

$$\frac{0}{10}$$

0%

$$\frac{1}{10}$$

10%

$$\frac{2}{10}$$

20%

$$\frac{3}{10}$$

30%



0

0.1

0.2

0.3

$$\frac{4}{10}$$

40%

0.4

$$\frac{5}{10}$$

50%

0.5

$$\frac{6}{10}$$

60%

0.6

$$\frac{7}{10}$$

$$\frac{8}{10}$$

$$\frac{9}{10}$$

$$\frac{10}{10}$$

70%

80%

90%

100%

0.7

0.8

0.9

1

$$\frac{0}{4}$$

0%

$$\frac{1}{4}$$

25%



0

0.25

$$\frac{2}{4}$$

50%

0.5

$$\frac{3}{4}$$

75%



0.75

$$\frac{4}{4}$$

100%



1

$\frac{0}{5}$
0%

$\frac{1}{5}$
20%



0.20

0

$$\frac{2}{5}$$

40%

0.40

$$\frac{3}{5}$$

60%

0.60

$\frac{4}{5}$
80%
0.80

$\frac{5}{5}$
100%
1

I have

0.125

Who has

0.25 as a percentage?

I have

25%

Who has

$\frac{3}{4}$ as a percentage?

I have

75%

Who has

10% of 85?

I have

8.5

Who has

25% of 80?

I have

20

Who has

$\frac{9}{100}$ as a percentage?

I have

9%

Who has

0.01 as a percentage?

I have

1%

Who has

40% of 60?

I have

24

Who has

$\frac{6}{10}$ as a percentage?

I have

60%

Who has

0.068 as a percentage?

I have

6.8%

Who has

30% of 70?

I have

21

Who has

0.7 as a percentage?

I have

70%

Who has

1.08 as a fraction?

I have

$$\frac{108}{100}$$

Who has

12.5% of 64?

I have

8

Who has

80% of 90?

I have

72

Who has

59% as a
decimal fraction?

I have

0.59

Who has

0.73 as a fraction?

I have

$$\frac{73}{100}$$

Who has

100% as a
decimal fraction?

I have

1

Who has

0.31 as a percentage?

I have

31%

Who has

1.721 as a fraction?

I have

$\frac{1721}{1000}$

Who has

1% of 980?

I have

9.8

Who has

$\frac{2}{5}$ as a percentage?

I have

40%

Who has

10% of 980?

I have

98

Who has

40% of 600?

I have

240

Who has

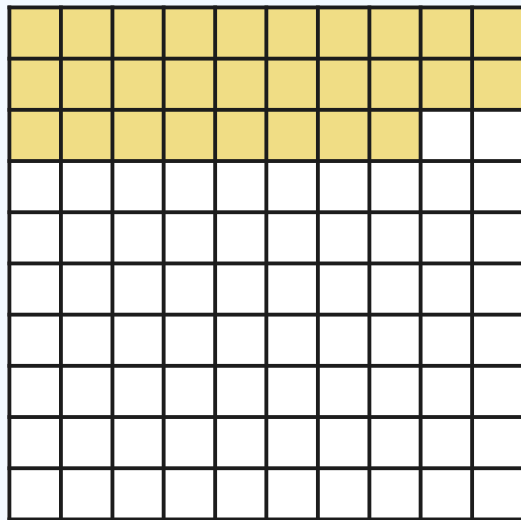
$\frac{1}{8}$ as a decimal fraction?

