

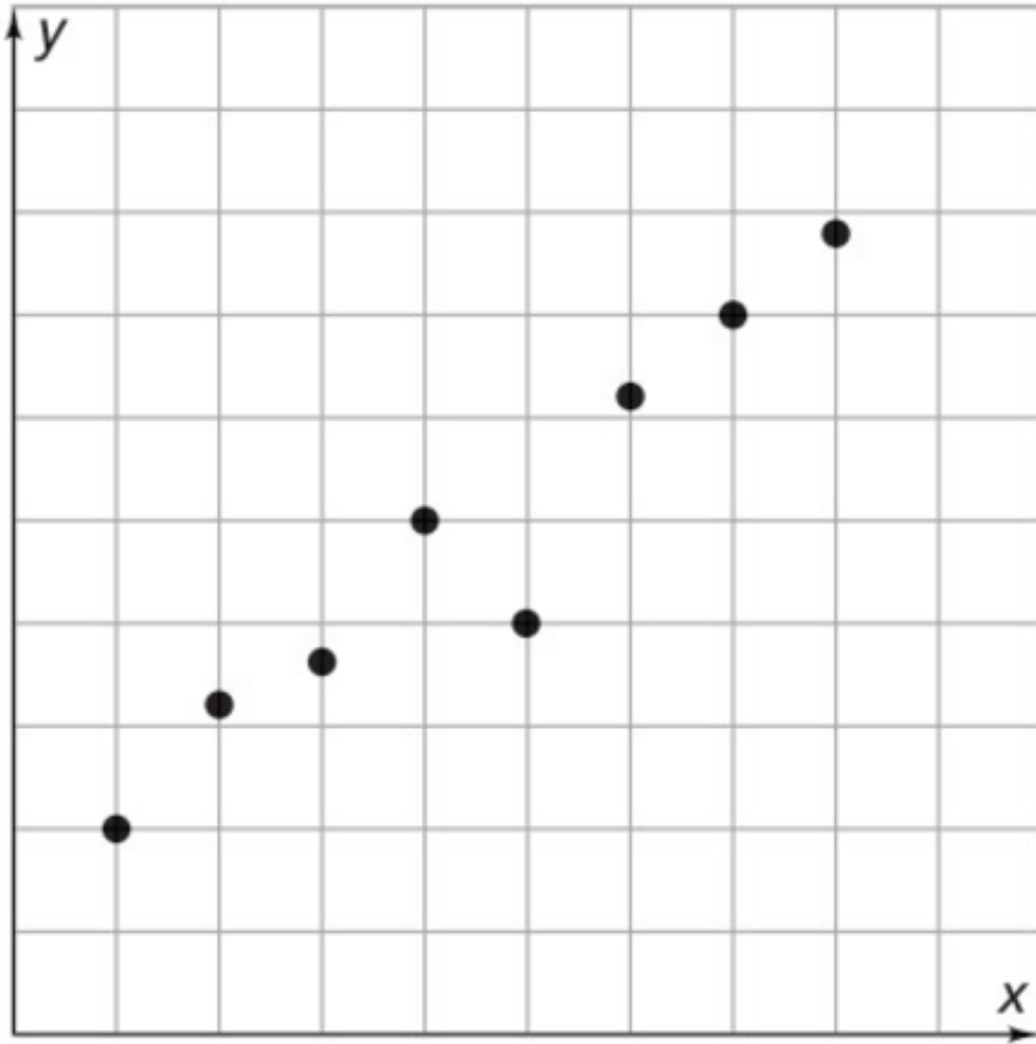
Draw a line that fits the set of data as closely as possible.

(1) Label the x-axis and y-axis with numbers

(2) Draw a line through the points... a) try to go through as many points as possible

b) keep the same number of points above the line as below

Graph A



Extension: Write an equation for your line of best fit.

(1) Where does the line cross the y-axis?

(2) How steep is the line?

