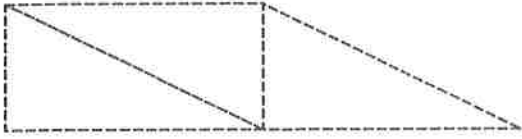


The triangles in the shapes all have the same area. Count the equal parts in the whole. What unit fraction of the whole is the shaded triangle?

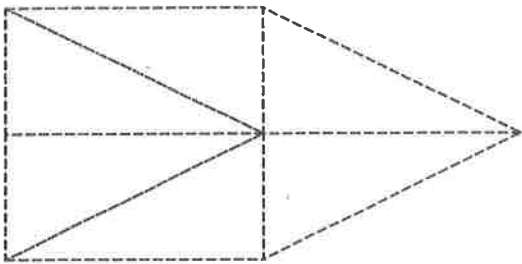
1



There are _____ equal parts in the whole shape.

The shaded triangle is _____ of the whole shape.

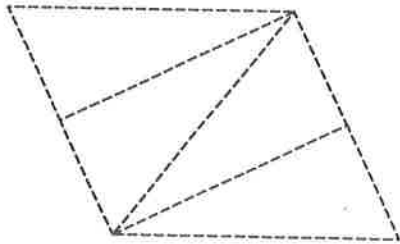
2



There are _____ equal parts in the whole shape.

The shaded triangle is _____ of the whole shape.

3



There are _____ equal parts in the whole shape.

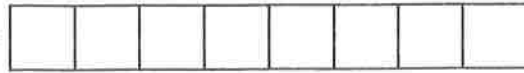
The shaded triangle is _____ of the whole shape.

Write a sum to represent the part of the fraction bar that you shaded. Then write it as one fraction.

4



Divide the whole into 8 equal parts.



Shade 3 parts.

5



Divide the whole into 5 equal parts.

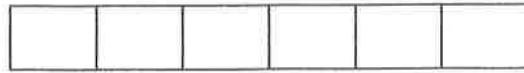


Shade 4 parts.

6



Divide the whole into 6 equal parts.



Shade 2 parts.

Use the table to answer Exercises 1–2.

Items in the Media Center

Type of Item	Number
Nonfiction Books	458
Fiction Books	527
Magazines	291

Write an equation and solve the problem.

Show your work.

- ① How many nonfiction books and magazines are there altogether?

- ② The number of which two items rounds to the same number?

Find each product.

③ $3 \times (7 \times 1) = \square$

④ $(8 \times 8) \times 0 = \square$

⑤ $6 \times (1 \times 5) = \square$

⑥ $2 \times (2 \times 4) = \square$

⑦ $(2 \times 3) \times 3 = \square$

⑧ $2 \times (0 \times 6) = \square$

- ⑨ **Stretch Your Thinking** Cameron eats $\frac{1}{3}$ of his granola bar before school and another $\frac{1}{3}$ of the granola bar for lunch. Draw and shade a fraction bar to show how much of the granola bar Cameron has eaten.