Maths Mastery

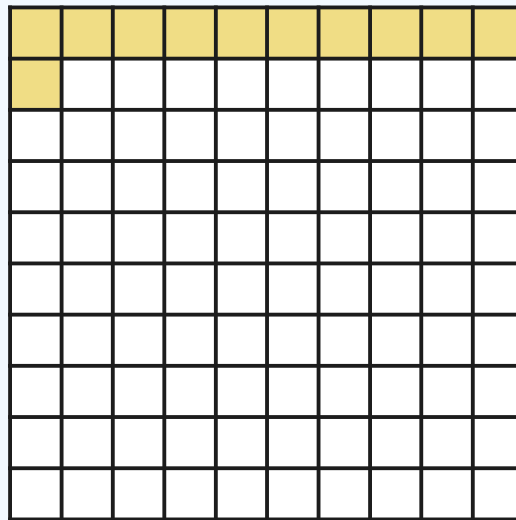
Percentages

Out of a Hundred

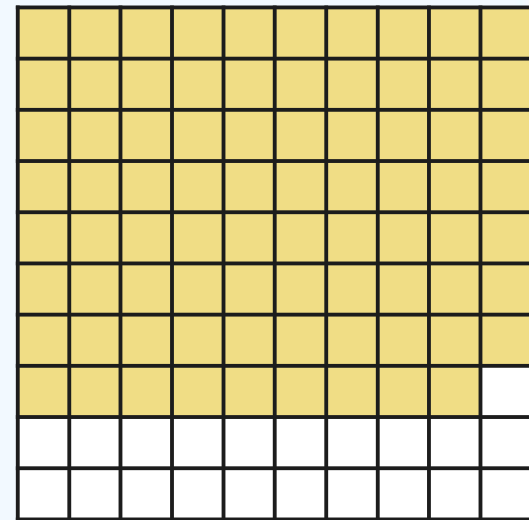
Write the percentages represented by these:



28%



11%



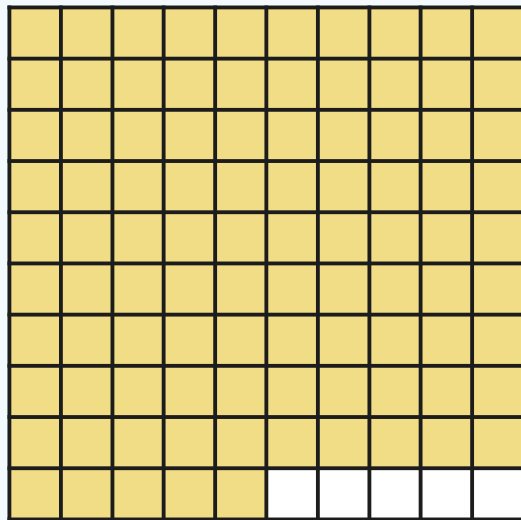
79%

Create some percentage representations for a partner to write the percentage.

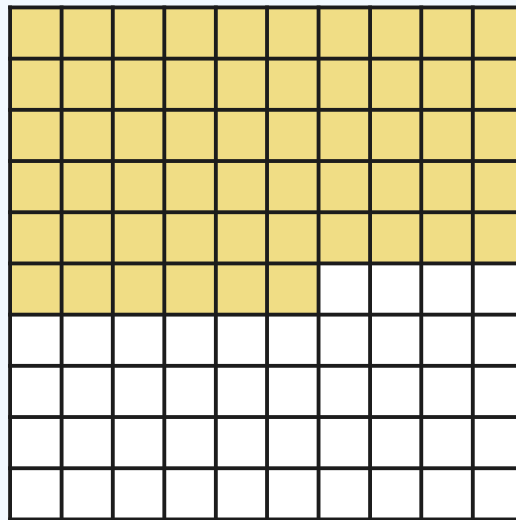
Hide
Answers

Out of a Hundred

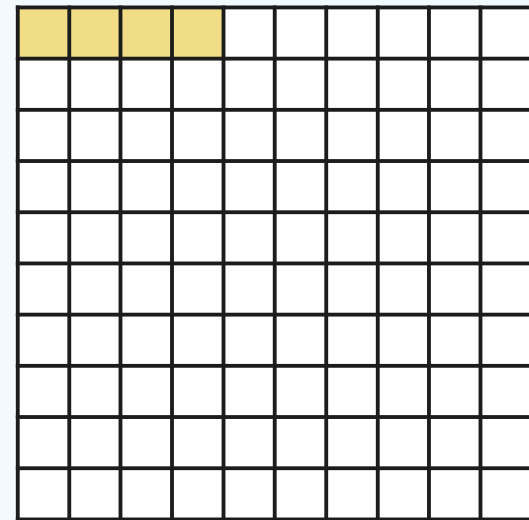
Write the percentages represented by these:



95%



56%



4%

Create some percentage representations for a partner to write the percentage.

