

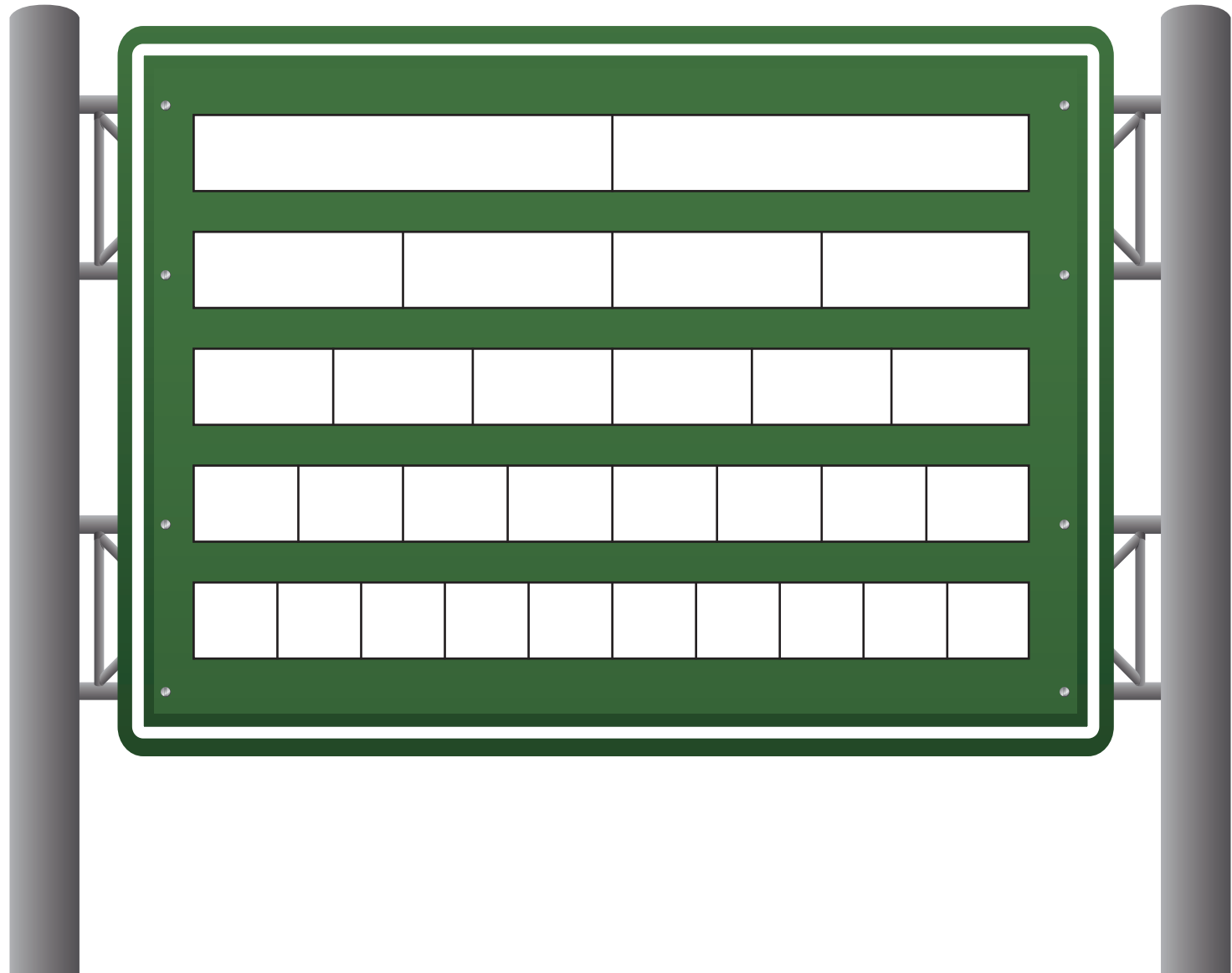
THE SAME OR DIFFERENT

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- 1 Shade each row on this road sign to show **half**.

