

Whole numbers as fractions

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Use the explanations to discuss the idea. A worked answer is one example; equivalent answers may also be valid.

1. Write 1 as a fraction with denominator 2.

2/2

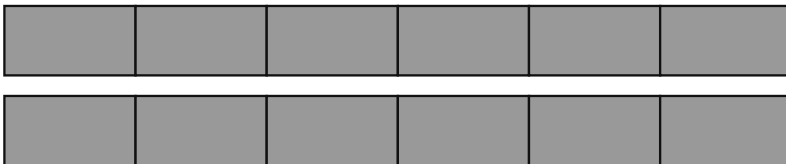
$1 \times 2 = 2$ parts, so $1 = 2/2$.



2. Write 2 as a fraction with denominator 6.

12/6

$2 \times 6 = 12$ parts, so $2 = 12/6$.



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3. Write 3 as a fraction with denominator 3.

9/3

$3 \times 3 = 9$ parts, so $3 = 9/3$.



4. Write 4 as a fraction with denominator 3.

12/3

$4 \times 3 = 12$ parts, so $4 = 12/3$.

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5. Write 1 as a fraction with denominator 6.

6/6

$1 \times 6 = 6$ parts, so $1 = 6/6$.

6. Write 3 as a fraction with denominator 1. Which reason would help you solve this correctly?

Each whole contains 1 parts. Multiply the number of wholes by 1.

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7. Each meter is divided into 6 equal parts. Write 0 whole meters as a fraction with denominator 6.

0/6

$0 \times 6 = 0$ parts, so $0 = 0/6$.

8. What fraction names point A? The distance from 0 to 1 is one whole.

0

A is 0 spaces of $1/8$ from zero: $0/8$.

