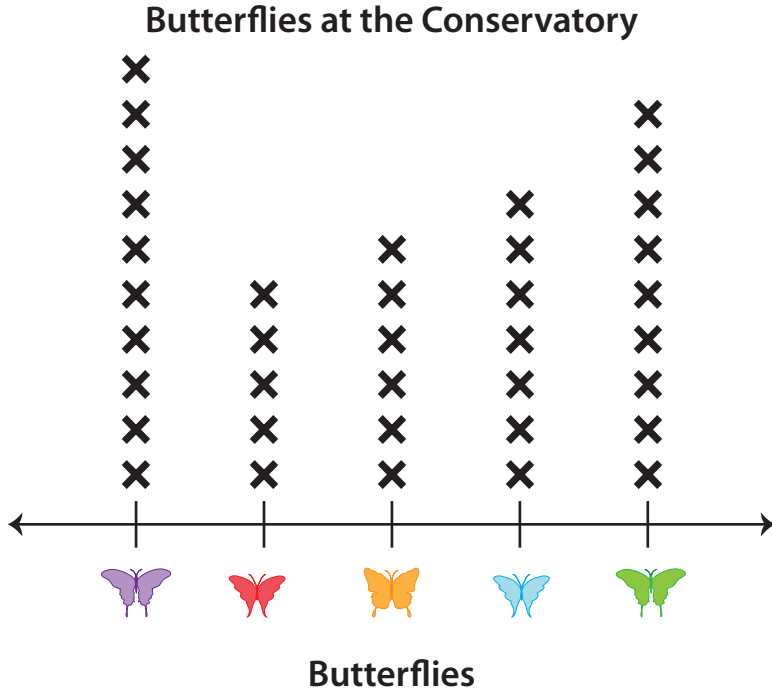


# Reading and Interpreting Line Plots

- 1) Little Kate was visiting the Niagara Falls Butterfly Conservatory along with her family. She spotted butterflies of different colors. The data is represented on a line plot. Read and interpret the line plot to answer the questions below.



i) How many red butterflies did Kate spot?

\_\_\_\_\_

ii) Find the number of green butterflies.

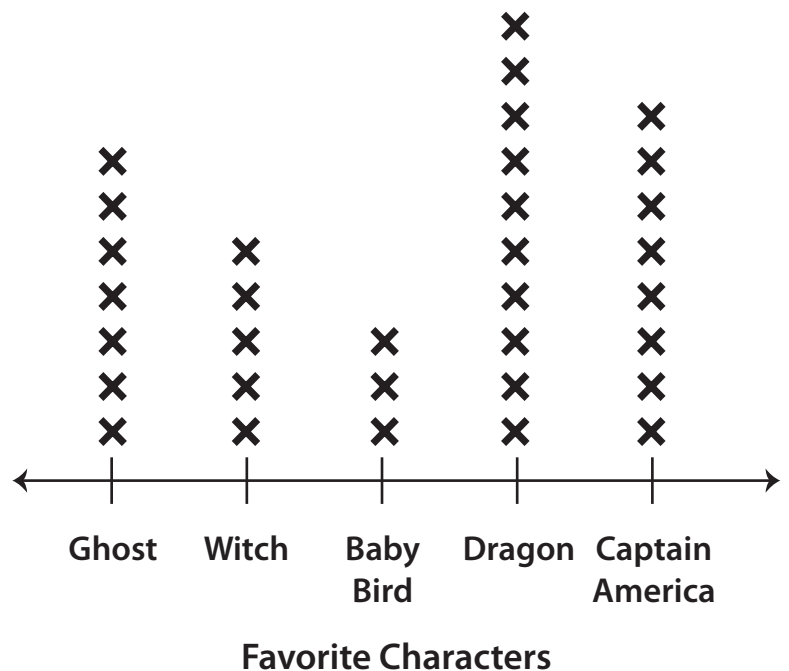
\_\_\_\_\_

iii) How many blue butterflies and purple butterflies in all did Kate see?

\_\_\_\_\_

- 2) From Cinderella to Captain America, costumed kids paraded around the street at Halloween. The line plot illustrates how many kids had dressed up as their favorite characters. Read and interpret the line plot to answer the questions below.

**Halloween Costume Parade**



i) Which was the most popular Halloween costume?

\_\_\_\_\_

ii) Find the total number of kids taking part in the parade.

\_\_\_\_\_

iii) How many more kids wore the ghost costume than the witch costume?

\_\_\_\_\_