## What Are Supply and Demand?

Whenever you buy or sell something, you contribute to supply and demand! Read the table to learn more about supply and demand.

**Supply** is how much of a good or service is available.

**Demand** is how much of a good or service people are willing to buy.



Supply rises when:

- resources cost less or are easier to get
- there are more sellers

Demand rises when:

- there are more customers
- a good is popular or in season



Supply falls when:

- resources cost more or are harder to get
- there are more sellers

Demand falls when:

- there are fewer customers
- a good is unpopular or out of season

## Read each story in the chart. What will happen to supply or demand in this story?

1. Alexis loves brownies from the bakery.
The price of chocolate has gone down
this year. What has probably happened to
the **supply** of brownies?

The supply of brownies will probably rise because the chocolate resources to make them cost less.

4. Scientific research reveals that a certain snack food strengthens people's immune systems. What will probably happen to the demand for that snack food?

The demand for that snack food will probably rise because it will become more popular.

2. Raymond needs a haircut. Last year, his town had two barbers. Now two more barber shops have opened. What has probably happened to the **supply** of haircuts?

The supply of haircuts has probably risen because there are more barbers to provide haircuts.

5. Raheema owns a grocery store. She has turkey for sale the day after Thanksgiving. What has probably happened to the demand for Raheema's turkey?

The demand for turkey has probably fallen because it is out of season after Thanksgiving and fewer people want turkey.

**3.** Wayne and his friends like to eat tacos. Their town used to have three taco restaurants, but one of them closed. What has probably happened to the **supply** of tacos?

The supply of tacos has probably fallen because there are fewer taco restaurants to make tacos.

**6.** Simone is selling lemonade from a stand. Today it is 92°F and a soccer game is taking place down the block. What will probably happen to the **demand** for lemonade?

The demand for lemonade will probably rise because there are many thirsty customers nearby today.