Hide
Answers

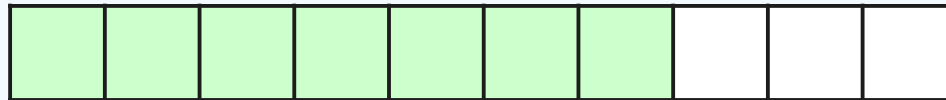
Tenths as a Percentage

What percentage does each square represent?



10%

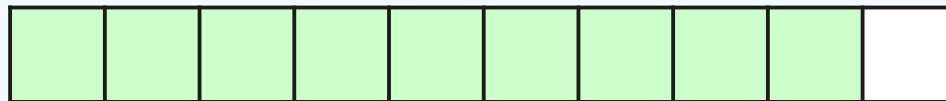
Write the percentages represented by these:



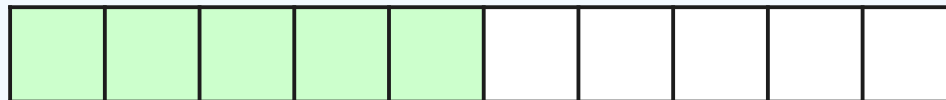
70%



20%



90%



50%



10%

Create some percentage representations for a partner to write the percentage.

Hide
Answers

Percentage, Fraction and Decimal

Work with a partner.

Partner One: Say a decimal to two decimal places, a percentage or a fraction as hundredths.

Partner Two: Say the equivalent fraction/decimal number/percentage.

E.g.

$$\frac{29}{100}$$

0.29

29%

Try writing, or saying and writing the fraction, percentage or decimal number.

Hide
Answers



Fractions to Percentages

Aim: To know and calculate the percentages equivalent to common fractions.

In all cases round decimals to an appropriate number of decimal places. Look for any patterns or repeating (recurring) digits.

For equivalent percentages you do not know, look for patterns, use doubling and halving or divide the numerator by the denominator and multiply by 100.

1. Write all the fractions for $\frac{1}{16}$ to $\frac{15}{16}$, writing the fraction in its smallest form. Below each write the equivalent percentage.

$\frac{1}{16}$	$\frac{1}{8}$																

2. Write all the fractions for $\frac{1}{20}$ to $\frac{19}{20}$, writing the fraction in its smallest form. Below each write the equivalent percentage.

$\frac{1}{20}$	$\frac{1}{10}$																

Fractions to Percentages

3. Write all the fractions for $\frac{1}{12}$ to $\frac{11}{12}$, writing the fraction in its smallest form. Below each write the equivalent percentage.

$\frac{1}{12}$										

4. Write all the fractions for $\frac{1}{9}$ to $\frac{8}{9}$. Below each write the equivalent percentage.

$\frac{1}{9}$								

5. Calculate the equivalent percentage to the sevenths. Answer each to 4 decimal places.

$\frac{1}{7}$					

Fractions to Percentages Answers

Aim: To know and calculate the percentages equivalent to common fractions.

In all cases round decimals to an appropriate number of decimal places. Look for any patterns or repeating (recurring) digits.

For equivalent percentages you do not know, look for patterns, use doubling and halving or divide the numerator by the denominator and multiply by 100.

1. Write all the fractions for $\frac{1}{16}$ to $\frac{15}{16}$, writing the fraction in its smallest form. Below each write the equivalent percentage.

$\frac{1}{16}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{13}{16}$	$\frac{7}{8}$	$\frac{15}{16}$
6.25%	12.5%	18.75%	25%	31.25%	37.5%	43.75%	50%	56.25%	62.5%	68.75%	75%	81.25%	87.5%	93.75%

2. Write all the fractions for $\frac{1}{20}$ to $\frac{19}{20}$, writing the fraction in its smallest form. Below each write the equivalent percentage.

