

## Try these

### 1 Write these decimals as fractions:

$0.3 = \dots\dots\dots$        $0.5 = \dots\dots\dots$        $0.6 = \dots\dots\dots$        $0.02 = \dots\dots\dots$

$0.05 = \dots\dots\dots$        $0.25 = \dots\dots\dots$        $0.36 = \dots\dots\dots$        $0.125 = \dots\dots\dots$

### 2 Write these fractions as decimals:

$\frac{7}{10} = \dots\dots\dots$        $\frac{1}{5} = \dots\dots\dots$        $\frac{2}{5} = \dots\dots\dots$        $\frac{3}{4} = \dots\dots\dots$

$\frac{7}{8} = \dots\dots\dots$        $\frac{2}{3} = \dots\dots\dots$        $\frac{9}{20} = \dots\dots\dots$        $\frac{7}{25} = \dots\dots\dots$

### 3 Write these percentages as decimals:

$3\% = \dots\dots\dots$        $30\% = \dots\dots\dots$        $25\% = \dots\dots\dots$        $80\% = \dots\dots\dots$

$8\% = \dots\dots\dots$        $12\% = \dots\dots\dots$        $67\% = \dots\dots\dots$        $17.5\% = \dots\dots\dots$

**4 Write these percentages as fractions:**

20% = .....      75% = .....      5% = .....      30% = .....

40% = .....      15% = .....      24% = .....      35% = .....

**5 Write these decimals as percentages:**

0.25 = .....      0.5 = .....      0.7 = .....      0.07 = .....

0.45 = .....      0.09 = .....      0.4 = .....      0.375 = .....

**6 Write these fractions as percentages:**

$\frac{1}{10}$  = .....       $\frac{1}{5}$  = .....       $\frac{9}{10}$  = .....       $\frac{3}{4}$  = .....

$\frac{4}{5}$  = .....       $\frac{17}{20}$  = .....       $\frac{1}{3}$  = .....       $\frac{2}{3}$  = .....