

Name

28			
7	7	7	7

7

[illegible]

5

Bottom number: cut the bar.
Share the amount.
Top number: count the parts.

20				
4	4	4	4	4

12

Name _____

28			
7	7	7	7

7

The diagram shows a base ten block model for the number 50. It includes one ten rod (a long rectangle) and five one units (small squares). The ten rod is labeled with the number 50. The five one units are arranged in a row below the ten rod, each labeled with the number 5.

5

Bottom number: cut the bar.
Share the amount.
Top number: count the parts

12

Name

28			
7	7	7	7

7

A base ten block model for the number 50. It features one ten rod (a long horizontal bar) and five one units (small squares). The ten rod is labeled with the number 50. The five one units are arranged in a row below the ten rod, each labeled with the number 5.

5

Bottom number: cut the bar.
Share the amount.
Top number: count the parts.

20				
4	4	4	4	4

12

Name _____

28			
7	7	7	7

7

A base ten block model for the number 50. It features one ten rod (a long rectangle) and five one units (small squares). The ten rod is labeled with the number 50. The five one units are arranged in a row below the ten rod, each labeled with the number 5.

5

Bottom number: cut the bar.
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12

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The Maths Habit