Use this example and the list of formatting requirements below to create your graph:

Astronaunts on a distant planet tossed a rock into the air

$y = -1.63x + 3.20$

v_{avg} (m/s)

t_{mid} (s)
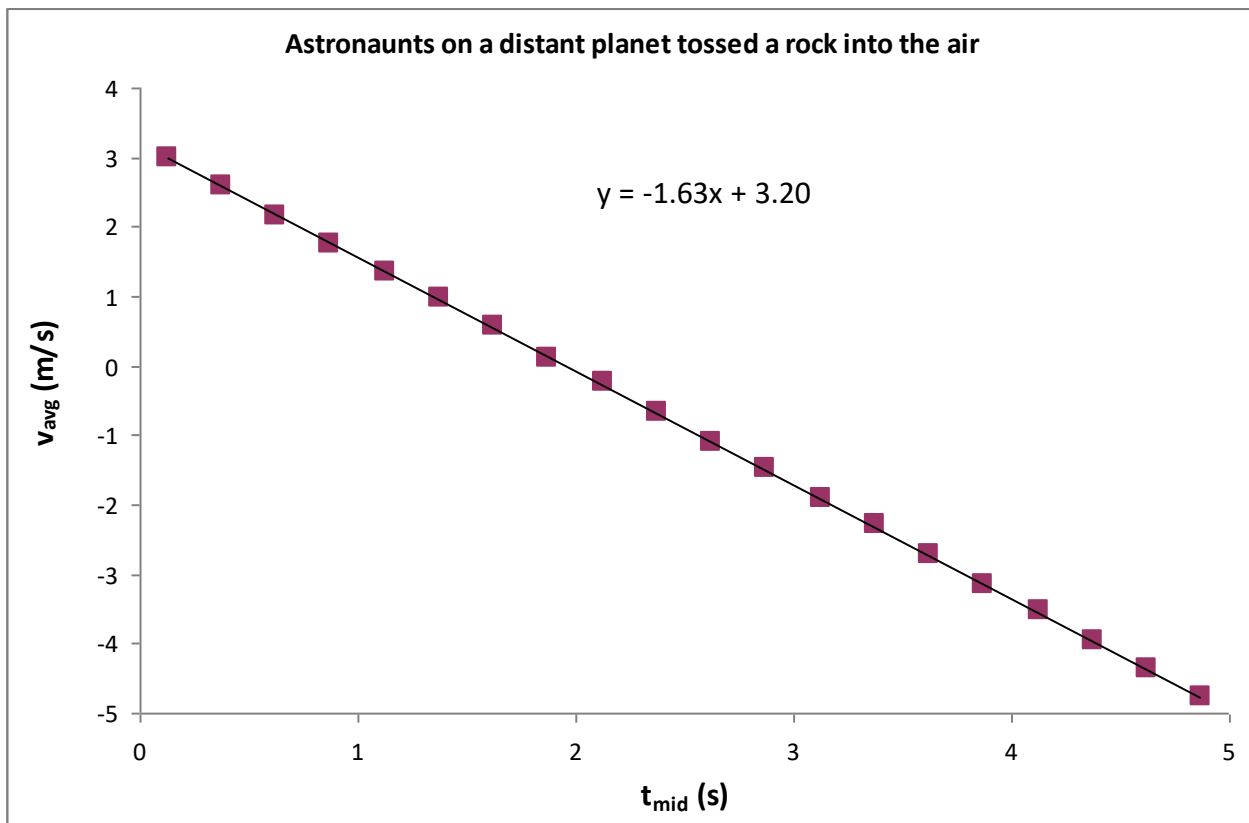
1. Title and data labels for the graph are exactly the same as those in the data table.

2. Title and data labels are of appropriate font size (not too big or too small.)

3. Scale along each axis is formatted to correct decimal places (no "excess zeroes.")

4. Scale of each axis is adjusted (i.e. min and max) so that graph uses most of the available area.

5. Scale of each axis is of appropriate font size.

6. "Best fit" line is thin, so as to not obscure the data points.

7. Equation of "best fit" line is of appropriate font size and placed in appropriate empty space.