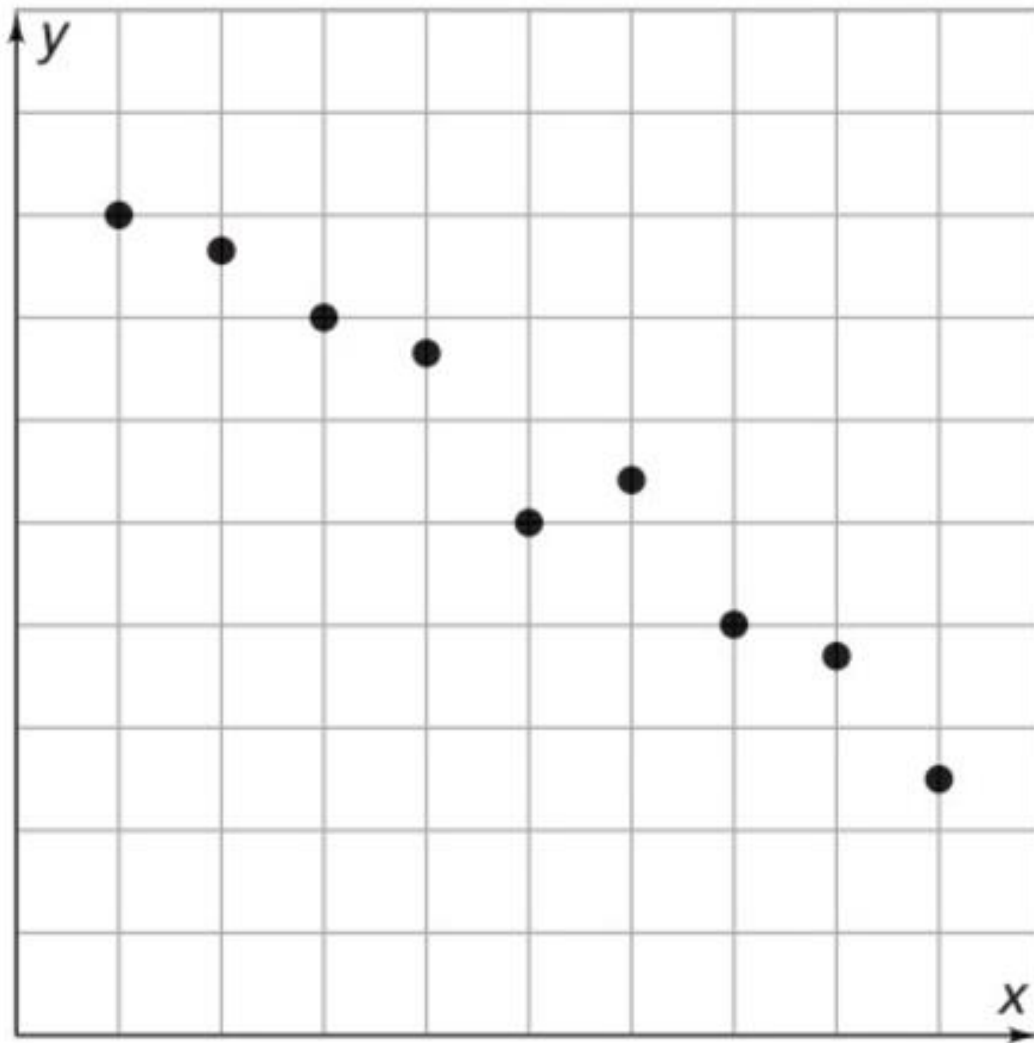
Draw a line that fits the set of data as closely as possible.

(1) Label the x-axis and y-axis with numbers

(2) Draw a line through the points... a) try to go through as many points as possible

b) keep the same number of points above the line as below

Graph B



Extension: Write an equation for your line of best fit.

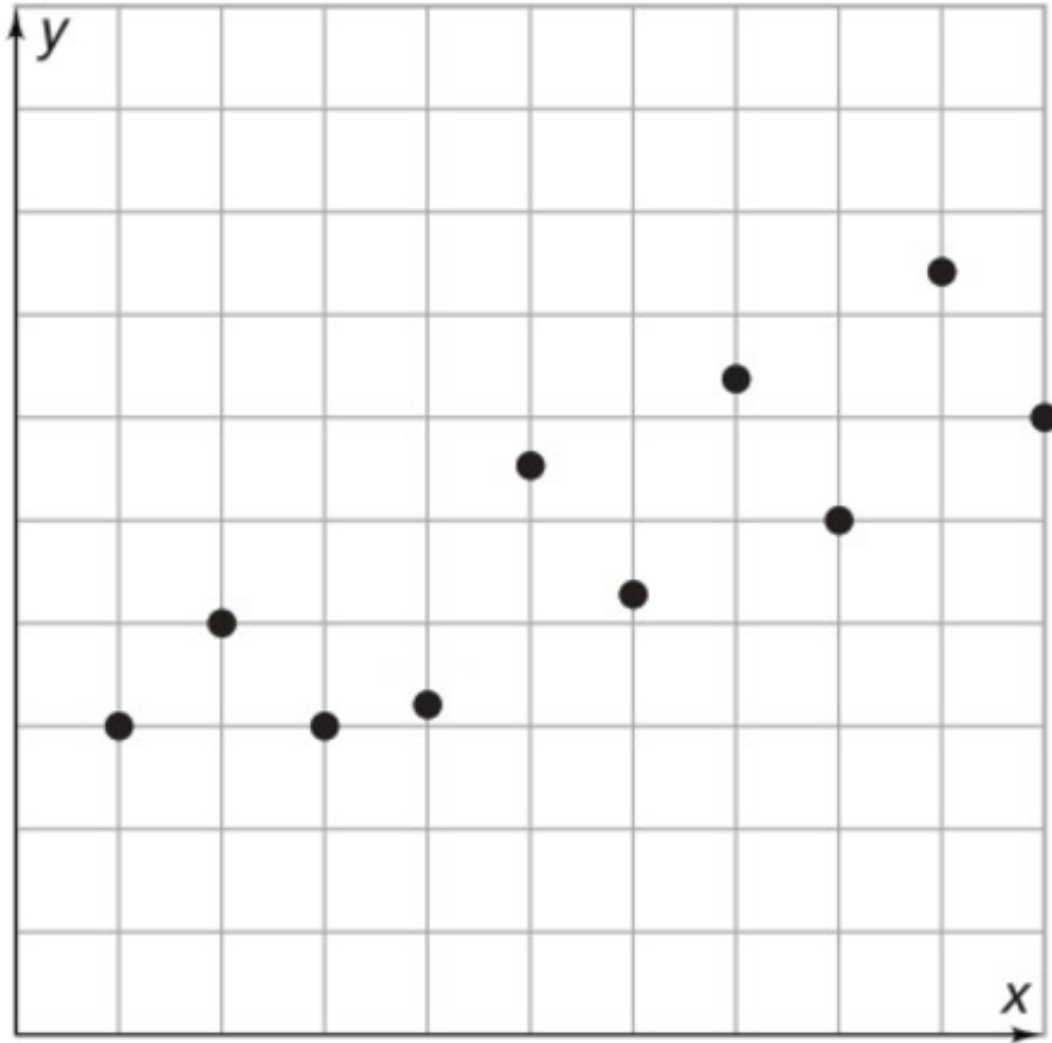
(1) Where does the line cross the y-axis?

(2) How steep is the line?

Draw a line that fits the set of data as closely as possible.

- (1) Label the x-axis and y-axis with numbers
- (2) Draw a line through the points...
 - a) try to go through as many points as possible
 - b) keep the same number of points above the line as below

Graph C



Extension: Write an equation for your line of best fit.

- (1) Where does the line cross the y-axis?
- (2) How steep is the line?

