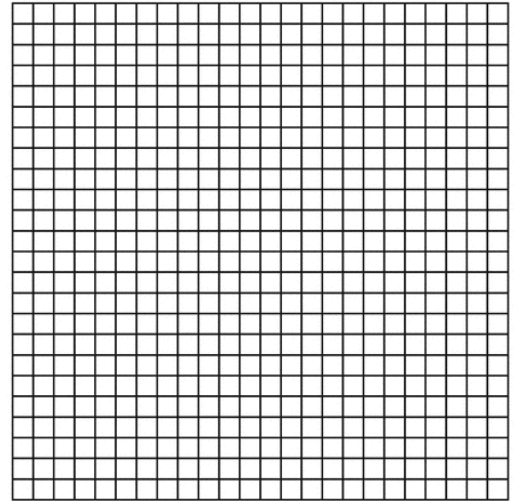


Create the required graph to demonstrate the following data.

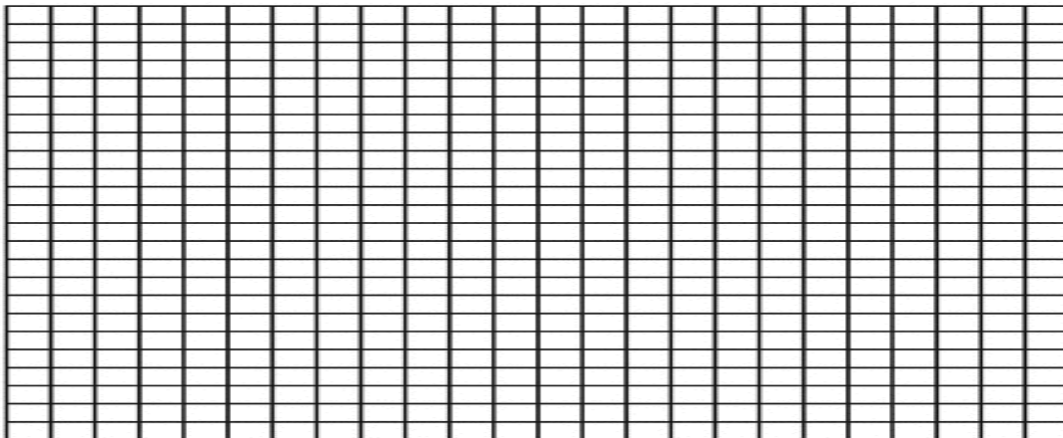
1. Make a scatterplot for the following graph of data. Be sure to create your own labels and scale for the x -axis and y -axis.

Heights and Weights of 10th Grade Boys									
	1	2	3	4	5	6	7	8	9
Height (in)	64	68	71	58	65	62	74	68	72
Weight (lbs)	131	182	193	147	152	151	201	210	192



2. Create a line graph for the following data. Be sure to create your own labels and scale for the x -axis and y -axis.

Number of Students from BGHS to Attend BGSU Per Year													
Year	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Students	23	29	31	29	27	34	36	32	27	26	27	32	41



3. Create a circle graph of the following information. Be sure to find the percentage each data point is of the total data.

Anticipated Majors for BGHS Seniors Attending College					
Business	Education	Political Science	Exercise Science	Art	Other
52	22	13	9	31	46