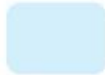
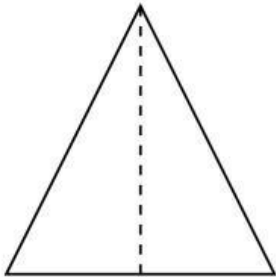




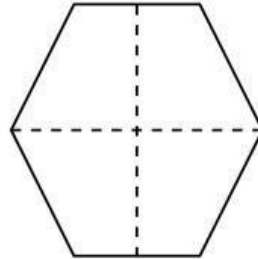
Let's Practice

1. Check the shapes that are divided into equal parts. Cross the shapes that are not divided into equal parts.

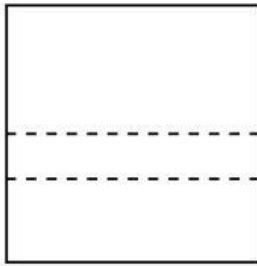
(a)



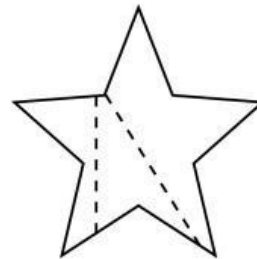
(b)



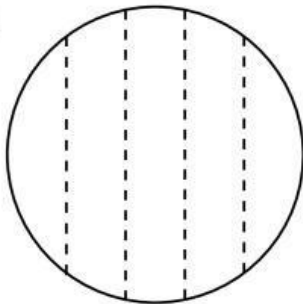
(c)



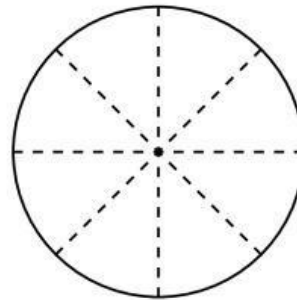
(d)



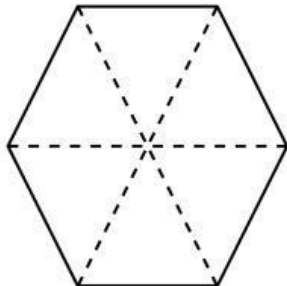
(e)



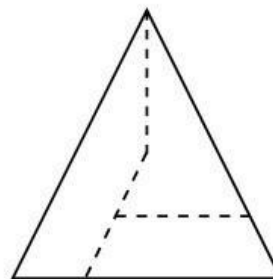
(f)



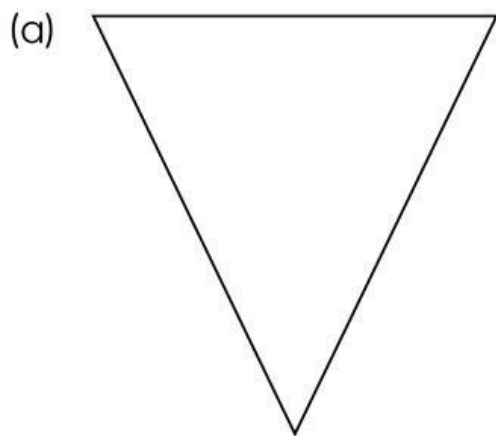
(g)



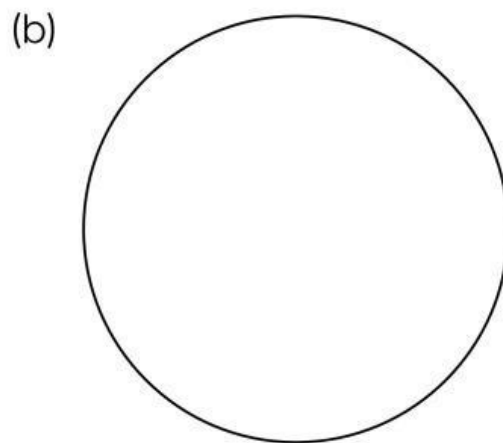
(h)



