1 Write these decimals as fractions:

   (In its simplest form)

0.3 = _____   0.5 = _____   0.6 = _____   0.02 = _____

0.05 = _____   0.25 = _____   0.36 = _____   0.125 = _____

2 Write these fractions as decimals:

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

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

3 Write these percentages as decimals:

3% = ...   30% = ...   25% = ...   80% = ...

8% = ...   12% = ...   67% = ...   17.5% = ...

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4 **Write these percentages as fractions:**
   (In its simplest form)

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:**

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

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