

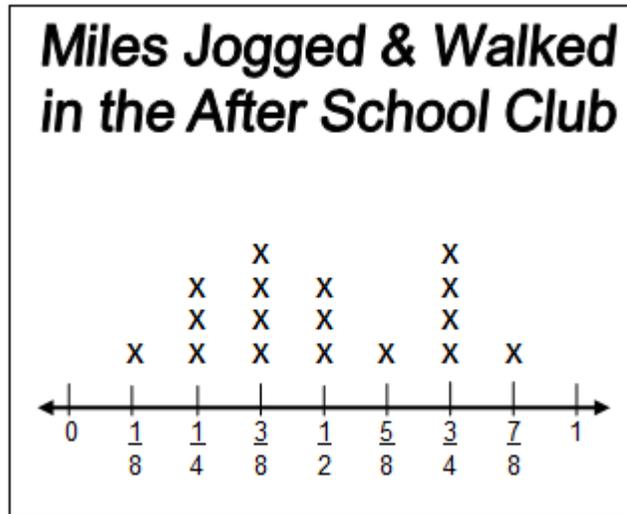
#1

The line plot shows the containers of pasta salad that were sold during lunchtime at a deli. How many pounds of pasta salad were sold in all?

The line plot shows the distance in miles that students in the Walk & Jog Club tallied.

#2

How many students participated in the club?



#3

What is the greatest distance that any student exercised?

#4

How many club members went more than half a mile?

A company asked its employees how much time they spend reading and responding to email. The fraction of an hour they spend on e-mail appears below.

*Use the data to create a line plot according to the guidelines shown at the right.*

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

$\frac{3}{4}$     $\frac{1}{4}$     $\frac{1}{2}$     $\frac{3}{4}$



#5

Give the plot a proper title, including units.

#6

Label the axis correctly.

#7

Plot the data accurately.

A number of gym members reported the time (in fractions of an hour) that they spend exercising at the gym. The data sets list the responses from the gym members.

*Use the data to create a line plot according to the guidelines shown at the right.*

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

$\frac{3}{4}$     $\frac{1}{4}$     $\frac{1}{2}$     $\frac{3}{4}$



#8

Give the plot a proper title, including units.

#9

Label the axis correctly.

#10

Plot the data accurately.