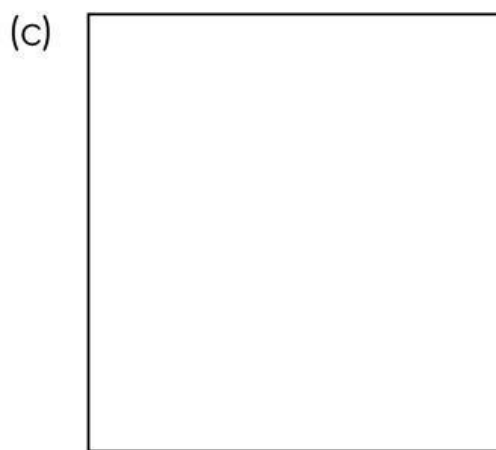
2. Draw lines to divide the shapes into equal parts.



two equal parts



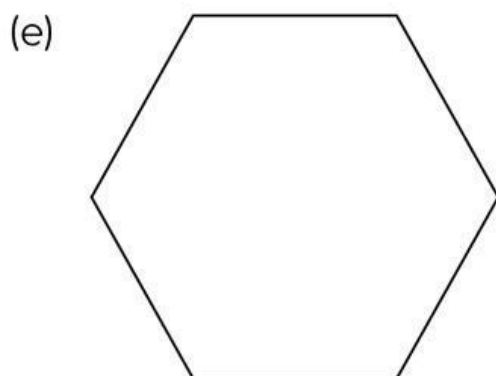
four equal parts



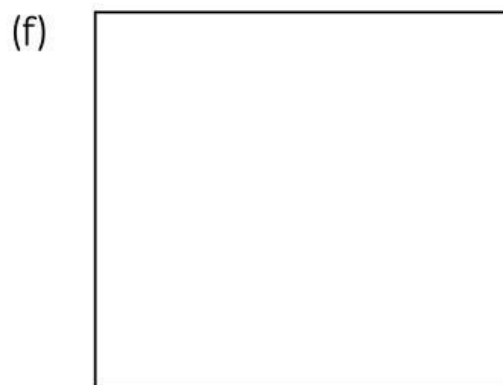
five equal parts



three equal parts

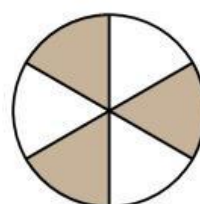
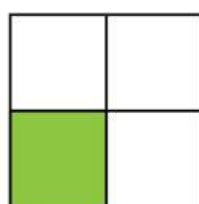
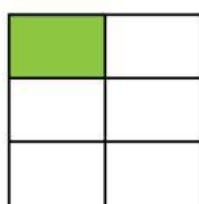
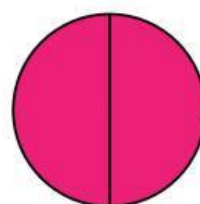
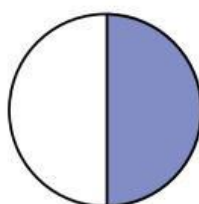
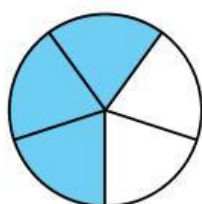
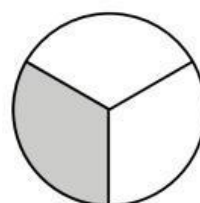
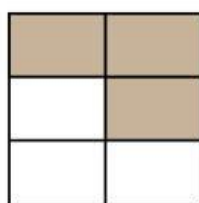
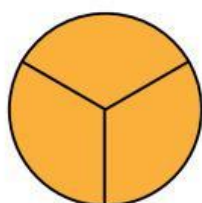
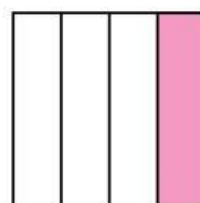
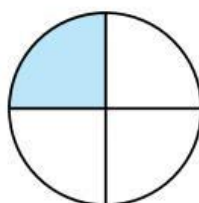
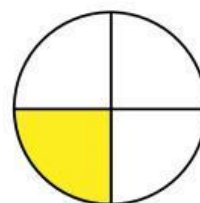
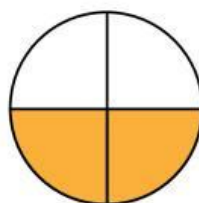
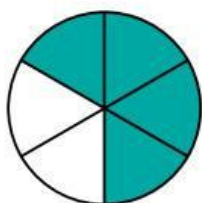
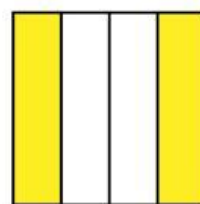
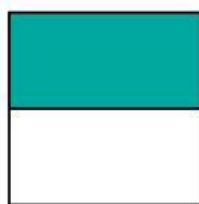
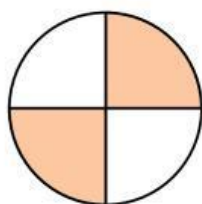


