Step In ▸ **Relating Percentage to Common Fractions and Decimal Fractions (Area Model)**
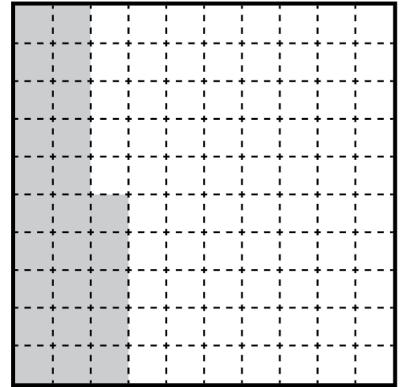
This large square represents one whole.
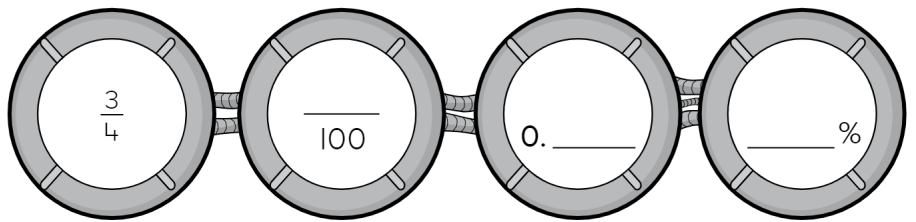What fraction has been shaded?

How can this fraction be written in different ways?

I can write the fraction
in four different ways.

$\frac{1}{4}$ or $\frac{25}{100}$ or 0.25 or 25%

Shade more parts to show
a total of 75%. Then write the
three other ways to show that
same fraction.

$\frac{3}{4}$ $\frac{}{100}$ 0._____   _____%

Step Up ▸   **I.** Complete these pieces to match.

a. $\frac{1}{2}$ $\frac{}{100}$ 0._____   _____%

b. $\frac{}{}$ $\frac{}{100}$ 0.4   _____%

c. $\frac{}{}$ $\frac{}{100}$ 0._____   20%

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