Math worksheet on *'Percent as Equivalent Fraction - Fractions to Cross Multiply (10%) (Level 1)'*. Part of a broader unit on *'Percentages - Intro'*

Learn online: app.mobius.academy/math/units/percentages_intro/

1

$$\frac{32}{80} = \frac{?}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{80 \times 100}{32}$ **b** $\frac{32 \times 100}{80}$

2

$$\frac{?}{50} = \frac{80}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{50 \times 80}{100}$ **b** $\frac{80 \times 100}{50}$

3

$$\frac{?}{80} = \frac{70}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{70 \times 100}{80}$ **b** $\frac{80 \times 70}{100}$

4

$$\frac{?}{90} = \frac{80}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{90 \times 100}{80}$ **b** $\frac{90 \times 80}{100}$

5

$$\frac{21}{70} = \frac{?}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{70 \times 100}{21}$ **b** $\frac{21 \times 100}{70}$

6

$$\frac{15}{50} = \frac{?}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{15 \times 50}{100}$ **b** $\frac{15 \times 100}{50}$

7

$$\frac{4}{?} = \frac{10}{100}$$

Show how you would cross-multiply to solve this percent problem

a $\frac{10 \times 4}{100}$ **b** $\frac{4 \times 100}{10}$