six equal parts



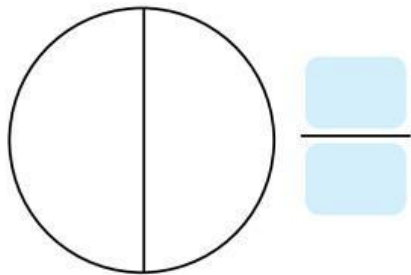
eight equal parts

3. Circle the unit fractions.

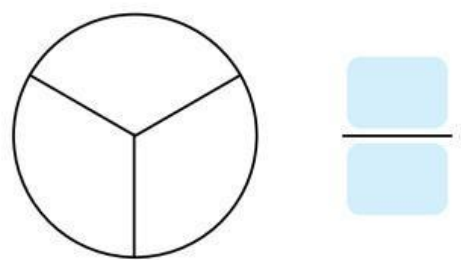


4. Color and write the unit fraction.

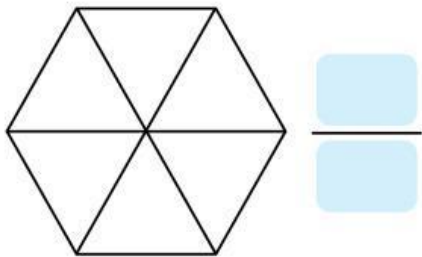
(a)



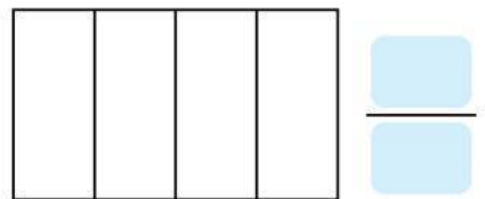
(b)



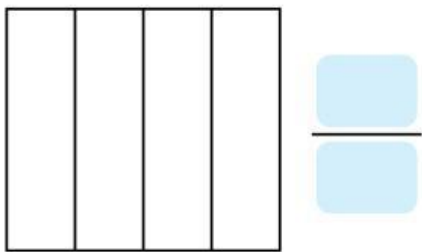
(c)



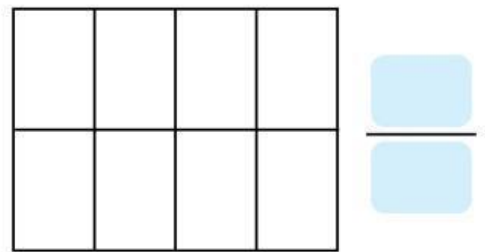
(d)



