

Name: \_\_\_\_\_

Date: \_\_\_\_\_

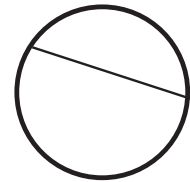
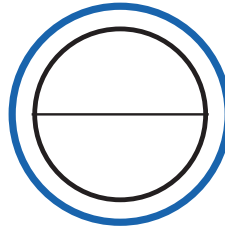
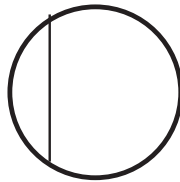


# A Fractioned Shape

Look at the fraction. Circle the shape that has been partitioned correctly for that fraction.

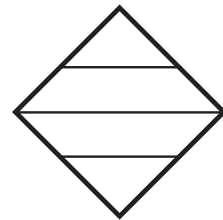
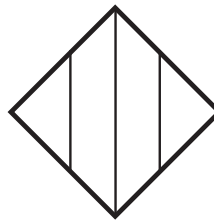
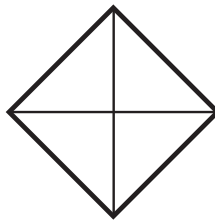
**Example:**

Fractional Part:  $\frac{1}{2}$



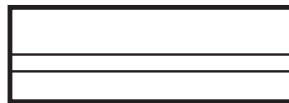
1.

Fractional Part:  $\frac{1}{4}$



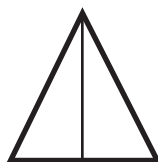
2.

Fractional Part:  $\frac{1}{3}$



Write the fraction that each equal part of the partitioned shape represents.

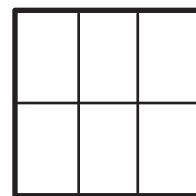
**Example:**



$\frac{1}{2}$

\_\_\_\_\_

3.



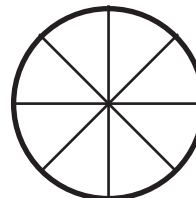
\_\_\_\_\_

4.



\_\_\_\_\_

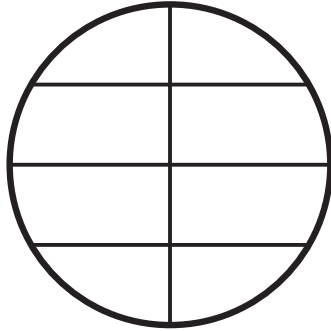
5.



\_\_\_\_\_

Answer each question below in complete sentences.

6. Tasha needed to partition a shape so that each equal part represented  $\frac{1}{8}$ . Below is what she drew. Is her drawing correct? Explain your reasoning.

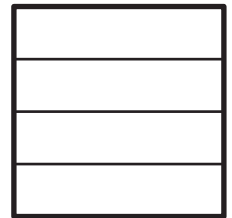
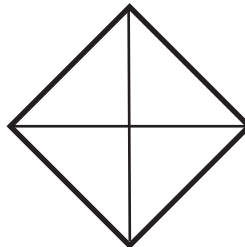
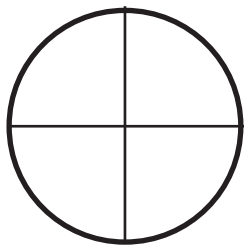


---

---

---

7. Explain why all these drawings have parts that represent  $\frac{1}{4}$ .



---

---

---