$\frac{1}{20}$	$\frac{1}{10}$	$\frac{3}{20}$	$\frac{1}{5}$	$\frac{1}{4}$	$\frac{3}{10}$	$\frac{7}{20}$	$\frac{2}{5}$	$\frac{9}{20}$	$\frac{1}{2}$	$\frac{11}{20}$	$\frac{3}{5}$	$\frac{13}{20}$	$\frac{7}{10}$	$\frac{3}{4}$	$\frac{4}{5}$	$\frac{17}{20}$	$\frac{9}{10}$	$\frac{19}{20}$
5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	95%

3. Write all the fractions for $\frac{1}{12}$ to $\frac{11}{12}$, writing the fraction in its smallest form. Below each write the equivalent percentage.

$\frac{1}{12}$	$\frac{1}{6}$	$\frac{1}{4}$	$\frac{1}{3}$	$\frac{5}{12}$	$\frac{1}{2}$	$\frac{7}{12}$	$\frac{2}{3}$	$\frac{3}{4}$	$\frac{5}{6}$	$\frac{11}{12}$
8.33%	16.67%	25%	33.33%	41.67%	50%	58.33%	66.67%	75%	83.33%	91.67%

4. Write all the fractions for $\frac{1}{9}$ to $\frac{8}{9}$. Below each write the equivalent percentage.

$\frac{1}{9}$	$\frac{2}{9}$	$\frac{1}{3}$	$\frac{4}{9}$	$\frac{5}{9}$	$\frac{2}{3}$	$\frac{7}{9}$	$\frac{8}{9}$
11.11%	22.22%	33.33%	44.44%	55.56%	66.67%	77.78%	88.89%

5. Calculate the equivalent percentage to the sevenths. Answer each to 4 decimal places.

$\frac{1}{7}$	$\frac{2}{7}$	$\frac{3}{7}$	$\frac{4}{7}$	$\frac{5}{7}$	$\frac{6}{7}$
14.2857%	28.5714%	42.8571%	57.1429%	71.4286%	85.7143%

$$\frac{1}{2}$$

$$\frac{1}{3}$$

$$\frac{2}{3}$$

75%

50%

95%

$$\frac{1}{4}$$

$$\frac{3}{4}$$

$$\frac{1}{5}$$

67%

5%

35%

$$\frac{2}{5}$$

$$\frac{3}{5}$$

$$\frac{4}{5}$$

40%

30%

90%

$$\frac{1}{10}$$

$$\frac{3}{10}$$

$$\frac{7}{10}$$

55%

33%

15%

$$\frac{9}{10}$$

$$\frac{1}{20}$$

$$\frac{3}{20}$$

45%

85%

25%

$$\frac{7}{20}$$

$$\frac{9}{20}$$

$$\frac{11}{20}$$

80%

70%

65%

$$\frac{13}{20}$$

$$\frac{17}{20}$$

$$\frac{19}{20}$$

20%

60%

10%

Fractions to Percentages

Aim: To know the percentages equivalent to common fractions.

Cut out the fraction cards and percentage cards and match the fractions to the equivalent percentage. You could also use some of the matching cards to play matching pairs or other matching games.

Use this sheet to record your results, or write them in your book.

$$\frac{1}{2} = \square$$

$$\frac{1}{5} = \square$$

$$\frac{1}{20} = \square$$

$$\frac{1}{3} = \square$$

$$\frac{2}{5} = \square$$

$$\frac{3}{20} = \square$$

$$\frac{2}{3} = \square$$

$$\frac{3}{5} = \square$$

$$\frac{7}{20} = \square$$

$$\frac{1}{4} = \square$$

$$\frac{4}{5} = \square$$

$$\frac{9}{20} = \square$$

$$\frac{3}{4} = \square$$

$$\frac{1}{10} = \square$$

$$\frac{11}{20} = \square$$

$$\frac{3}{10} = \square$$

$$\frac{13}{20} = \square$$

$$\frac{7}{10} = \square$$

$$\frac{17}{20} = \square$$

$$\frac{9}{10} = \square$$

$$\frac{19}{20} = \square$$

Fractions to Percentages Answers

Aim: To know the percentages equivalent to common fractions.

