Name: _____ Date: _____

# Fractions of an amount: mixed

Write the answer in the box. Some answers have a pick list.



**1** Write $\frac{1}{2}$ as a division calculation.

💡 Hint: Sharing 3 things between 4 gives $\frac{3}{4}$ each.

1 ÷ 2

**2** Find $\frac{3}{10}$ of 90.

💡 Hint: Find one part first (÷ the bottom), then × the top.

27

**3** Write $\frac{1}{5}$ as a division calculation.

💡 Hint: Sharing 3 things between 4 gives $\frac{3}{4}$ each.

1 ÷ 5

**4** Find $\frac{4}{8}$ of 16.

💡 Hint: Find one part first (÷ the bottom), then × the top.

8

**5** Find $\frac{3}{3}$ of 21.

💡 Hint: Find one part first (÷ the bottom), then × the top.

21

**6** Find $\frac{3}{10}$ of 110.

💡 Hint: Find one part first (÷ the bottom), then × the top.

33

**7** Find $\frac{5}{10}$ of 50.

💡 Hint: Find one part first (÷ the bottom), then × the top.

25

**8** Find $\frac{2}{2}$ of 12.

💡 Hint: Find one part first (÷ the bottom), then × the top.

12

**9** There are 40 stickers. Find $\frac{1}{4}$ of them.

💡 Hint: To find $\frac{1}{4}$, divide the amount into 4 equal groups.

10

**10** Find $\frac{2}{8}$ of 48.

💡 Hint: Find one part first (÷ the bottom), then × the top.

12