

Cornell Notes



Topic/Objective:

Comparing y-intercepts, x-intercepts, and slopes in linear functions

Name:

Class/Period:

Date:

1/7-8

Essential Question:

Questions:

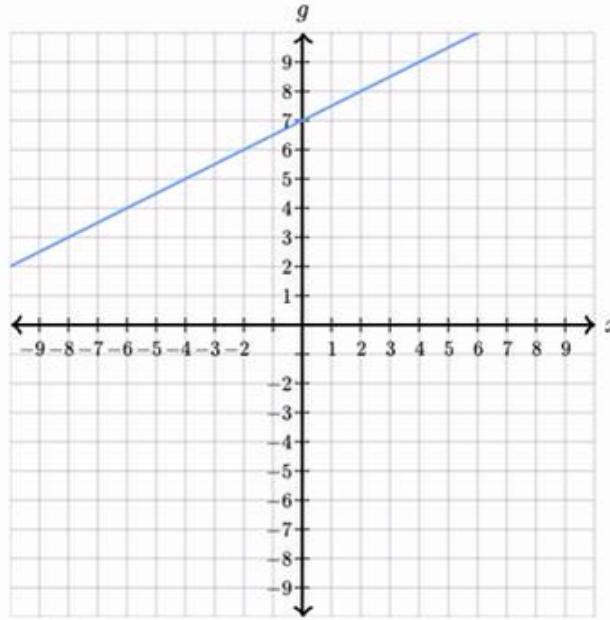
Notes: For each representation, find the slope, y-intercept, and x-intercept. Then, compare them.

| | | | | | |
|------|----|----|----|-----|-----|
| x | -1 | 3 | 5 | 8 | 11 |
| f(x) | 4 | -4 | -8 | -14 | -20 |

Summary:

Questions:

Notes:



$$h(x) = x - 11$$



largest slope:

largest y-intercept:

rightmost x-intercept:

Summary: