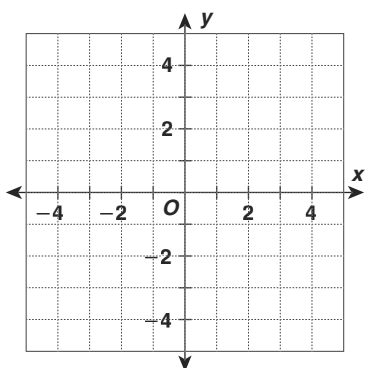


LESSON **Practice A**
13-4 **Linear Functions**

Graph each linear and write a rule for the function.

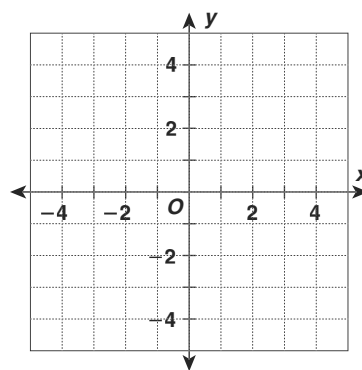
1.

x	y
-2	0
-1	-1
0	-2
1	-3
2	-4

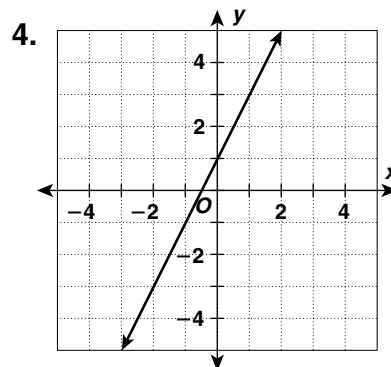
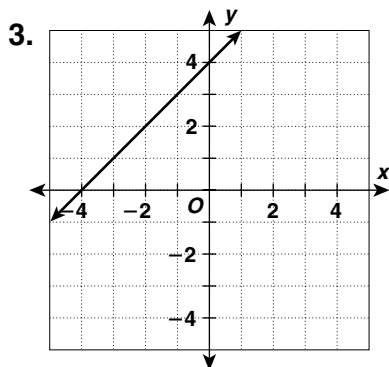


2.

x	y
-2	4
-1	2
0	0
1	-2
2	-4



Write the rule for each linear function.



5. A salesperson receives a base monthly salary of \$400, plus 5% of her total sales for the month. Find a rule for the linear function that describes her monthly salary. Use it to determine her salary if her total sales in January are \$22,400.

