Name ....

Writing fractions

Fill in the number of shaded parts and the fractions shaded. Then make up some of your own.
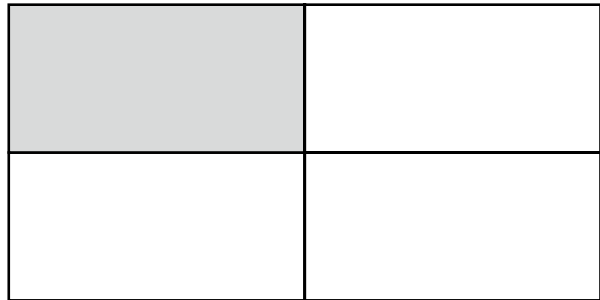
1.

1 whole shape divided into 4 **equal** parts.
There are 4 **quarters**.
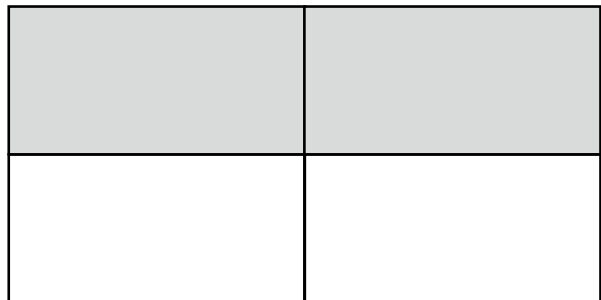
Number of shaded parts: __1__

Fraction shaded: $\dfrac{1}{4}$

2.

1 whole shape divided into 4 **equal** parts.
There are 4 **quarters**.
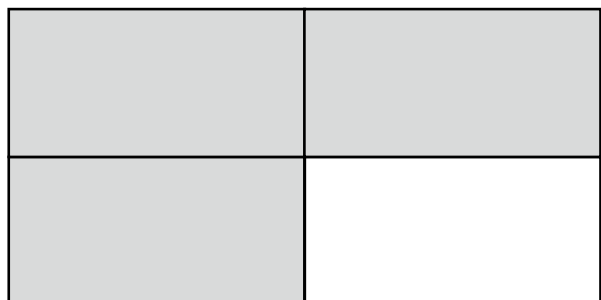
Number of shaded parts:____

Fraction shaded: $\dfrac{}{}$

3.

1 whole shape divided into 4 **equal** parts.
There are 4 **quarters**.

Number of shaded parts:____

Fraction shaded: $\dfrac{}{}$

I can make the link between pictures of quarters and the way I write the fractions

Fractions: Understanding and explaining