## Finding Ratios



## Example

## This solid has 5 cubes.

The ratio of shaded cubes to unshaded cubes is $2: 3$

Write down the ratio of shaded cubes to unshaded cubes in the following solids.

This solid has $\square$ cubes.

The ratio of shaded cubes to unshaded cubes is
 This solid has $\square$ cubes.

The ratio of shaded cubes to unshaded cubes is


This solid has $\square$ cubes.

## The ratio of shaded cubes

 to unshaded cubes is

This solid has $\square$ cubes.
The ratio of shaded cubes to unshaded cubes is
 This solid has $\square$ cubes. The ratio of shaded cubes to unshaded cubes is


This solid has $\square$ cubes.
The ratio of shaded cubes to unshaded cubes is


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## The ratio of shaded cubes

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This solid has $\square$ cubes.
The ratio of shaded cubes
to unshaded cubes is



