

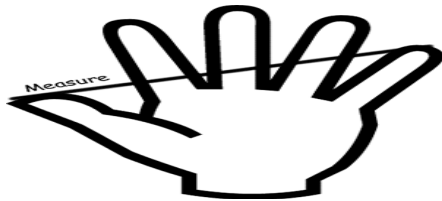
Candy Grab



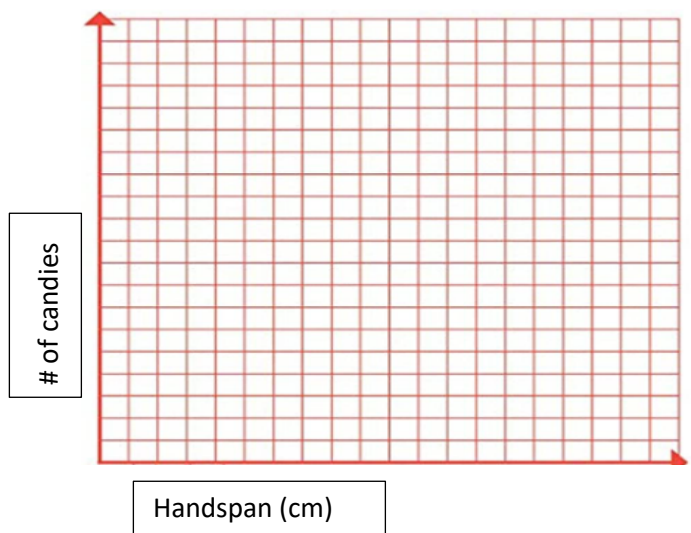
Can larger hands grab more candy?

Instructions:

- 1.) Measure the handspan of your dominant hand.
(round to the nearest cm) _____ cm
Handspan: the maximum distance between the tips of the thumb and little finger.



- 2.) Hold your hand straight out and reach into the candy jar. Number of candies: _____
- 3.) Write your handspan measurement and number of candies grabbed on the board.
- 4.) Make a scatterplot using the classroom data.



- 5.) Do you notice any patterns? Explain.

- 6.) Are there any data points very far away from most of the other data? If so, circle those points.

- 7.) Are there any areas where there is a cluster of data? If so, where?