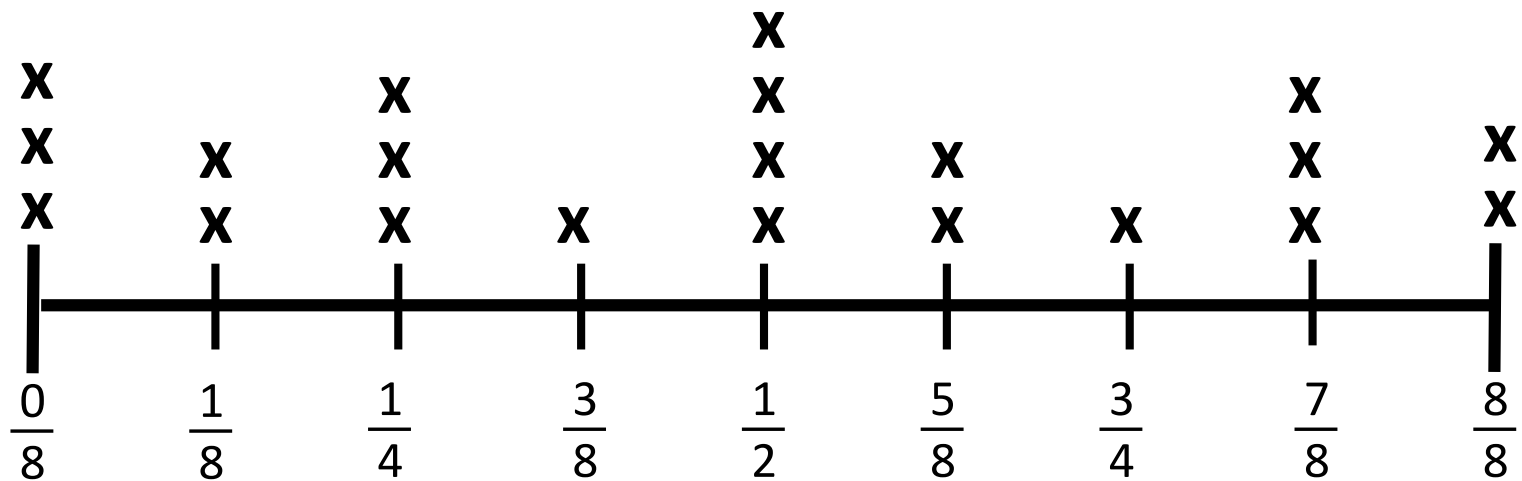


Use with Task Cards 1-8.



Fractional Amount of Juice Left in Each Cup after Leah's Birthday Party

5.MD.2

1

According to the number of cups, how many people attended Leah's birthday party?

5.MD.2

2

What was the most common amount of juice to have leftover?

5.MD.2

3

How many people had $\frac{1}{2}$ of a cup of juice left or less?

5.MD.2

4

How many people had more than $\frac{1}{2}$ a cup left?

5.MD.2

5

If the cups measuring $\frac{1}{2}$ were added together, what would the total amount be?

5.MD.2

6

If the cups measuring $\frac{7}{8}$ were added together, what would the total amount be?

5.MD.2

7

If the cups measuring $\frac{1}{4}$ and $\frac{3}{8}$ were added together, what would the total amount be?

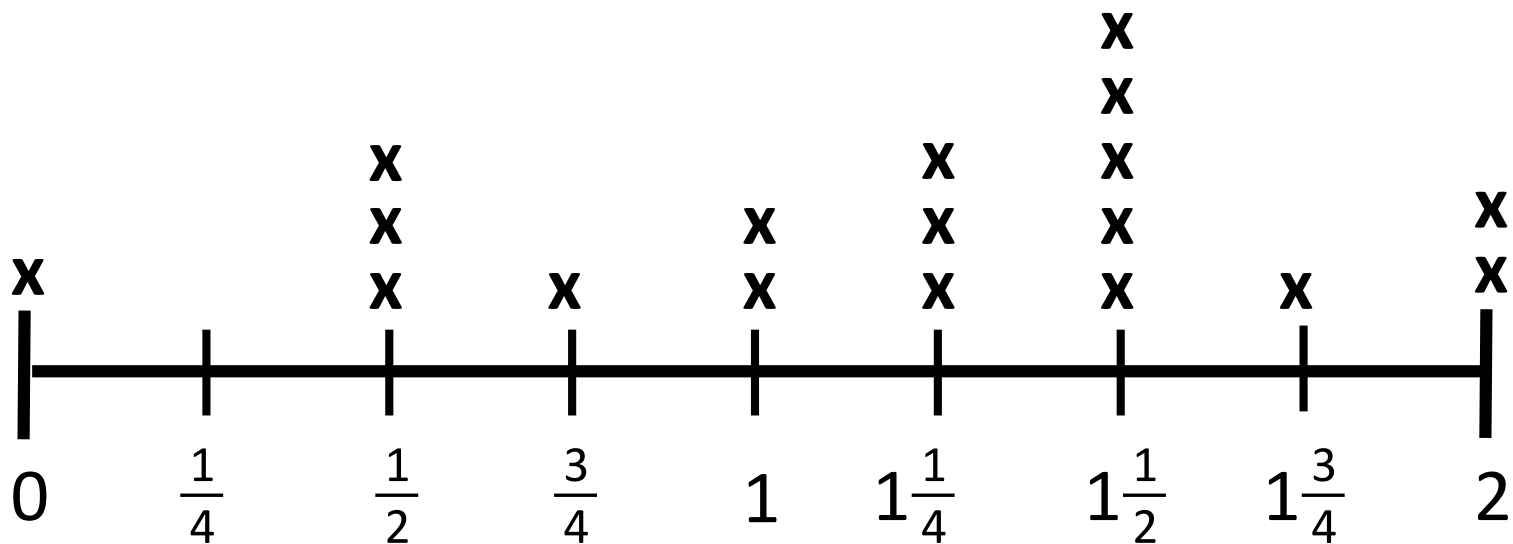
5.MD.2

8

How many total cups of juice were left?

5.MD.2

Use with Task Cards 9-16.



The Amount of Hours Each Cross Country Runner Ran over the Weekend

5.MD.2

9

How many cross country runners are represented on the line plot?

5.MD.2

10

What was the most common amount of hours to run over the weekend?

5.MD.2

11

How many people ran 1 hour or less?

5.MD.2

12

How many people ran more than one hour?

5.MD.2

13

If each of the runners who ran $1\frac{1}{2}$ hours were added together, what would the total amount of hours be?

5.MD.2

14

If the runners who ran $1\frac{1}{4}$ hours were added together, what would the total amount be?

5.MD.2

15

If the hours measuring $1\frac{3}{4}$ and $1\frac{1}{2}$ were added together, what would the total amount be?

5.MD.2

16

What was the total amount of hours ran by the cross country team in one weekend?

5.MD.2

17

Make a line plot using the following data:

Length of Ribbon in Feet		
$\frac{7}{8}$	$\frac{5}{8}$	$\frac{1}{2}$
$\frac{3}{4}$	$\frac{3}{8}$	$\frac{5}{8}$
$\frac{5}{8}$	$\frac{1}{2}$	$\frac{1}{4}$

5.MD.2**18**

Answer the question based on the line plot you created in task card 17.

Which length of ribbon is most common?

5.MD.2**19**

Answer the question based on the line plot you created in task card 17.

What is the total amount of ribbon displayed on the graph?

5.MD.2**20**

Answer the question based on the line plot you created in task card 17.

What is half of the total amount of ribbon displayed on the graph?

5.MD.2