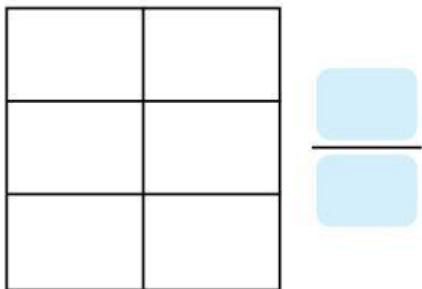
(e)



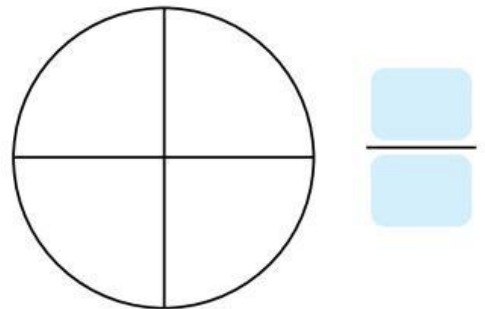
(f)



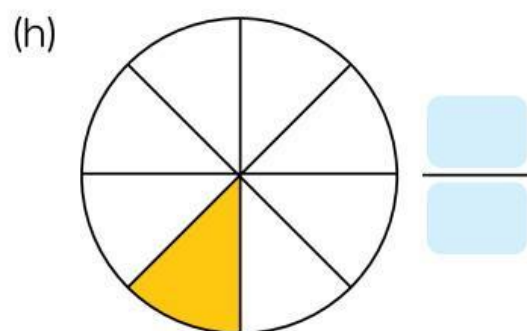
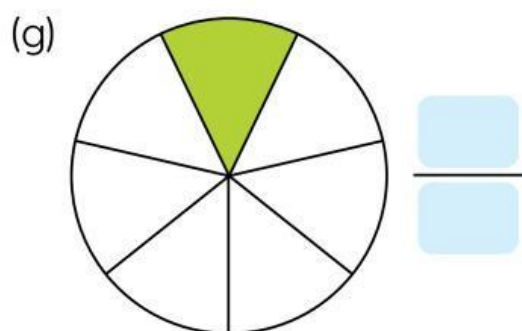
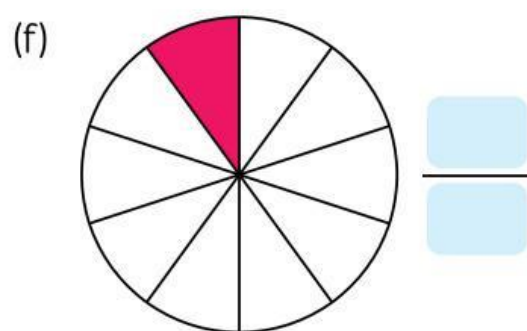
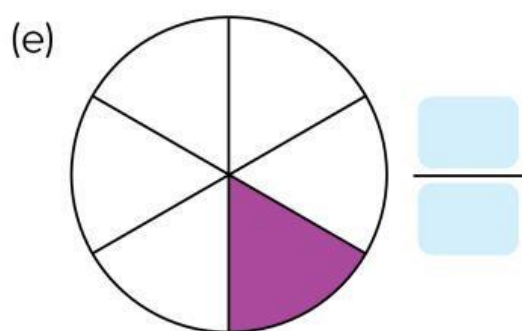
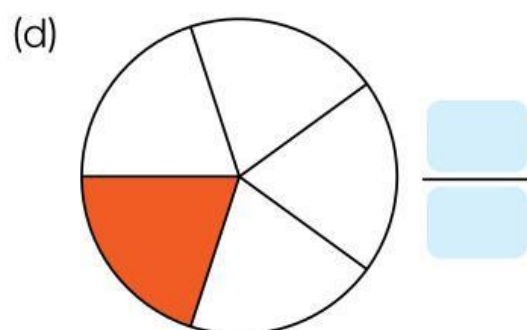
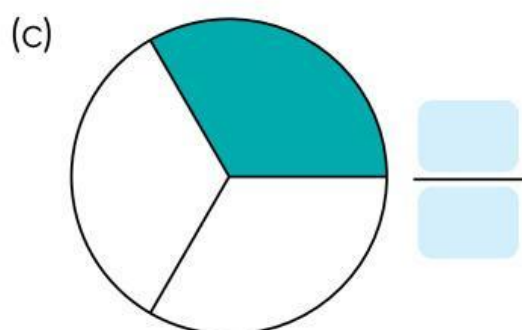
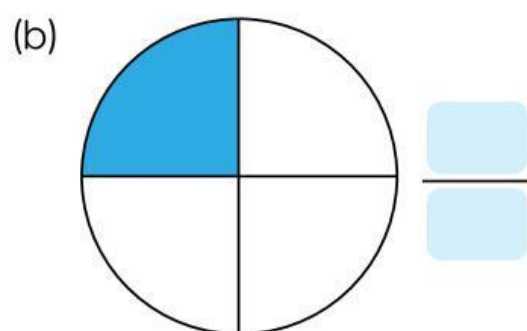
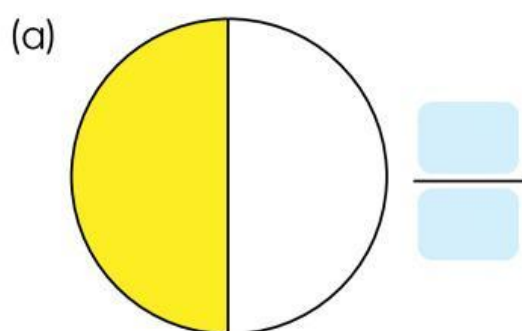
(g)



(h)



5. Write the unit fraction.

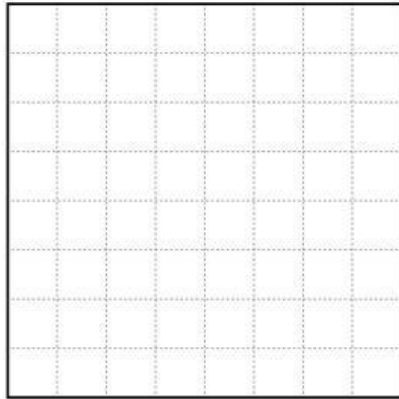




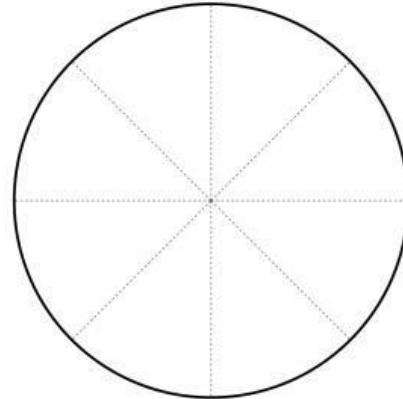
At Home

1. Divide the shapes into equal parts.

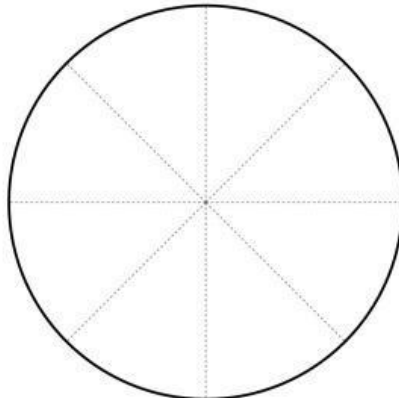
(a) 2 equal parts.



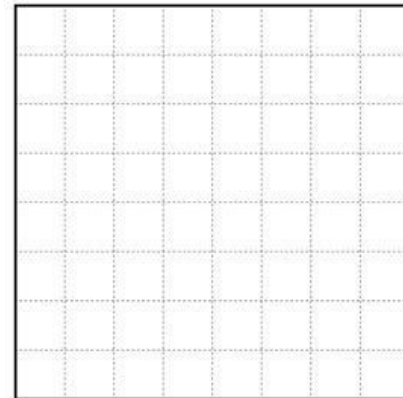
(b) 4 equal parts.



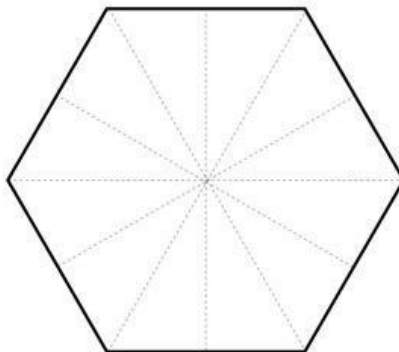
(c) 2 equal parts.



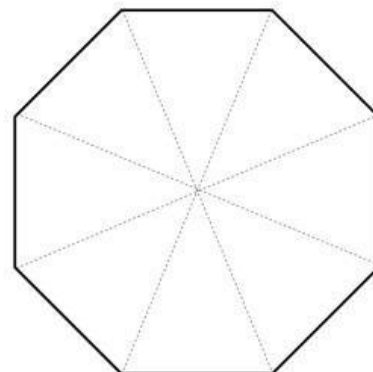
(d) 4 equal parts.



(e) 6 equal parts.



(f) 4 equal parts.



2. Match the unit fractions.

$\frac{1}{2}$



$\frac{1}{3}$



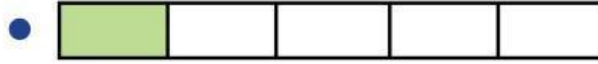
$\frac{1}{4}$



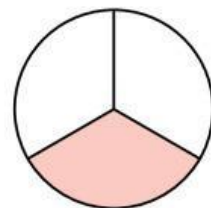
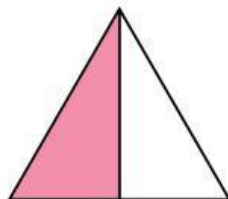
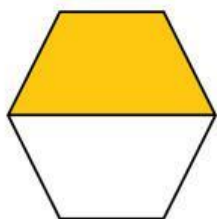
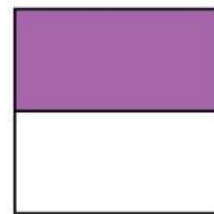
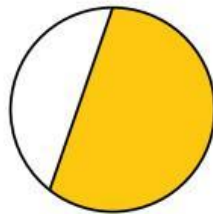
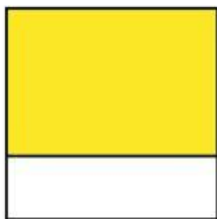
$\frac{1}{5}$



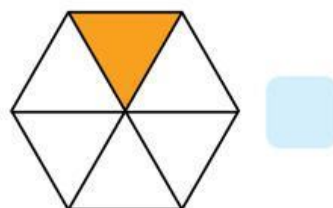
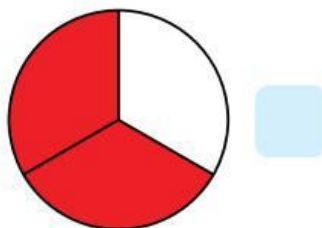
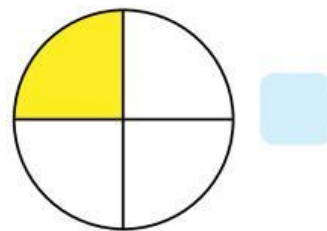
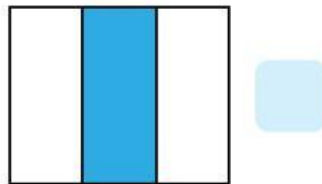
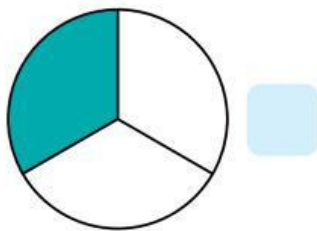
$\frac{1}{6}$



