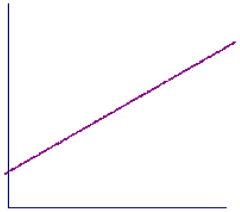
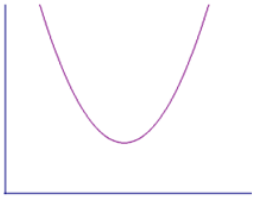
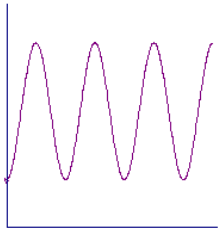
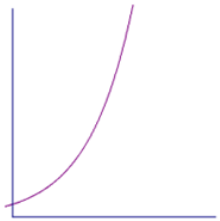
Match Challenge --- Describe the "walk" for each distance/time graph



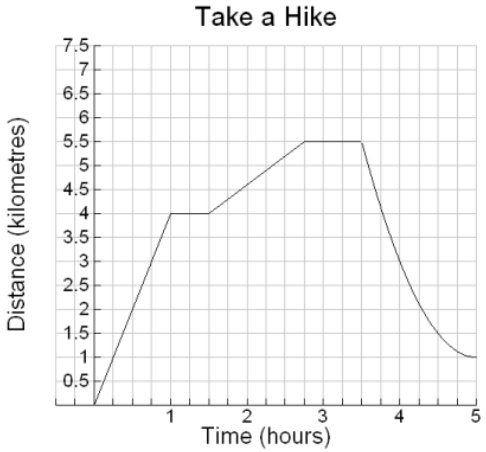






Complete the "Extreme Match Challenge"

Language to describe a distance/time graph

Take a Hike

- Write a precise description of the graph shown below. Be sure to include intervals of increase/decrease, maximum/minimum, domain/range, and rates of change IN CONTEXT. *For example, what does it mean in the situation shown below when the hikers graph reaches a maximum point at 4 s?*
- Calculate rates of change for each part of the graph and draw the corresponding speed/time graph.