











We will determine the unit fraction of a whole.	Closure
Skill Closure	

- 1. Read the problem.
- 2. Determine the unit fraction. (Write)
- 3. Interpret the unit fraction. "The unit fraction __represents __part of __equal parts."

1. What is the unit fraction of this square?	2. What is the unit fraction of this square?
The unit fraction represents part of equal parts.	The unit fraction represents part of equal parts.
The unit fraction represents part of equal parts. Concept Closure	The unit fraction represents part of equal parts.
The unit fraction represents part of equal parts. Concept Closure Answer the following question.	The unit fraction represents part of equal parts.
The unit fraction represents part of equal parts. Concept Closure Answer the following question. Explain why the unit fraction $\frac{1}{3}$ does not rep	The unit fraction represents part of equal parts.

Summary Closure

What did you learn today about determining unit fractions of a whole?



Determine unit fractions of each object.

1. What is the **unit fraction** of this shape?



3. What is the **unit fraction** of this shape?



5. What is the **unit fraction** of this shape?



2. What is the **unit fraction** of this shape?



4. What is the **unit fraction** of this shape?



6. What is the unit fraction of this shape?





We will determine the unit fraction of a whole.		Periodic Review 1
1.	3.	
2.	4.	

Determine unit fractions of a whole.

5. A sheet of metal has been cut into four equal pieces. How much of the sheet of metal is one piece?	6. A wooden desk is divided into two equal parts. How much of the desk is one part?
One piece is of the sheet of metal.	One part is of the desk.
The unit fraction represents part of equal parts.	The unit fraction represents part of equal parts.





 A shape is divided into equal parts. What is the unit fraction of the shape?

The unit fraction is ____.

2. A triangle has been divided into equal parts. What is the unit fraction of the triangle?

The unit fraction is _____.



3. Divide the pizza so that each piece represents a unit fraction of $\frac{1}{4}$. Explain why each piece represents $\frac{1}{4}$.







5. Tim, Hector, Julie, and Lenny are trying to divide a square into equal parts to play four-square at recess.

What would be the unit fraction of each player's part of the square?

6. Carol is dividing a pie into equal parts for her children to eat. If Carol has eight children, what would be the unit fraction of each slice of pie?





Can the figure be represented as a unit fraction? Select yes or no.



