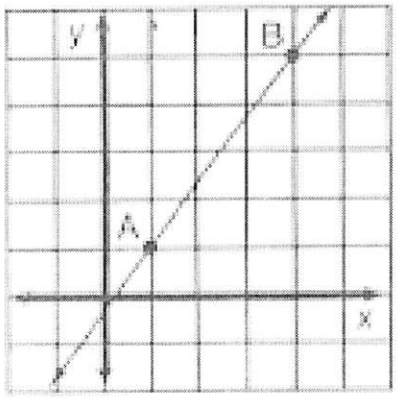
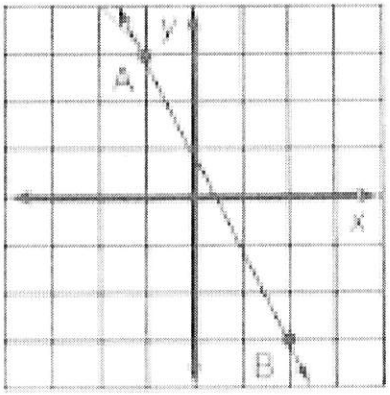
What Do You Call a Duck That Steals?

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.

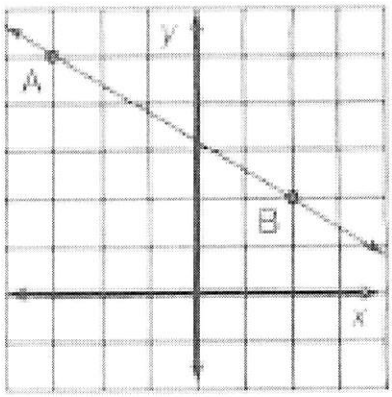
(1)



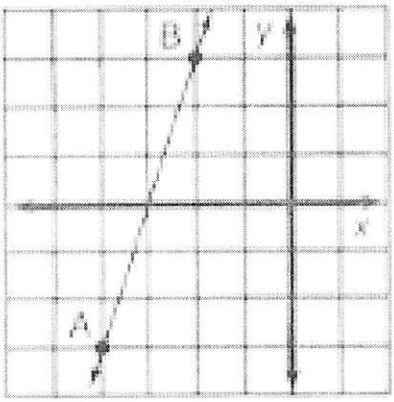
(2)



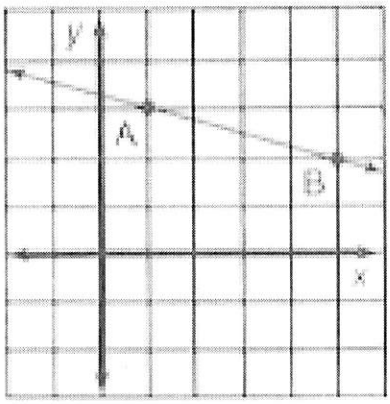
(3)



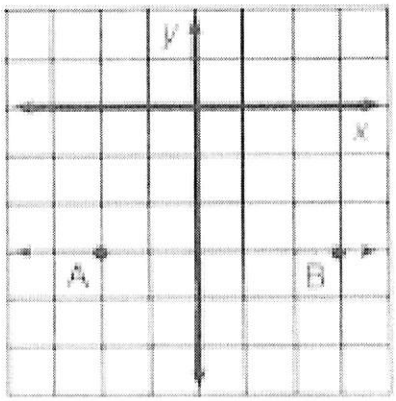
(4)



(5)



(6)



(7) (2, 1); (5, 3)

(8) (8, 3); (2, 5)

(9) (1, −4); (6, −2)

(10) (−3, 1); (−7, 4)

(11) (9, 2); (3, −1)

(12) (−5, 8); (−4, 2)

(13) (0, −1); (4, −7)

(14) (1, −1); (−2, −6)

(15) (−4, −8); (−2, 0)

(16) (−3, −3); (0, 0)

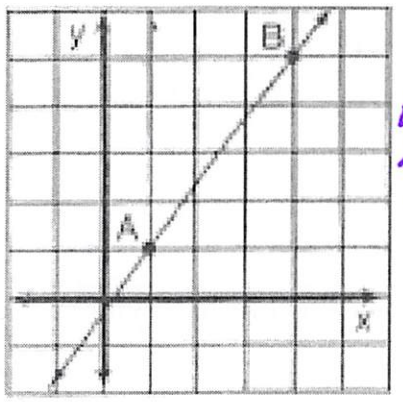
(17) (2, 5); (9, 1)

(18) (0, 0); (−2, 7)

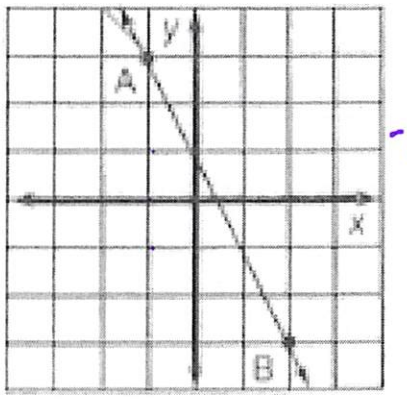
DU 0	AB −6	CK $-\frac{3}{5}$	ST $-\frac{4}{7}$	AR 9	IG $\frac{1}{2}$	AT $-\frac{7}{2}$	OB $-\frac{7}{6}$	IG $\frac{4}{3}$	ET $\frac{2}{3}$	BE $-\frac{5}{4}$	ST $\frac{5}{3}$
CA $\frac{2}{5}$	RD $\frac{1}{6}$	RI $-\frac{1}{4}$	CH −2	UC −8	RI $-\frac{3}{2}$	ME 1	AQ $-\frac{1}{3}$	UA $-\frac{3}{4}$	KY $\frac{8}{5}$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

What Do You Call a Duck That Steals?

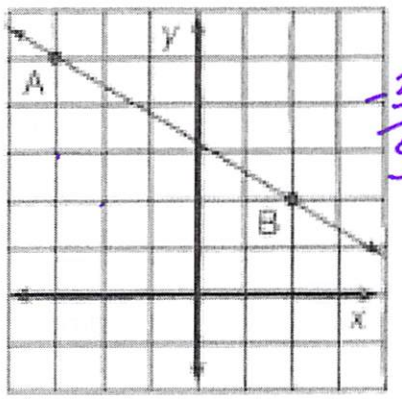
For the first six exercises, find the slope of the line $\overleftrightarrow{AB}$. For the remaining exercises, find the slope of the line that passes through the two given points. Cross out each box in the rectangle below that contains a correct answer. When you finish, print the letters from the remaining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

(1) 

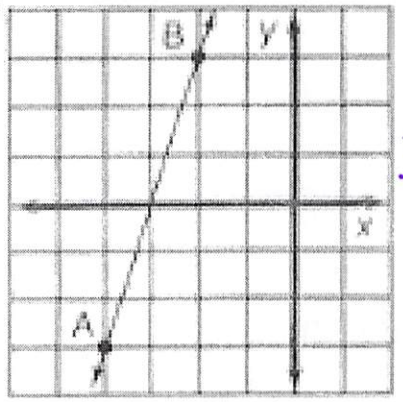
$\frac{4}{3}$

(2) 

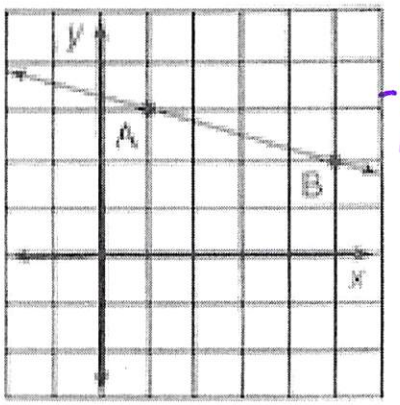
-2

(3) 

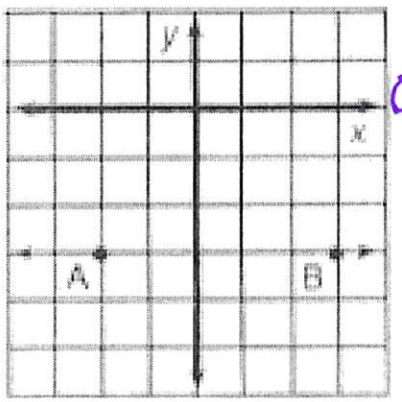
$-\frac{3}{5}$

(4) 

3

(5) 

$-\frac{1}{4}$

(6) 

0

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

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

(9) (1, −4); (6, −2) $\frac{2}{5}$

(10) (−3, 1); (−7, 4) $-\frac{3}{4}$

(11) (9, 2); (3, −1) $\frac{1}{2}$

(12) (−5, 8); (−4, 2) -6

(13) (0, −1); (4, −7) $-\frac{3}{2}$

(14) (1, −1); (−2, −6) $\frac{5}{3}$

(15) (−4, −8); (−2, 0) 4

(16) (−3, −3); (0, 0) 1

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

(18) (0, 0); (−2, 7) $-\frac{7}{2}$

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 $\frac{4}{3}$	ET $\frac{2}{3}$	BE $-\frac{5}{4}$	ST $\frac{5}{3}$
GA $\frac{2}{5}$	RD $\frac{1}{6}$	RI $-\frac{1}{4}$	CH −2	UC −8	RI $-\frac{3}{2}$	ME 1	AO $-\frac{1}{3}$	UA $-\frac{3}{4}$	KY $\frac{8}{5}$	ET 4	CK 3

A	R	o	b	b	e	r	D	u	c	k	y