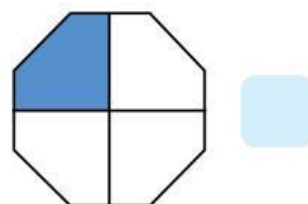
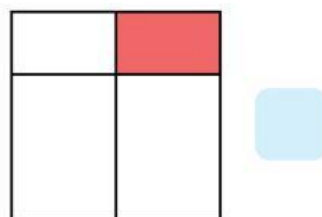
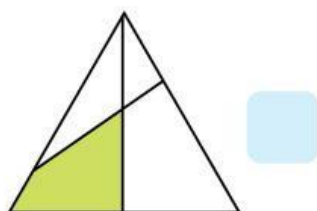
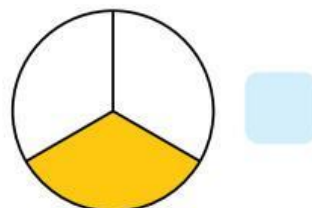
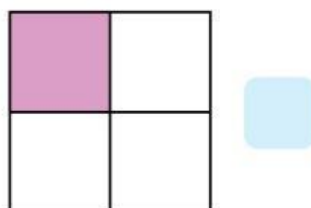
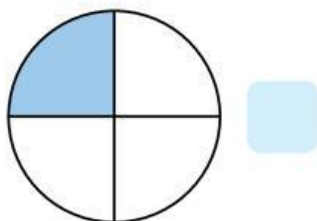
3. Check the shapes that show $\frac{1}{2}$.



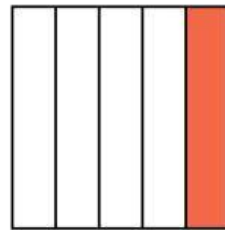
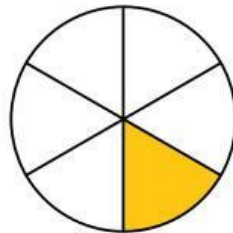
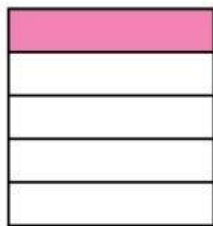
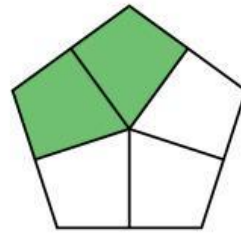
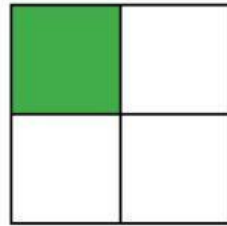
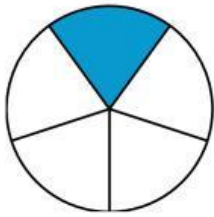
4. Check the shapes that show $\frac{1}{3}$.



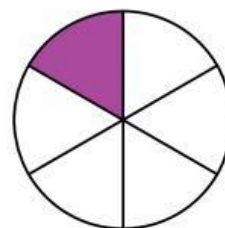
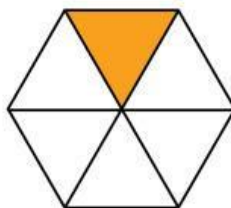
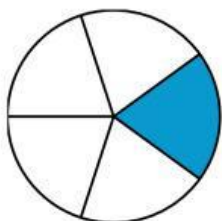
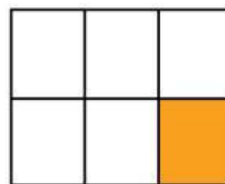
5. Check the shapes that show $\frac{1}{4}$.



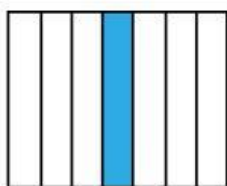
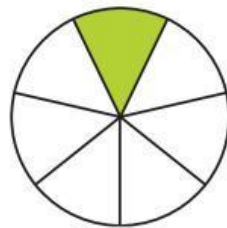
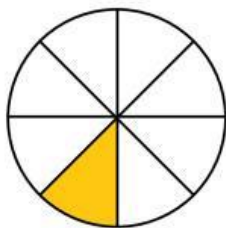
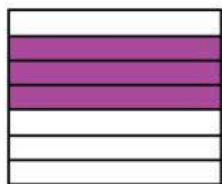
6. Check the shapes that show $\frac{1}{5}$.



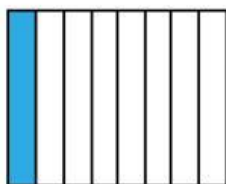
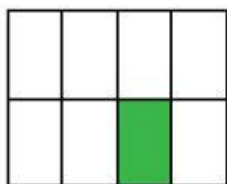
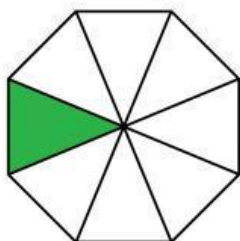
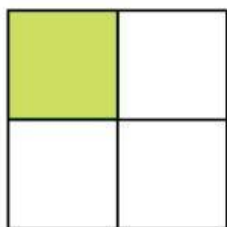
7. Check the shapes that show $\frac{1}{6}$.



8. Check the shapes that show $\frac{1}{7}$.

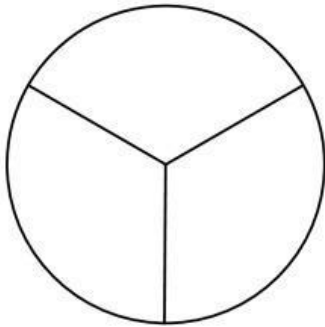


9. Check the shapes that show $\frac{1}{8}$.



10. Fill in the blanks.

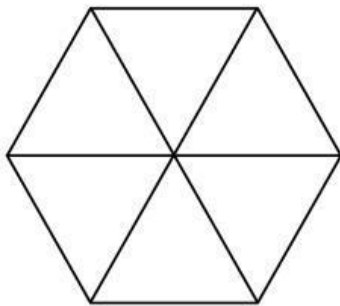
(a)



The shape has equal parts.

The unit fraction of the shape is $\frac{\text{}}{\text{}}$.

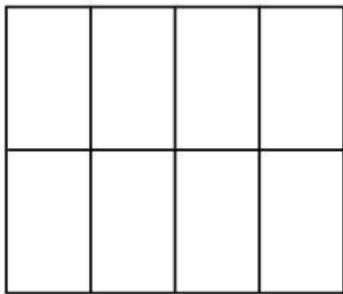
(b)



The shape has equal parts.

The unit fraction of the shape is $\frac{\text{}}{\text{}}$.

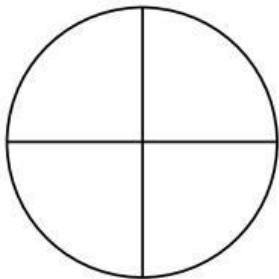
(c)



The shape has equal parts.

The unit fraction of the shape is $\frac{\text{}}{\text{}}$.

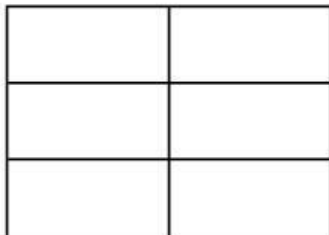
(d)



The shape has equal parts.

The unit fraction of the shape is $\frac{\text{}}{\text{}}$.

(e)



The shape has equal parts.

The unit fraction of the shape is $\frac{\text{}}{\text{}}$.