Cut out the fraction cards and percentage cards and match the fractions to the equivalent percentage. You could also use some of the matching cards to play matching pairs or other matching games.

Use this sheet to record your results, or write them in your book.

$$\frac{1}{2} = \boxed{50\%}$$

$$\frac{1}{5} = \boxed{20\%}$$

$$\frac{1}{20} = \boxed{5\%}$$

$$\frac{1}{3} = \boxed{33\%}$$

$$\frac{2}{5} = \boxed{40\%}$$

$$\frac{3}{20} = \boxed{15\%}$$

$$\frac{2}{3} = \boxed{67\%}$$

$$\frac{3}{5} = \boxed{60\%}$$

$$\frac{7}{20} = \boxed{35\%}$$

$$\frac{1}{4} = \boxed{25\%}$$

$$\frac{4}{5} = \boxed{80\%}$$

$$\frac{9}{20} = \boxed{45\%}$$

$$\frac{3}{4} = \boxed{75\%}$$

$$\frac{1}{10} = \boxed{10\%}$$

$$\frac{11}{20} = \boxed{55\%}$$

$$\frac{3}{10} = \boxed{30\%}$$

$$\frac{13}{20} = \boxed{65\%}$$

$$\frac{7}{10} = \boxed{70\%}$$

$$\frac{17}{20} = \boxed{85\%}$$

$$\frac{9}{10} = \boxed{90\%}$$

$$\frac{19}{20} = \boxed{95\%}$$

Fractions to Percentages

Aim: To know and calculate the percentages equivalent to common fractions.

1. Write the equivalent percentage to each fraction. Round any decimal answers to one decimal place.

$$\frac{1}{2} = \square$$

$$\frac{1}{6} = \square$$

$$\frac{1}{20} = \square$$

$$\frac{1}{3} = \square$$

$$\frac{5}{6} = \square$$

$$\frac{3}{20} = \square$$

$$\frac{2}{3} = \square$$

$$\frac{1}{8} = \square$$

$$\frac{7}{20} = \square$$

$$\frac{1}{4} = \square$$

$$\frac{3}{8} = \square$$

$$\frac{9}{20} = \square$$

$$\frac{3}{4} = \square$$

$$\frac{5}{8} = \square$$

$$\frac{11}{20} = \square$$

$$\frac{1}{5} = \square$$

$$\frac{7}{8} = \square$$

$$\frac{13}{20} = \square$$

$$\frac{2}{5} = \square$$

$$\frac{1}{10} = \square$$

$$\frac{17}{20} = \square$$

$$\frac{3}{5} = \square$$

$$\frac{3}{10} = \square$$

$$\frac{19}{20} = \square$$

$$\frac{4}{5} = \square$$

$$\frac{7}{10} = \square$$

$$\frac{9}{10} = \square$$

Fractions to Percentages

2. Write the fractions in order from smallest to largest. Look at the percentages to help you order the fractions.

Fractions to Percentages Answers

Aim: To know and calculate the percentages equivalent to common fractions.

