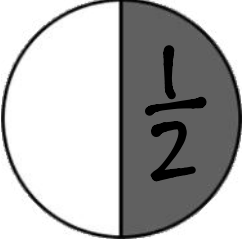
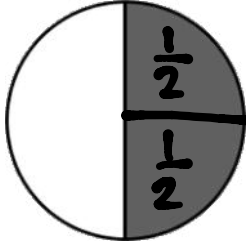
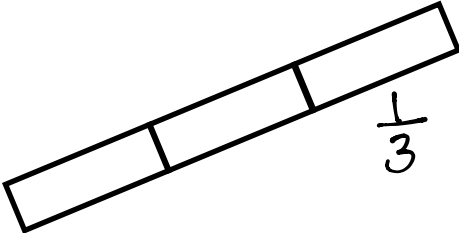
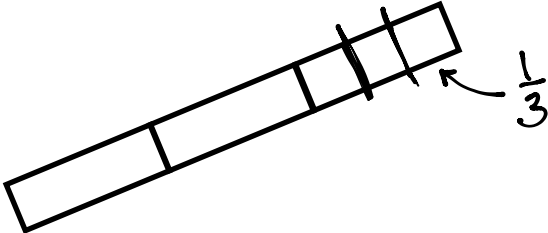
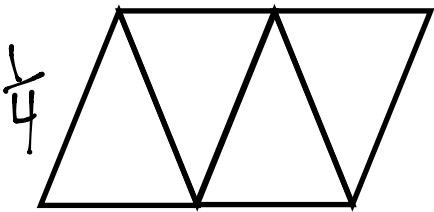
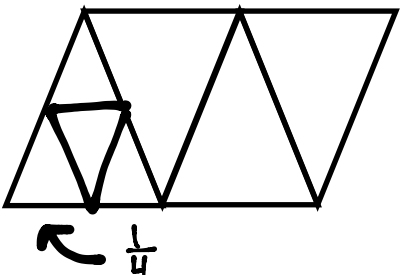
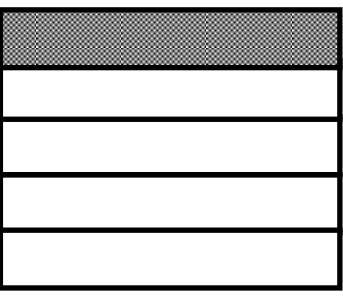
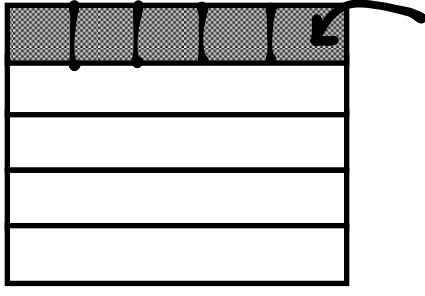


Name \_\_\_\_\_

Date \_\_\_\_\_

The shape represents 1 whole. Write a fraction to describe the shaded part.	The shaded part represents 1 whole. Divide 1 whole to show the same unit fraction you wrote in A.
<p>1A.</p> 	<p>B.</p> 
<p>2A.</p> 	<p>B.</p> 
<p>3A.</p> 	<p>B.</p> 
<p>4A.</p> 	<p>B.</p> 

5. Use the pictures below to complete the following statements.



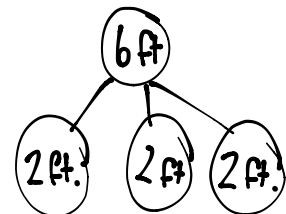
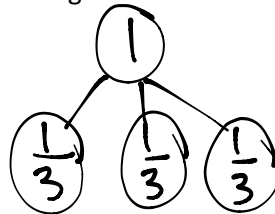
a. Rack B is about  $\frac{1}{2}$  the length of Towel Rack C.

b. Rack A is about  $\frac{1}{3}$  the length of Towel Rack C.

c. If Towel Rack C measures 6 ft. long, then Towel Rack B is about 3 ft. long and Towel Rack A is about 2 ft. long.

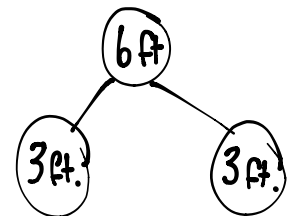
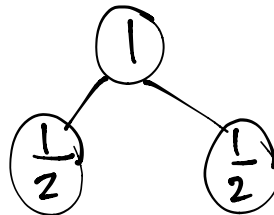
d. About how many copies of Towel Rack A equal the length of Towel Rack C? Write number bonds to help you.

3 copies of Rack A equals the length of Rack C.



e. About how many copies of Towel Rack B equal the length of Towel Rack C? Write out number bonds to help you.

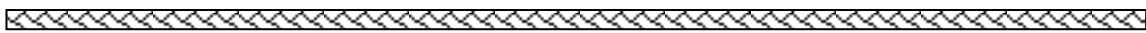
2 copies of Rack B equals the length of Rack C.

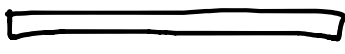


6. Draw 4 strings, A, B, C, and D by following the directions below. String A is already done for you.

- String B is  $\frac{1}{3}$  of String A.
- String C is  $\frac{1}{2}$  of String B.
- String D is  $\frac{1}{3}$  of String C.

BONUS: String E is 5 times the length of String D.

String A 

B 

C 

D 

E 

E should be  $\frac{5}{6}$  as long as B.