



Lesson 3.1: Day 1: How many rubber bands does Barbie need?



How many rubber bands should we attach to Barbie so that she has the absolute most fun without smashing her head if she were to jump from the balcony in the front foyer of the school (5.3 meters above the ground)? Here's the catch: You may only use 7 rubberbands to figure this out.

Complete the table:

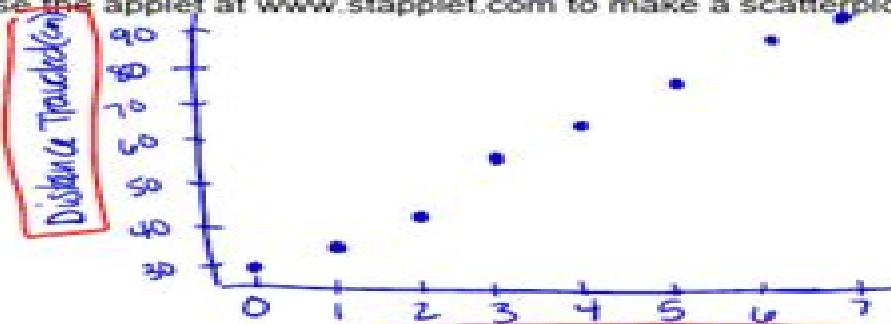
# Rubber bands	0	1	2	3	4	5	6	7
Distance traveled	28	34	42	55	62.5	76	88	95

Use your group's data to complete the following:

1. Identify the explanatory and response variables.
of rubber bands - explanatory
Distance traveled - response
outcomes of study (output)
2. How many variables do we have? Are they categorical or quantitative?

2 Quantitative Variables

3. Use the applet at www.stapplet.com to make a scatterplot. Draw below.



4. Describe the relationship displayed in the scatterplot.

Direction (+/-/none) The dots are increasing. They form a
 Unusual features tight straight line. Direction: positive relationship
 Form Strength Strength: Strong Form: linear pattern
 There are no unusual features.



Answer Key For Stats Data Models

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