
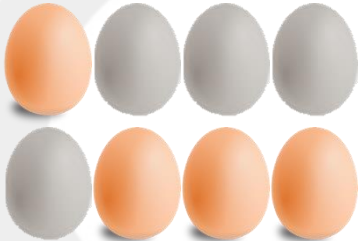



# Fractions

**Instructions:** Solve the questions below.

	1	What fraction of the slices have pepperoni?
	2	Alex eats 5 slices. What is this fraction?
	3	What fraction of the eggs are white?
	4	Five eggs break. What fraction of the eggs are broken?
	5	What fraction of the donuts are filled with jam?
	6	What fraction of the donuts are filled with chocolate?



1

What fraction of cupcakes are blue?

2

What fraction of the cupcakes are pink?

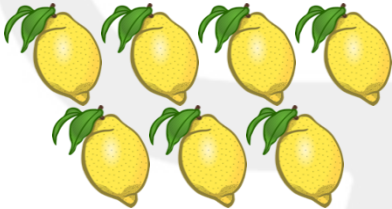


3

Adam drinks two soda cans. What is this fraction?

4

What is the fraction of soda left?



5

Jane uses 3 lemons while cooking. What fraction of the lemons are left?

6

If she uses another 2 lemons, what fraction of the lemons are left?



7


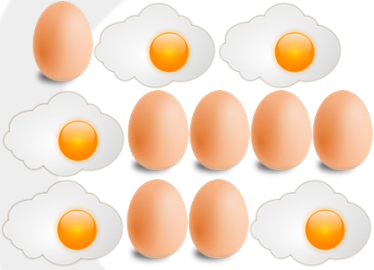

What fraction of the crayons are yellow?

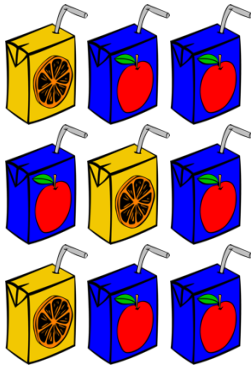
8

If the red and blue crayons are taken away, what fraction of the crayons are left?

# Fractions

**Instructions:** Solve the questions below.

	1	<p>Tony buys six movie tickets. What is this fraction?</p>
	2	<p>What fraction of the tickets are left for sale?</p>
	3	<p>What fraction of the eggs have been cracked?</p>
	4	<p>What fraction of the eggs are not cracked?</p>
	5	<p>What fraction of the socks are blue?</p>
	6	<p>What fraction of the socks are not paired?</p>



1

What is the fraction for orange juice?

2

What is the fraction for apple juice?

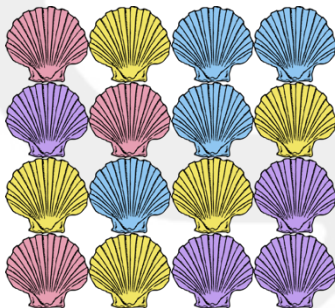


3

What fraction of gummy bears are red or yellow?

4

What fraction of the gummy bears are purple or yellow?

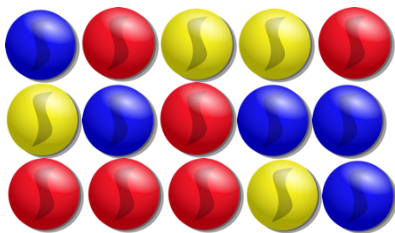


5

What fraction of the seashells are blue?

6

What fraction of the seashells are yellow or pink?



7

What fraction of the marbles are red?

8

What fraction of the marbles are either yellow or blue?