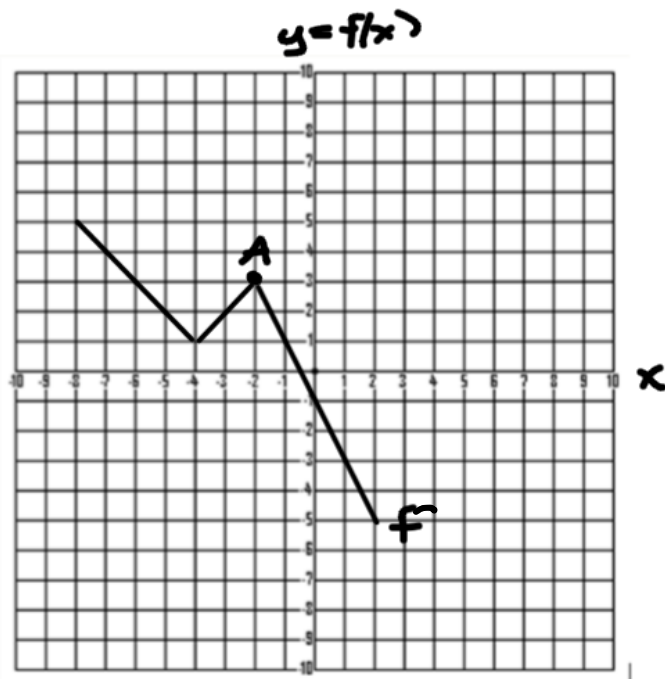


Mr. H's Math World Intro Interpreting Functions From Graphs_1

DIRECTIONS: NO CALC!!

Given the graph of f shown below:



1. For the point A
 - a. Write the coordinates of point A: $A(\quad , \quad)$
 - b. For the point A write the function $f(-2) =$
 - c. Write the coordinates of point A using the function f : $A(-2, f(\quad))$
2. Find
 - a. $f(-6) =$
 - b. $f(-4) =$
 - c. $f(0) =$
 - d. $f(1) =$
3. Find the value(s) of x from the graph that give
 - a. $f(x) = -5$
 - b. $f(x) = 1$
 - c. $f(x) = 3$
4. Give the domain and range of f .
 - a. D:
 - b. R: