CircuitMess

Fractions: Parts of a Whole

Directions:
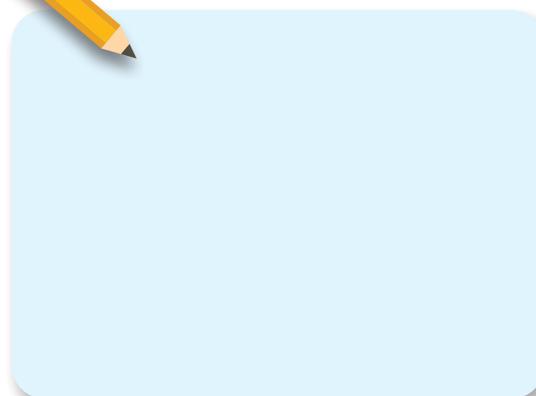Draw carefully.
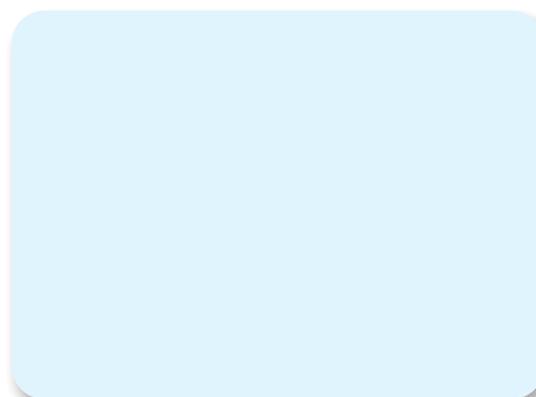Make sure all parts are equal.

1 Draw and Shade

1 Draw a circle. Divide it into 2 equal parts. **Shade 1 part.**
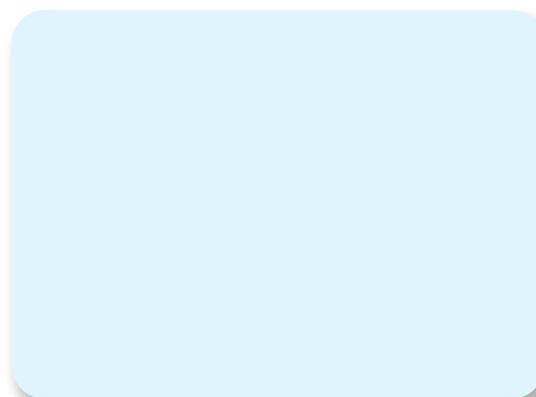
Write the fraction: _____

2 Draw a circle. Divide it into 4 equal parts. **Shade 1 part.**

Write the fraction: _____

3 Draw a circle. Divide it into 4 equal parts. **Shade 3 parts.**
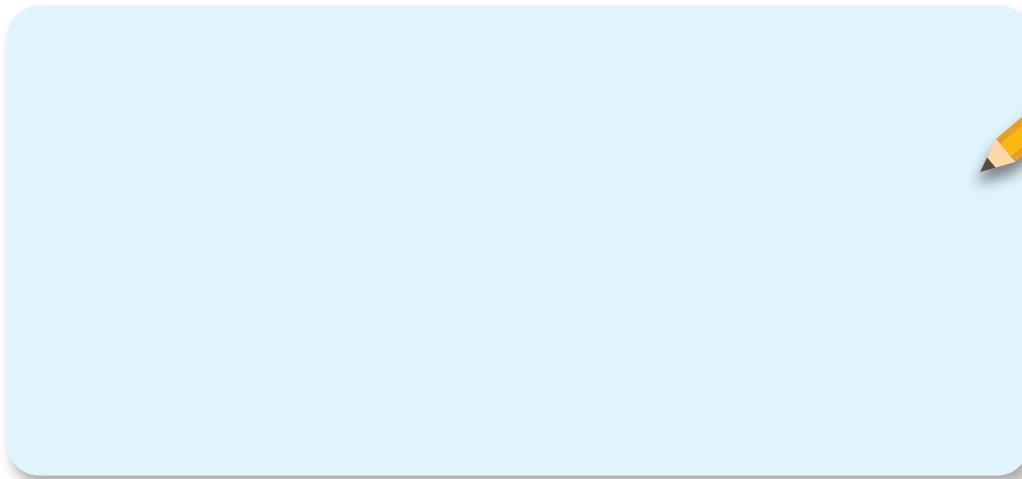
Write the fraction: _____

2 Real-Life Fractions

1 A pizza is cut into 4 equal slices. **One slice is eaten.**

What fraction is eaten? _____

Draw a picture to show your answer.

2 A chocolate bar is cut into 2 equal parts. **One part is left.**

What fraction is left? _____

3 Explain

1 Why is 1/2 larger than 1/4? **Write one sentence or draw a picture.**

_____

_____

_____