1. Write the equivalent percentage to each fraction. Round any decimal answers to one decimal place.

$$\frac{1}{2} = \boxed{50\%}$$

$$\frac{1}{6} = \boxed{16.7\%}$$

$$\frac{1}{20} = \boxed{5\%}$$

$$\frac{1}{3} = \boxed{33\%}$$

$$\frac{5}{6} = \boxed{83.3\%}$$

$$\frac{3}{20} = \boxed{15\%}$$

$$\frac{2}{3} = \boxed{67\%}$$

$$\frac{1}{8} = \boxed{12.5\%}$$

$$\frac{7}{20} = \boxed{35\%}$$

$$\frac{1}{4} = \boxed{25\%}$$

$$\frac{3}{8} = \boxed{37.5\%}$$

$$\frac{9}{20} = \boxed{45\%}$$

$$\frac{3}{4} = \boxed{75\%}$$

$$\frac{5}{8} = \boxed{62.5\%}$$

$$\frac{11}{20} = \boxed{55\%}$$

$$\frac{1}{5} = \boxed{20\%}$$

$$\frac{7}{8} = \boxed{87.5\%}$$

$$\frac{13}{20} = \boxed{65\%}$$

$$\frac{2}{5} = \boxed{40\%}$$

$$\frac{1}{10} = \boxed{10\%}$$

$$\frac{17}{20} = \boxed{85\%}$$

$$\frac{3}{5} = \boxed{60\%}$$

$$\frac{3}{10} = \boxed{30\%}$$

$$\frac{19}{20} = \boxed{95\%}$$

$$\frac{4}{5} = \boxed{80\%}$$

$$\frac{7}{10} = \boxed{70\%}$$

$$\frac{9}{10} = \boxed{90\%}$$

Fractions to Percentages **Answers**

2. Write the fractions in order from smallest to largest. Look at the percentages to help you order the fractions.

$$\frac{1}{20}, \frac{1}{10}, \frac{1}{8}, \frac{3}{20}, \frac{1}{6}, \frac{1}{5}, \frac{1}{4}, \frac{3}{10}, \frac{1}{3}, \frac{7}{20}, \frac{3}{8}, \frac{2}{5}, \frac{9}{20}, \frac{1}{2},$$

$$\frac{11}{20}, \frac{3}{5}, \frac{5}{8}, \frac{13}{20}, \frac{2}{3}, \frac{7}{10}, \frac{3}{4}, \frac{4}{5}, \frac{5}{6}, \frac{17}{20}, \frac{7}{8}, \frac{9}{10}, \frac{19}{20}.$$

$\frac{5}{6}$

5%

$\frac{2}{5}$

20%

$\frac{7}{8}$

$\frac{2}{7}$

$\frac{3}{8}$

$\frac{1}{3}$

Fractions to Percentages

95%

$\frac{1}{7}$

66%

10%

$\frac{8}{9}$

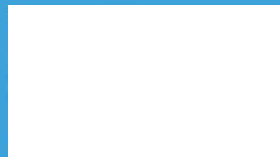
50%

$\frac{4}{9}$

25%

$\frac{5}{8}$

$\frac{4}{5}$



$\frac{1}{6}$

35%

$\frac{1}{8}$

33%

Halves, Quarters and Eighths

Remember the equivalent fractions for halves, quarters and eighths.

$\frac{1}{2}$				$\frac{2}{2}$			
$\frac{1}{4}$		$\frac{2}{4}$		$\frac{3}{4}$		$\frac{4}{4}$	
$\frac{1}{8}$	$\frac{2}{8}$	$\frac{3}{8}$	$\frac{4}{8}$	$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$	$\frac{8}{8}$

$$\frac{1}{2} = \frac{2}{4} = \frac{4}{8}$$

$$\frac{1}{4} = \frac{2}{8} \text{ and } \frac{3}{4} = \frac{6}{8}$$

This will help you find the equivalent percentages.

Halving and Combining

Many equivalent percentages can be found by doubling and halving known percentages.

$$\frac{1}{2} = 50\%$$

$$\frac{1}{4} \text{ is half of } \frac{1}{2} \text{ so } \frac{1}{4} = 25\%$$

$$\frac{3}{4} = \frac{1}{2} + \frac{1}{4} = 50\% + 25\% = 75\%$$

We can extend this to $\frac{1}{8}$, $\frac{3}{8}$, $\frac{5}{8}$ and $\frac{7}{8}$.

$$\frac{1}{8} \text{ is half of } \frac{1}{4} \text{ so } \frac{1}{8} = \frac{1}{2} \text{ of } 25\% = 12.5\%$$

$$\frac{3}{8} = \frac{1}{4} + \frac{1}{8} = 25\% + 12.5\% = 37.5\%$$

$$\frac{5}{8} = \frac{1}{2} + \frac{1}{8} = 50\% + 12.5\% = 62.5\%$$

$$\frac{7}{8} = \frac{3}{4} + \frac{1}{8} = 75\% + 12.5\% = 87.5\%$$

Fifths and Tenths

Remember the equivalent fractions for halves, fifths and tenths.

