

Fractions



How many small tigers are there? _____

How many medium size tigers are there? _____

How many large tigers are there? _____

How many tigers in all? _____

What is the fraction for each? Small _____ Medium _____ Large _____

Fractions

Write each decimal as a fraction:

0.5

0.3

0.8

0.06

0.45

0.99

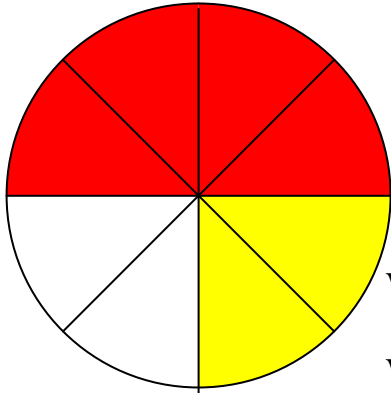
Fractions

Add or subtract these fractions:

$$\frac{3}{9} + \frac{5}{9} = \frac{\quad}{9} \qquad \frac{8}{10} - \frac{3}{10} = \frac{\quad}{10}$$

Draw a picture to show each answer:

Fractions

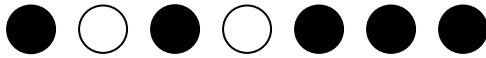


What fraction is red? _____

What fraction is white? _____

What fraction is yellow? _____

Fractions

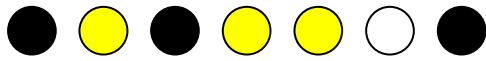


How many circles are black? _____ How many circles are white? _____

What is the fraction of black circles?

What is the fraction of white circles?

Fractions

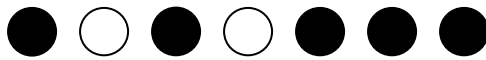


How many circles are black? _____ How many circles are white? _____ How many circles are yellow? _____

The fraction of black circles is $\frac{3}{7}$
The fraction of white circles is $\frac{1}{7}$
The fraction of yellow circles is $\frac{3}{7}$

Explain each fraction in words

Fractions



How many circles are black? _____ How many circles are white? _____

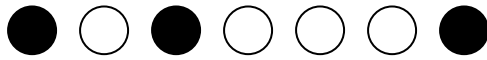
What is the number of black circles? _____

What is the fraction of white circles? _____

What is the total amount of circles? _____

What is the fraction for each? White? _____
Black? _____

Fractions



How many circles are black? _____

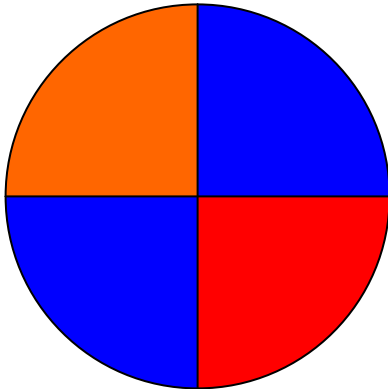
How many circles are white? _____

How many circles total? _____

The fraction of black circles is $\frac{3}{7}$

The fraction of white circles is $\frac{4}{7}$

Fractions



What fraction is orange? _____

What fraction is red? _____

Which color is $\frac{2}{4}$ or the same as $\frac{1}{2}$? _____