
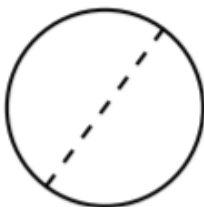



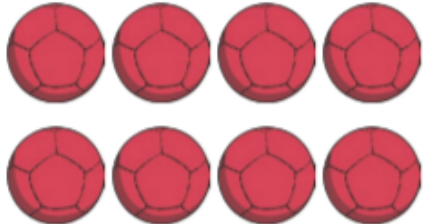
Shade and label a unit fraction of each shape.


$\frac{1}{3}$



$\frac{1}{2}$


$\frac{1}{4}$


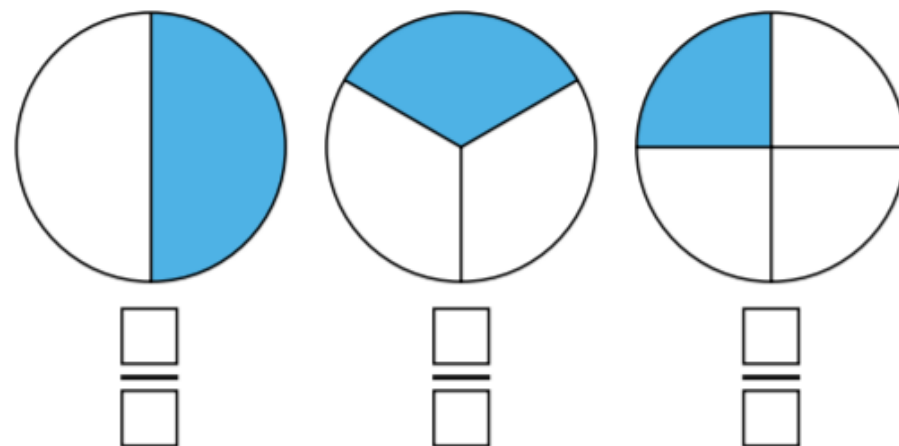
Circle the unit fraction of each group.

$\frac{1}{4}$


$\frac{1}{2}$


$\frac{1}{3}$


What fraction of each shape is shaded?



James is looking at these unit fractions of shapes.



When the denominator gets larger, the fraction gets smaller.

Do you agree?

Explain why, using the shapes.