

Topic:



Name: \_\_\_\_\_

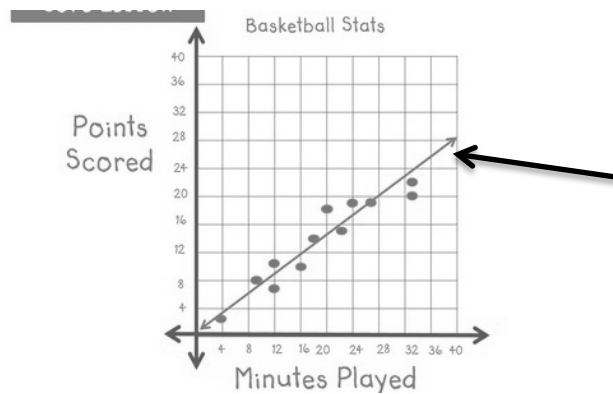
Date: \_\_\_\_\_ Pd \_\_\_\_\_

EQ:

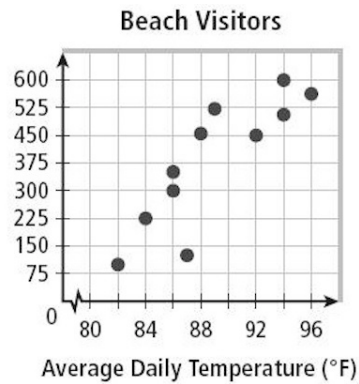
Questions/Key Ideas

Notes

- A line that shows the \_\_\_\_\_  
and used to \_\_\_\_\_



How do you determine the equation of the “line of best fit”?



1. Draw your line of best fit.
2. Pick **two** points ON your line (Be sure you can easily find the coordinates for these points)  
  
(     ,     ) & (     ,     )

How do you determine the equation of the “line of best fit”?

3. Find the slope of the two points:

4. Use one of the points and the slope to find b

5. Plug in m & b

Summary: