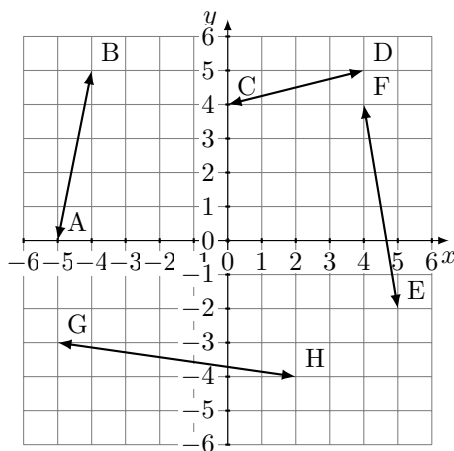


# 1 Intro to slope and slope-intercept form, mixed practice

Learning Goal: \_\_\_\_\_

1) Match each line with its slope



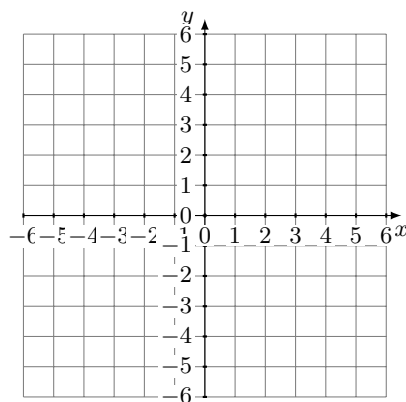
- a) AB
- b) CD
- c) EF
- d) GH

d) GH

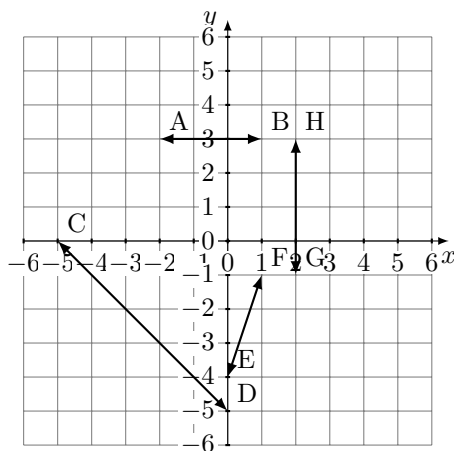
3) What is the rate of change of the relationship represented by the table?

x	y
-2	-5
0	2
6	23

4) Graph the line through the point (2, 4) and slope -1.



2) Match each line with the description of its slope



- a) AB
- b) CD
- c) EF

5) Write the equation of the line with y-intercept (0, 3) and slope  $\frac{1}{2}$ .