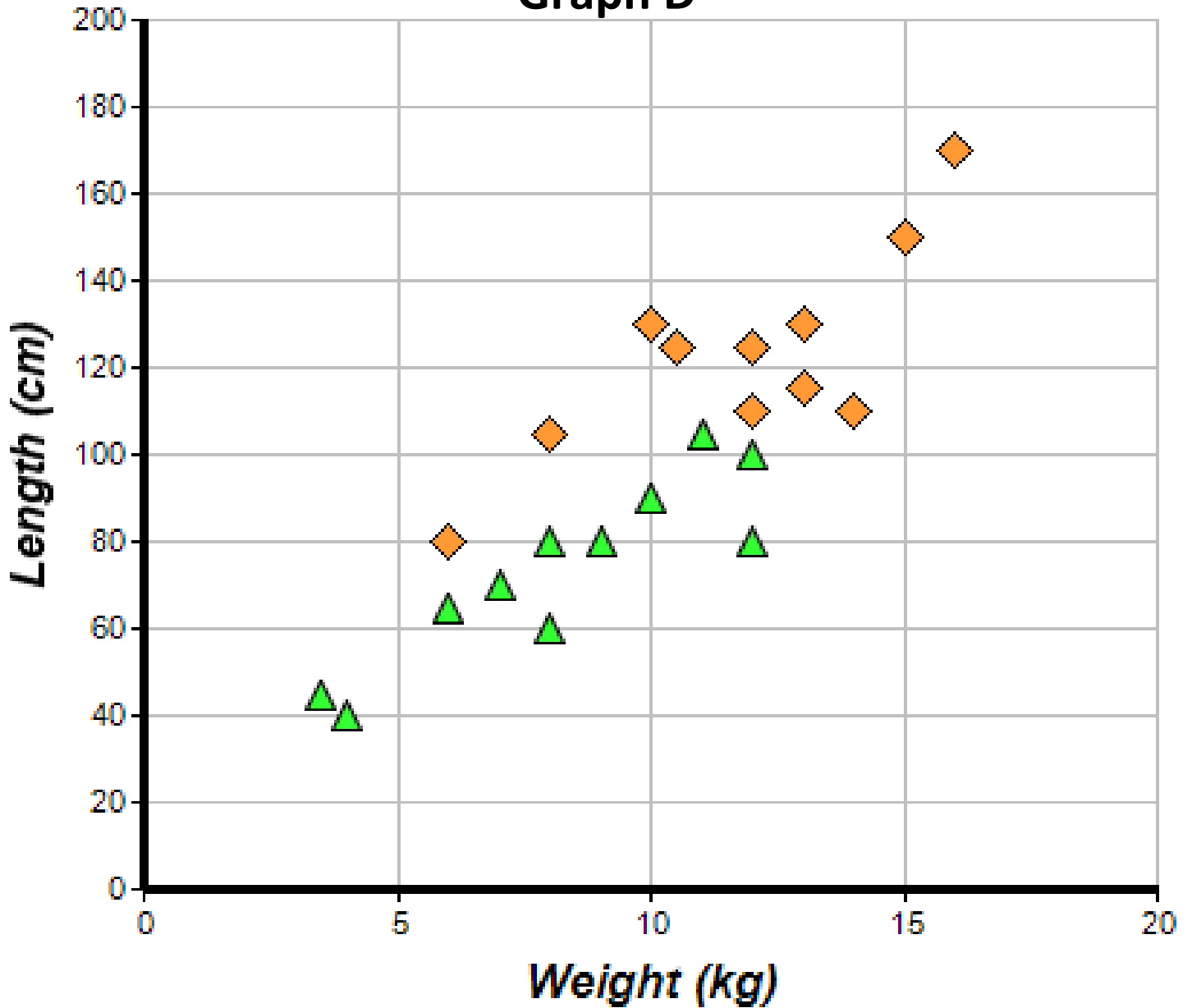
Draw a line that fits the set of data as closely as possible.

~~(1) Label the x-axis and y-axis with numbers (already done)~~

(2) Draw a line through the points... a) try to go through as many points as possible

b) keep the same number of points above the line as below

Graph D



Extension: Write an equation for your line of best fit.

(1) Where does the line cross the y-axis?

(2) How steep is the line?