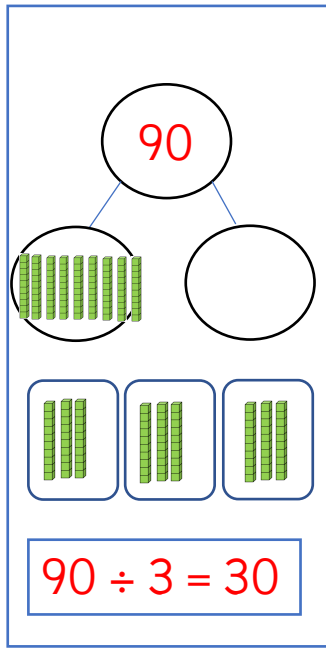

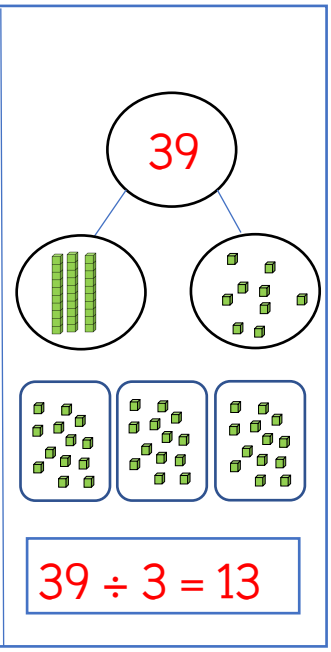

Divide 2-digits by 1-digit ☆☆☆ Answers Fluency & precision 3

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