

1)

2)

3)

4)

5)

6) $y = x + 11$

input (x)	output (y)
-2	
-1	
0	
1	
2	

7) $y = -20x$

input (x)	output (y)
-2	
-1	
0	
1	
2	

8) $y = x - 4.56$

input (x)	output (y)
-2	
-1	
0	
1	
2	

9) $y = 15 - 2x$

input (x)	output (y)
-2	
-1	
0	
1	
2	

10) $y = 3.7x$

input (x)	output (y)
-2	
-1	
0	
1	
2	

11) $y = 0.8x - 1$

input (x)	output (y)
-2	
-1	
0	
1	
2	

12) $y = -9.1x + 7.22$

input (x)	output (y)
-2	
-1	
0	
1	
2	

13) $y = -5.4 + 1.6x$

input (x)	output (y)
-2	
-1	
0	
1	
2	

14)