

Divide into Equal Groups

How many jars are needed?
Jars hold 2 marbles.

Let's see the math.

Groups of 2
There are 6 groups.

12 divided into groups of 6 each = 2

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Description

In this activity, students divide the marbles equally between the jars. *This activity is non adaptive.*

Teaching Hints

Use the visualization to show students how to place the correct number of marbles in each jar to find out how many jars are needed. Introduce them to the idea of division as breaking up a number of things into a certain number of groups.

Activities

Jars hold 2 marbles.
How many jars are needed?

Example

Jars hold 2 marbles.
How many jars are needed? ✓

Correct Answer

Jars hold 4 marbles.
How many jars are needed? ✗ 3

Incorrect Answer