Name_____Hour_____

Variables and Patterns Lesson 2.2

Complete the graph for the data below and use the data to answer questions C & D1, D2, D3 from page 32 in your book.

Price Customers Would Pay for a Bike Tour

Total Price	$150	$200	$250	$300	$350	$400	$450	$500	$550	$600
Number of Customers	76	74	71	65	59	49	38	26	14	0

Be sure to THINK about what value goes on each axis.
- What variable is the independent variable and goes on the X-Axis?_____
- What variable is the dependent variable and goes on the Y-Axis?_____
- Independent: Dependent
    - **IF :THEN**
    - **Cause: Effect**

Make a coordinate graph of the data below: