

## Percents Are Fractions

WAP 1

**Instructions:** For these percentages and their fraction form, fill in whichever number is missing.

**Examples**

$$25\% = \frac{25}{100}$$

Missing Top

$$7\% = \frac{7}{100}$$

Missing Bottom

$$105\% = \frac{105}{100}$$

Missing Percent

1  $32\% = \frac{32}{100}$

2  $8\% = \frac{8}{100}$

3  $14\% = \frac{14}{100}$

4  $215\% = \frac{215}{100}$

5  $4\% = \frac{4}{100}$

6  $33\% = \frac{33}{100}$

7  $70\% = \frac{70}{100}$

8  $150\% = \frac{150}{100}$

9  $55\% = \frac{55}{100}$

10  $17\% = \frac{17}{100}$

11  $134\% = \frac{134}{100}$

12  $64\% = \frac{64}{100}$

13  $29\% = \frac{29}{100}$

14  $82\% = \frac{82}{100}$

## Decimal Form of a Percent

WAP 2

**Instructions:** Write these percent in their decimal form by moving the decimal point two places to the left.

1    25% = 0.25

2    10% = 0.10

3    14% = 0.14

4    75% = 0.75

5    30% = 0.30

6    100% = 1.00

7    67% = 0.67

8    135% = 1.35

9    82% = 0.82

10    8% = 0.08

11    50% = 0.50

12    47% = 0.47

13    33% = 0.33

14    250% = 2.50

15    5% = 0.05

16    21% = 0.21

17    7% = 0.07

18    327% = 3.27

19    99% = 0.99

20    109% = 1.09

## Converting Decimals to Percents

WAP 3

**Instructions:** Re-write the decimal number in percent form by moving the decimal two places to the right and then using the percent symbol.

1     $0.25 = 25\%$

2     $0.10 = 10\%$

3     $0.09 = 9\%$

4     $0.70 = 70\%$

5     $0.32 = 32\%$

6     $2.65 = 265\%$

7     $0.46 = 46\%$

8     $0.11 = 11\%$

9     $0.03 = 3\%$

10     $0.5 = 50\%$

11     $0.87 = 87\%$

12     $1.01 = 101\%$

13     $1.00 = 100\%$

14     $0.99 = 99\%$

15     $1.15 = 115\%$

16     $0.61 = 61\%$

17     $0.75 = 75\%$

18     $0.2 = 20\%$

19     $0.20 = 20\%$

20     $0.38 = 38\%$

## Fraction Form OR Decimal Form

WAP 4

**Instructions:** Write the fraction form and decimal form of each percent.

**Example**