$\frac{1}{2}$					$\frac{2}{2}$				
$\frac{1}{5}$		$\frac{2}{5}$		$\frac{3}{5}$		$\frac{4}{5}$		$\frac{5}{5}$	
$\frac{1}{10}$	$\frac{2}{10}$	$\frac{3}{10}$	$\frac{4}{10}$	$\frac{5}{10}$	$\frac{6}{10}$	$\frac{7}{10}$	$\frac{8}{10}$	$\frac{9}{10}$	$\frac{10}{10}$

$$\frac{1}{2} = \frac{5}{10}$$

$$\frac{1}{5} = \frac{2}{10}$$

$$\frac{2}{5} = \frac{4}{10}$$

$$\frac{3}{5} = \frac{6}{10}$$

$$\frac{4}{5} = \frac{8}{10}$$

Halving and Combining

Fifths and tenths are mainly found by combining the required number of tenths as $\frac{1}{10} = 10\%$

$$\frac{5}{10} = \frac{1}{2} = 50\%$$

$$\frac{1}{5} = \frac{2}{10} = 20\%, \frac{2}{5} = 40\%, \frac{3}{5} = 60\%, \frac{4}{5} = 80\%$$

$$\frac{1}{10} = 10\%, \frac{3}{10} = 30\%, \frac{7}{10} = 70\%, \frac{9}{10} = 90\%$$

Thirds, Sixths and Twelfths

Remember the equivalent fractions for halves, thirds, sixths and twelfths.

$\frac{1}{2}$						$\frac{2}{2}$					
$\frac{1}{3}$				$\frac{2}{3}$				$\frac{3}{3}$			
$\frac{1}{6}$		$\frac{2}{6}$		$\frac{3}{6}$		$\frac{4}{6}$		$\frac{5}{6}$		$\frac{6}{6}$	
$\frac{1}{12}$	$\frac{2}{12}$	$\frac{3}{12}$	$\frac{4}{12}$	$\frac{5}{12}$	$\frac{6}{12}$	$\frac{7}{12}$	$\frac{8}{12}$	$\frac{9}{12}$	$\frac{10}{12}$	$\frac{11}{12}$	$\frac{12}{12}$

$$\frac{1}{2} = \frac{3}{6} = \frac{6}{12}$$

$$\frac{1}{3} = \frac{2}{6} = \frac{4}{12} \quad \text{and} \quad \frac{2}{3} = \frac{4}{6} = \frac{8}{12}$$

$$\frac{1}{6} = \frac{2}{12} \quad \text{and} \quad \frac{5}{6} = \frac{10}{12}$$

Halving and Combining

Many of the equivalent percentages for thirds, sixths and twelfths use the recurring 3333 or 6666. Use this along with halving and combining to find the equivalent percentages.

$$\frac{1}{3} = 33.3\%, \frac{2}{3} = 66.66\% \text{ rounded to } 66.7\%$$

When halving 33.3% we know half of 32 = 16 and use half of 1.33 \approx 0.67 so $\frac{1}{6} = 16.7\%$.

Look for the best way to combine the percentages to find all the equivalents.

Combining Twenty-Fifths

We know that $25 \times 4 = 100$ so $\frac{1}{25} = 4\%$.

To find the equivalent percentage of $\frac{12}{25}$ we multiply 12 by 4.

$$\frac{12}{25} = 48\%.$$

Try other twenty-fifths.

Calculating Equivalent Percentages

Equivalent percentages can be calculated by dividing the numerator by the denominator (to find the equivalent decimal) and multiplying by 100 to give the percentage.

$$\frac{1}{2} \quad 2 \overline{) 1.0} \quad 0.5 \times 100 = 50\%$$

$$\frac{5}{8} \quad 8 \overline{) 5.000} \quad 0.625 \times 100 = 62.5\%$$

Calculating Sevenths

$$\frac{1}{7} \quad \frac{0.142857}{7 \overline{)1.000000}} \times 100 = 14.2857\%$$

$$\frac{2}{7} \quad \frac{0.285714}{7 \overline{)2.000000}} \times 100 = 28.5714\%$$

$$\frac{3}{7} \quad \frac{0.428571}{7 \overline{)3.000000}} \times 100 = 42.8571\%$$

Calculating Sevenths

$$\frac{4}{7} \quad \frac{0.571428}{7 \overline{)4.000000}} \times 100 = 57.1428\%$$

$$\frac{5}{7} \quad \frac{0.714285}{7 \overline{)5.000000}} \times 100 = 71.4285\%$$

$$\frac{6}{7} \quad \frac{0.857142}{7 \overline{)6.000000}} \times 100 = 85.7142\%$$

Calculating Sevenths

14.2857% 28.5714% 42.8571% 57.1428% 71.4285% 85.7142%

What do you notice about the pattern made by the equivalent percentages to the sevenths? Look at the order of the digits.

The digits are always in the same order, starting with a different digit each time.

Which digits are never used?

3, 6 and 9

Answers

$\frac{5}{6}$ 5% $\frac{2}{5}$ 20% $\frac{7}{8}$ $\frac{2}{7}$ $\frac{3}{8}$
 $\frac{1}{3}$ 70% $\frac{4}{7}$ 5% 95%
66% $\frac{1}{7}$
10% $\frac{8}{9}$ 50% $\frac{4}{9}$ 25%
 $\frac{5}{8}$ $\frac{4}{5}$
33% 99% $\frac{1}{6}$ 35% $\frac{1}{8}$

I have...

$$\frac{1}{2}$$

Who has ...?

$$0.9$$

I have...

$$90\%$$

Who has ...?

$$0.3$$

I have...

$$30\%$$

Who has ...?

$$2$$

I have...

$$200\%$$

Who has ...?

$$\frac{65}{100}$$

I have...

0.65

Who has ...?

$\frac{5}{6}$

I have...

$\frac{10}{12}$

Who has ...?

$\frac{3}{100}$

I have...

3%

Who has ...?

$\frac{3}{4}$

I have...

0.75

Who has ...?

60%

I have...

$$\frac{3}{5}$$

Who has ...?

$$10\%$$

I have...

$$\frac{1}{10}$$

Who has ...?

$$\frac{5}{5}$$

I have...

$$1$$

Who has ...?

$$\frac{3}{8}$$

I have...

$$0.375$$

Who has ...?

$$\frac{15}{100}$$

I have...

0.15

Who has ...?

0.05

I have...

5%

Who has ...?

$\frac{8}{10}$

I have...

0.8

Who has ...?

85%

I have...

$\frac{85}{100}$

Who has ...?

$\frac{1}{5}$

I have...

0.2

Who has ...?

0.68

I have...

68%

Who has ...?

35%

I have...

0.35

Who has ...?

66.6%

I have...

$\frac{2}{3}$

Who has ...?

$\frac{1}{4}$

I have...

25%

Who has ...?

$\frac{3}{7}$

I have...

$\frac{6}{14}$

Who has ...?

$\frac{7}{10}$

I have...

70%

Who has ...?

0.4

I have...

$\frac{4}{10}$

Who has ...?

45%

I have...

$$\frac{45}{100}$$

Who has ...?

$$33.3\%$$

I have...

$$\frac{1}{3}$$

Who has ...?

$$\frac{7}{8}$$

I have...

$$\frac{14}{16}$$

Who has ...?

$$1\%$$

I have...

$$0.01$$

Who has ...?

$$\frac{1}{8}$$

I have...

0.125

Who has ...?

150%

I have...

1.5

Who has ...?

50%