

## For the Quiz Tuesday on Functions

Be able to Graph Stories (with different y-axis labels- distance from home, speed, etc.)

Be able to Graph Functions (fill in a table and graph on the coordinate plane).

Be able to identify types of functions (absolute value, square root, quadratic, and linear)

Be able to identify key features from a graph and interpret them in context:

a. Domain and Range

b. Maximum and Minimum

c. X intercepts and Y intercepts

d. Increasing and Decreasing Intervals

Be able to identify continuous or discrete situations, write a function rule for the situation, and find the reasonable domain and range