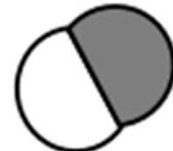
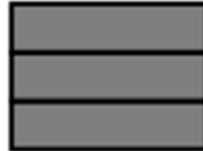


Fraction Worksheets (Equal Parts)

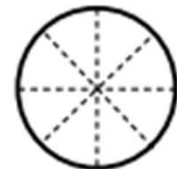
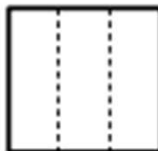
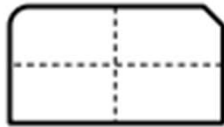
1. Each shape is a whole divided into equal parts. Name the fractional unit and then count and tell how many of those units are shaded. The first one is done for you.



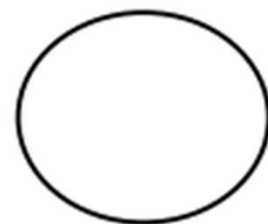
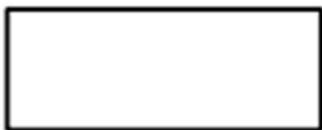
The unit is 1 fourth.

2 fourths are shaded.

2. Circle the shapes that are divided into equal parts. Write a sentence telling what "equal parts" means.



3. Each shape is 1 whole. Estimate to divide each into 4 equal parts. Name the fractional unit below.

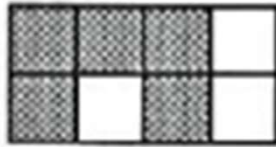


Fraction Worksheets (Equal Parts)

1. Each shape is a whole divided into equal parts. Name the shaded fractional unit and then count and tell how many of those units are shaded. The first one is done for you.



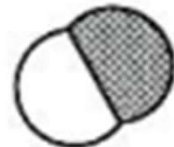
The unit is 1 fourth.
2 fourths are shaded.



The unit is 1 eighth.
5 eighths are shaded.

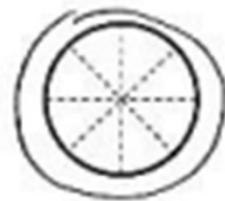
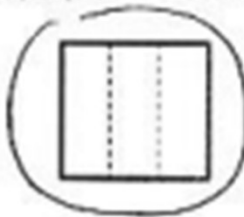
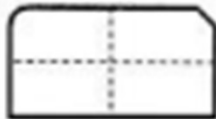


The unit is 1 third.
3 thirds are shaded.



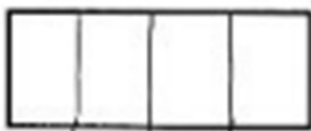
The unit is 1 half.
1 half is shaded.

2. Circle the shapes that are divided into equal parts. Write a sentence telling what "equal parts" means.



Equal parts means that the pieces are the same size and
the same shape.

3. Each shape is 1 whole. Estimate to divide each into 4 equal parts. Name the fractional unit below.



1 fourth



1 fourth



1 fourth