What goes in the gaps?

$$\frac{1}{2} = \frac{\quad}{4} = \frac{\quad}{6} = \frac{\quad}{8} = \frac{\quad}{10}$$

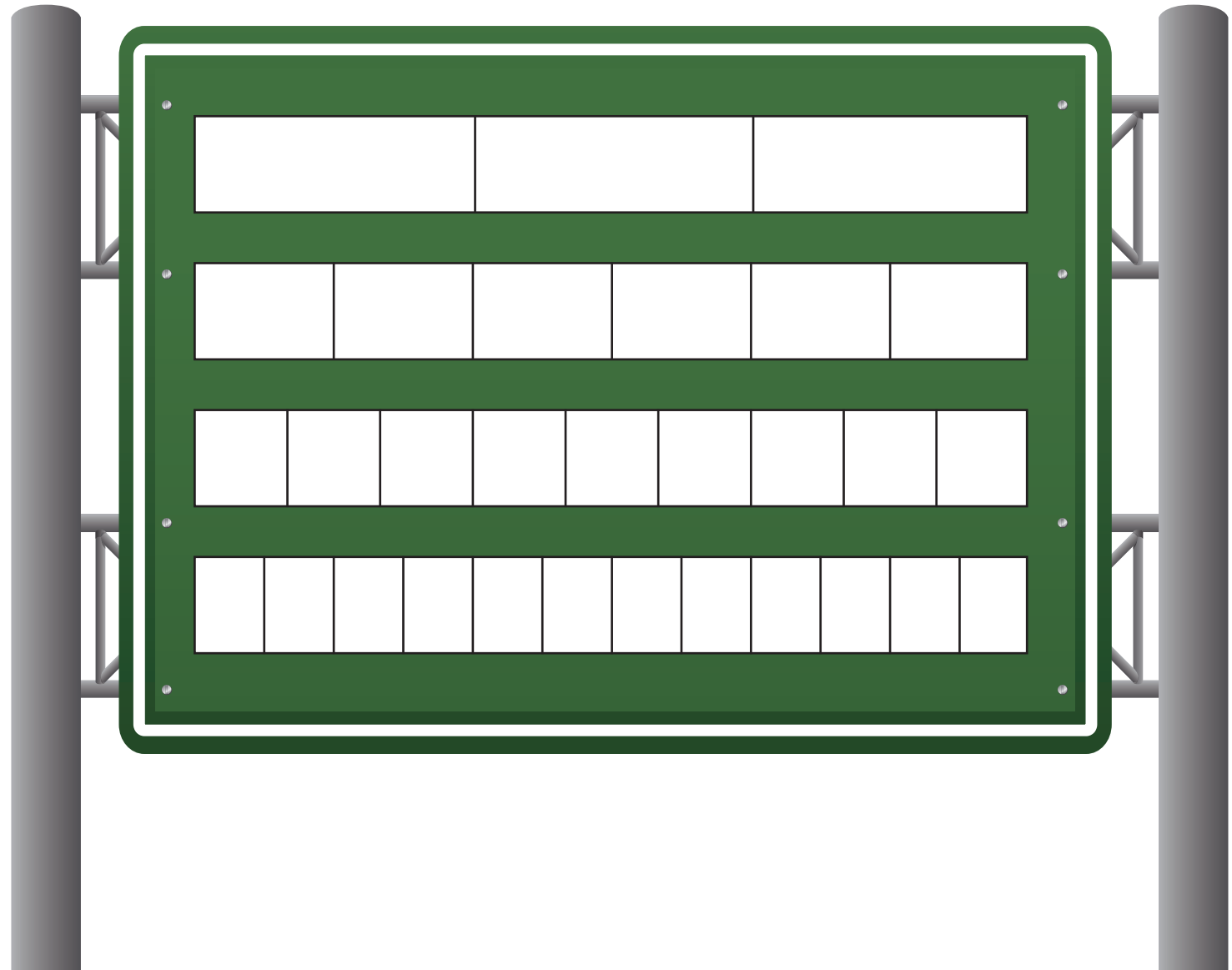


THE SAME OR DIFFERENT

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- 2 Shade each row on this road sign to show **a third**.
What goes in the gaps?

