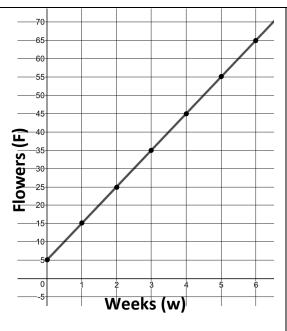
Interpreting Linear Graphs

Mr. G is keeping track of how many flowers bloom in his garden. His data is below, with number of flowers (F) and the number of weeks (w). He wants to find an equation so he can predict how many flowers he will have!



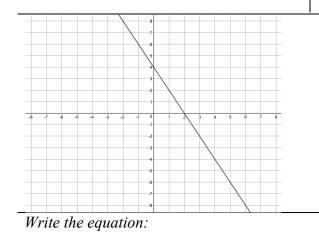
a) Find an equation for the number of flowers (F) related to the number of weeks (w).

Using the graph, we need to find:

Write the equation:

b) Check your equation (choose a point on the graph) (,)

c) Predict the number of flowers after 12 weeks



Write the equation:

Check your equation: (,)

Check your equation: (,)

