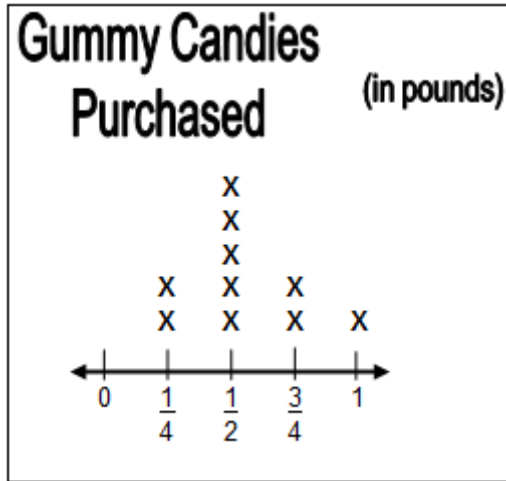


The line plot shows the bags of gummy candies that Betty bought from the bulk food store.

#1

How many bags of gummy candies did Betty buy?



#2

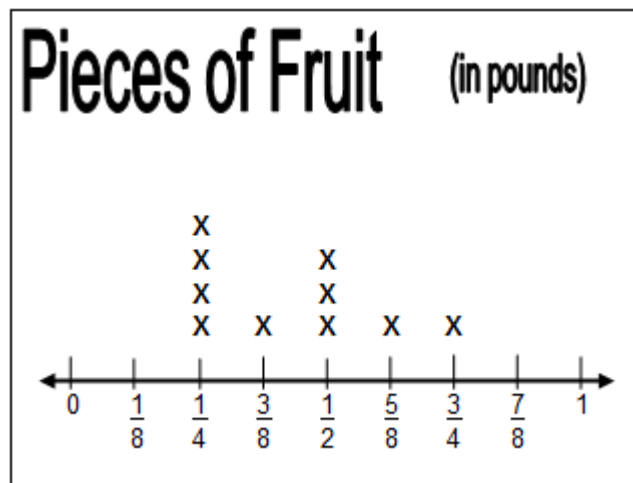
What is the total weight of the bags of gummy candies?

#3

How many bags weigh at least half of a pound?

#4

The line plot shows the weight of each piece of fruit that Lucas bought today. What is the total weight of the fruit that Lucas bought?



A banking Web site asks customers what fraction of their money they spend on housing.

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

$\frac{1}{8}$ $\frac{5}{8}$ $\frac{3}{4}$ $\frac{7}{8}$ $\frac{1}{4}$

$\frac{1}{4}$ $\frac{1}{8}$ $\frac{5}{8}$ $\frac{1}{8}$ $\frac{3}{4}$



#5

Give the plot a proper title, including units.

#6

Label the axis correctly.

#7

Plot the data accurately.

A school photography company allows parents to purchase fractions of portrait packages. Parents can select only the pictures they want, and return a fraction of package. The company tracks the fraction of each returned package. The fraction of returned packages is listed below.

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

$\frac{1}{4}$ $\frac{5}{8}$ $\frac{1}{4}$ $\frac{1}{2}$ $\frac{1}{8}$

$\frac{3}{4}$ $\frac{1}{8}$ $\frac{1}{2}$ $\frac{1}{8}$ $\frac{5}{8}$



#8

Give the plot a proper title, including units.

#9

Label the axis correctly.

#10

Plot the data accurately.