$$\frac{1}{3} = \frac{\quad}{6} = \frac{\quad}{9} = \frac{\quad}{12}$$



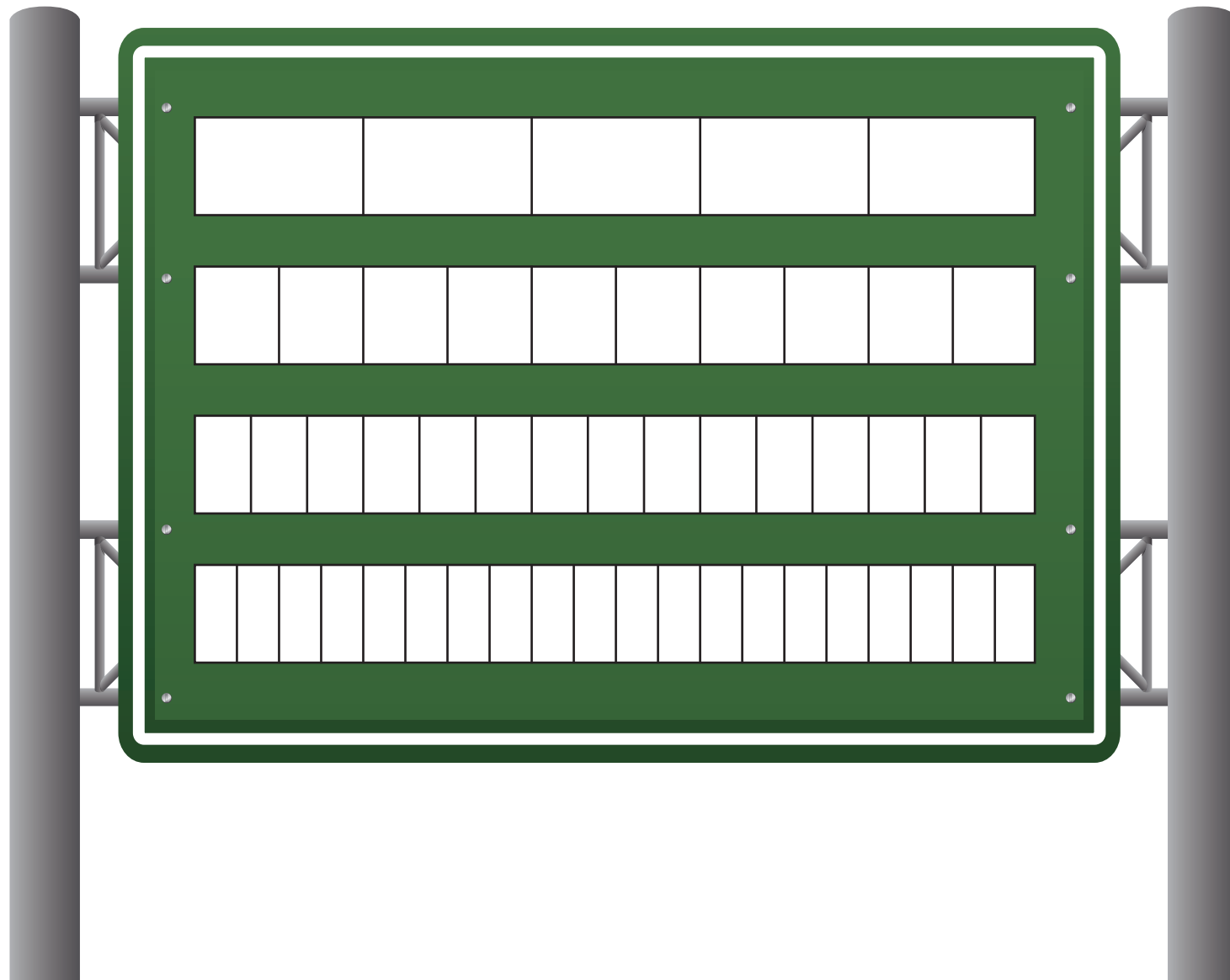
THE SAME OR DIFFERENT

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- 3 Shade each row on this road sign to show **two fifths**.

What goes in the gaps?

$$\frac{2}{5} = \frac{\quad}{10} = \frac{\quad}{15} = \frac{\quad}{20}$$



THE SAME OR DIFFERENT

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- 4 Shade each row on this road sign to show to show **three quarters**.

What goes in the gaps?

$$\frac{3}{4} = \frac{\quad}{8} = \frac{\quad}{12} = \frac{\quad}{16}$$

