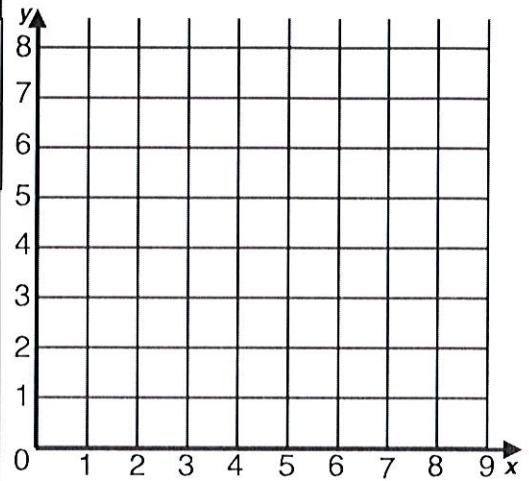


1 Samuel has $\frac{1}{2}$ of a cup of sugar. He uses $\frac{1}{4}$ of the sugar. What fraction of the sugar does Samuel use?

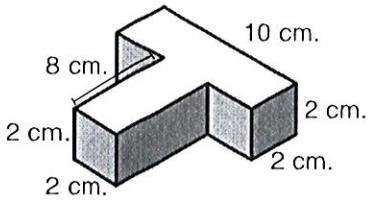
2 Complete the table by continuing the patterns.

X	Rule: Add 2	0		
Y	Rule: Add 3	2		

3 Graph and label the ordered pairs from problem 2.

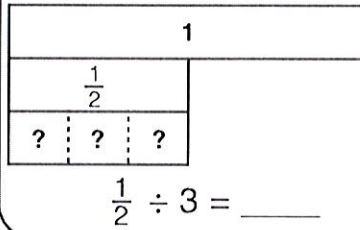


4 Find the volume of the composite figure.



Volume: _____

5 Use the model to help you solve the equation.



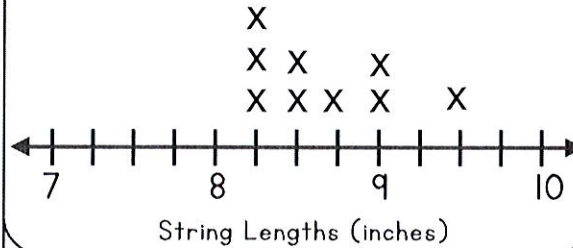
6 Circle the errors. Rewrite the sentence(s).
My favorit book is Wonder but my sisters favorit book is Little House on the Prairie.

7 Trace.
Break a leg!

Copy.

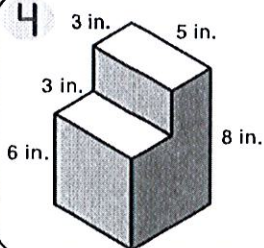
1 Eduardo's recipe calls for $3\frac{3}{4}$ cups of flour. He wants to use $\frac{1}{2}$ that amount. How much flour will Eduardo use?

Use the line plot to answer questions 2 & 3.



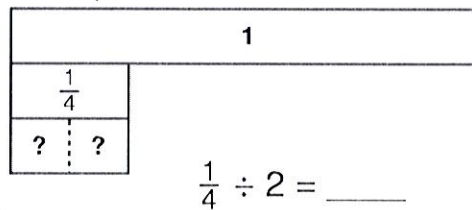
2 How many pieces of string measure $8\frac{1}{2}$ inches?

4 Find the volume of the composite figure.



Volume: _____

5 Use the model to help you solve the equation.



3 How many pieces of string measure longer than $8\frac{1}{2}$ inches?

6 Circle the errors. Rewrite the sentence(s).
I think that purple pink and green is the best colors don't you?

7 Trace.
Haste makes waste.

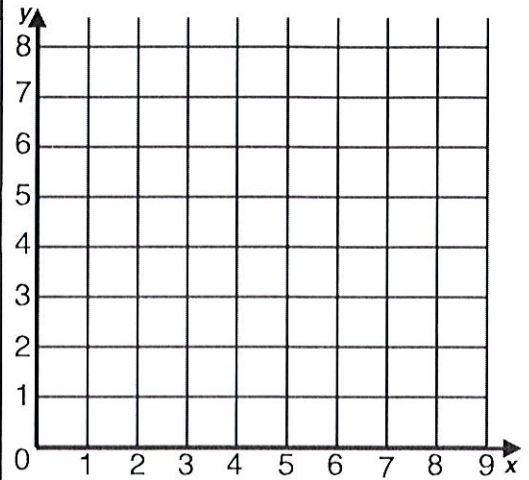
Copy.

1 Jodie has $\frac{3}{4}$ of a cup of flour. She uses $\frac{1}{3}$ of the flour. What fraction of the flour did Jodie use?

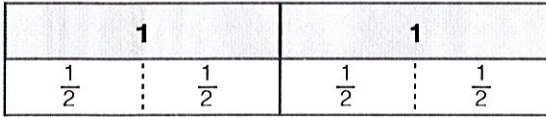
2 Complete the table by continuing the patterns.

X	Rule: Add 3	1		
Y	Rule: Add 1	4		

3 Graph and label the ordered pairs from problem 2.

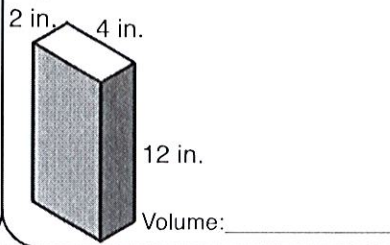


4 Use the model to help you solve the equation.



$2 \div \frac{1}{2} = \underline{\hspace{2cm}}$

5 Find the volume of the shape.

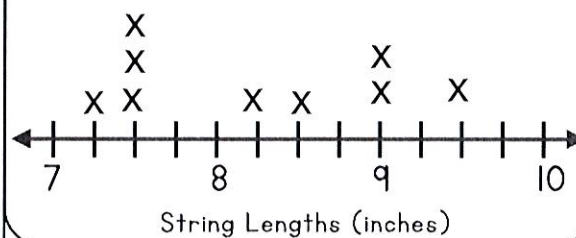


6 Circle the errors. Rewrite the sentence(s).
At the end of the last week of my training plan I will had walked seven miles run four miles and biked six miles.

7 Trace. *Look before you leap!* Copy. _____

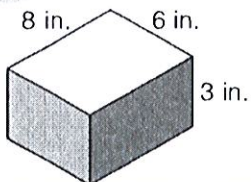
1 Jamie bought $2\frac{1}{3}$ pounds of rice. Travis bought $1\frac{1}{2}$ times as much as Jamie. How many pounds of rice did Travis buy?

Use the line plot to answer questions 2 & 3.

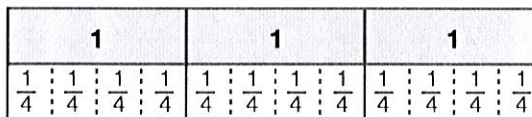


2 What is the difference in length between the longest and shortest piece of string?

4 Find the volume of the shape.



5 Use the model to help you solve the equation.



$3 \div \frac{1}{4} = \underline{\hspace{2cm}}$

3 How many pieces of string measure shorter than $8\frac{1}{2}$ inches?

6 Circle the errors. Rewrite the sentence(s).
"Whoa there is a big mess on this room!" my uncle shouted. Neither my sister or I know who made the mess.

7 Trace. *Don't make a mountain out of a molehill.* Copy. _____