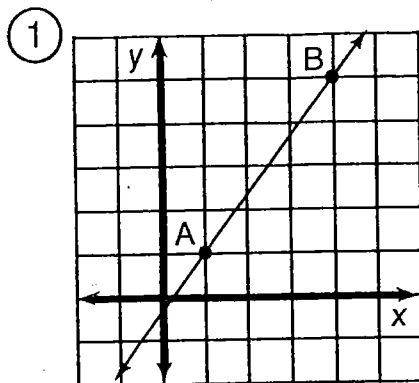
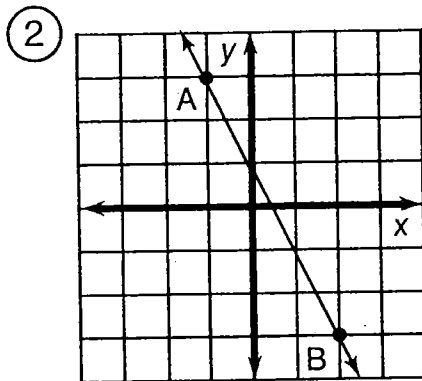


What Do You Call a Duck That Steals?

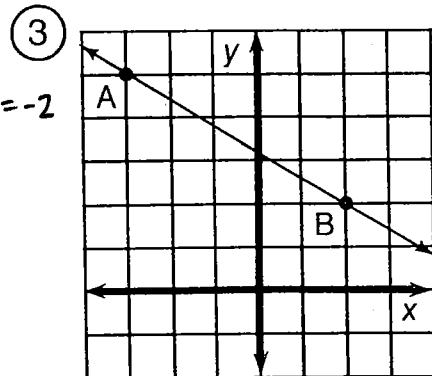
For the first six exercises, find the slope of the line \overleftrightarrow{AB} . For the remaining exercises, find the slope of the line that passes through the two given points. Cross out each box in the rectangle below that contains a correct answer. When you finish, print the letters from the remaining boxes in the spaces at the bottom of the page.



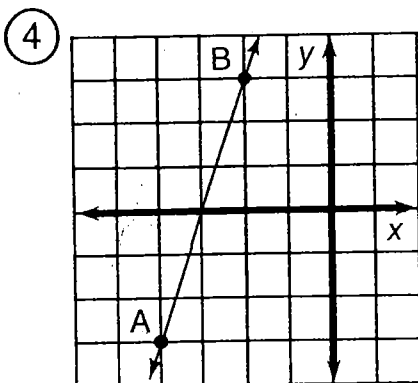
$\frac{4}{3}$



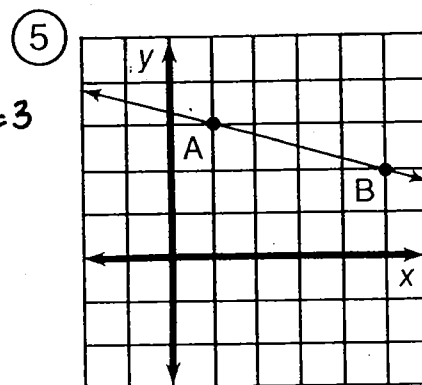
$-\frac{6}{3} = -2$



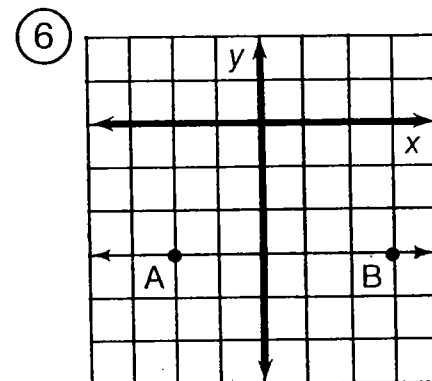
$\frac{5}{3}$



$\frac{6}{2} = 3$



$-\frac{1}{4}$



$\frac{0}{5} = 0$

⑦ $(2, 1); (5, 3) \frac{3-1}{5-2} = \frac{2}{3}$

⑪ $(9, 2); (3, -1) \frac{-1-2}{3-9} = \frac{-3}{-6} = \frac{1}{2}$

⑮ $(-4, -8); (-2, 0) \frac{0+8}{-2+4} = \frac{8}{2} = 4$

⑧ $(8, 3); (2, 5) \frac{5-3}{2-8} = \frac{2}{-6} = -\frac{1}{3}$

⑫ $(-5, 8); (-4, 2) \frac{2-8}{-4+5} = \frac{-6}{1} = -6$

⑯ $(-3, -3); (0, 0) \frac{0+3}{0+3} = \frac{3}{3} = 1$

⑨ $(1, -4); (6, -2) \frac{-2+4}{6-1} = \frac{2}{5}$

⑬ $(0, -1); (4, -7) \frac{-7+1}{4-0} = \frac{-6}{4} = -\frac{3}{2}$

⑰ $(2, 5); (9, 1) \frac{1-5}{9-2} = \frac{-4}{7}$

⑩ $(-3, 1); (-7, 4) \frac{4-1}{-7+3} = \frac{3}{-4} = -\frac{3}{4}$

⑭ $(1, -1); (-2, -6) \frac{-6+1}{-2-1} = \frac{-5}{-3} = \frac{5}{3}$

⑱ $(0, 0); (-2, 7) \frac{7-0}{-2-0} = \frac{7}{-2} = -\frac{7}{2}$

DU 0	AB -6	CK $\frac{3}{5}$	ST $\frac{4}{7}$	AR 9	IG $\frac{1}{2}$	AT $\frac{7}{2}$	OB $-\frac{7}{6}$	IG $\frac{1}{3}$	ET $\frac{2}{3}$	BE $-\frac{5}{4}$	ST $\frac{5}{3}$
CA $\frac{2}{5}$	RD $\frac{1}{6}$	RI $-\frac{1}{4}$	CH -2	UC -8	RI $-\frac{3}{2}$	ME 1	AQ $-\frac{1}{3}$	UA $-\frac{3}{4}$	KY $\frac{8}{5}$	ET 4	CK 3

A R O B B E R D U C K Y