Example 1: 3 x $\frac{1}{4}$ =

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Practice 1: 4 x $ \frac{1}{6} $=

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Example 2: 4 x $\frac{2}{5}$ =

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Practice 2: 5 x $\frac{4}{6}$ =

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Share the eight whole squares equally into the fractional model. How many whole amounts are in $\frac{1}{4}$ of the model?

Example 3: $\frac{1}{4}$ x 8 =

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Share the nine whole squares equally into the fractional model. How many whole amounts are in $\frac{2}{3}$ of the model?

Practice 3: $\frac{2}{3}$ x 9 =

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Example 4: $ \frac{2}{5}$ x 6 =

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Practice 4: $ \frac{3}{4}$ x 6 =

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Great work, let’s try the snapshot!