

Display Measurement of Data on a Line Plot

Use the following line plot, to find the fair share of the data.

Given the set of data find the fair share. (Write the answer in simplest form).

$$\frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{2}, \frac{1}{2}$$

The fair share is

- A \oplus 2 B \oplus $\frac{1}{4}$ C \oplus $\frac{1}{3}$ D \oplus $\frac{1}{6}$

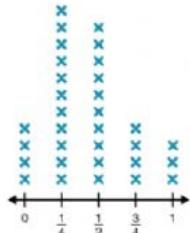
Given the set of data find the fair share.

$$\frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{4}, \frac{1}{5}, \frac{1}{5}, \frac{1}{5}, \frac{1}{5}, \frac{1}{5}$$

The fair share is

- A $\frac{1}{9}$ B $\frac{2}{9}$ C $\frac{3}{9}$ D $\frac{7}{9}$

How many times does the fraction, $\frac{1}{2}$, appear on the line plot?



- A 10
 - B 15
 - C 7
 - D 12

- A** 

B 

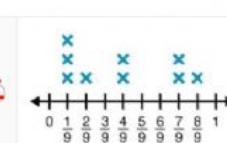
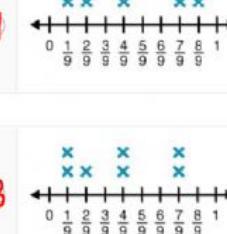
C 

D 

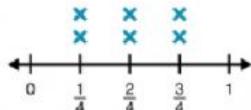
Make a line plot using the data in the table.

Which of the given line plots, represents the data?

How many times does the fraction, $\frac{1}{2}$, appear on the line plot? _____
Which of the given line plots, represents the data? _____



(Write the fair share in simplest form)



- A

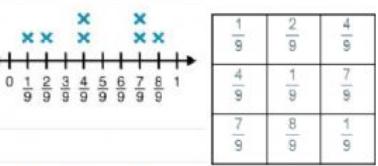
- B

- G

- 1

LIVEWORKSHEETS

Make a line plot using the data in the table.
Which line plot represents the given data?



 **LIVE WORKSHEETS**