1. Plot the following points on a two-dimensional scatterplot: (1, 2), (4, 7), (-1, 3), (0,-1), (-2, -3)
   1. Make the point (1, 2) a red dot.
   2. Make the point (4, 7) a green star.
   3. Make the point (-1, 3) a yellow square.
   4. Make the points (0, -1) and (-2, -3) any two other symbols.
   5. Add axis and plot titles. The plot title should be “Scatter Plot”. The x- and y-axis titles should be “X AXIS” and “Y AXIS”, respectively.
2. Make a bar graph with six (6) bars – one for each of the categories “A”, “B”, “C”, “D”, “E”, and “F”. The heights of the bars should be 7, 3, 12, 4, 2, and 1, respectively.
3. Make a line graph of the line y = 2x + 3.
4. Make a pie graph that shows percent world population by continent. You will need to look up data online to create your pie chart.