Class / Homework
Create tables using substitution- Worksheet

a) $y = x+10$　　　　　　　e) $y = x$

b) $y = 4x$　　　　　　　　　2

c) $y = 3x -1$

d) $y= x-1$　　　　　f) $y= 2x + 4$

a)
c)

x	y
-2	
-1	
0	
1	
2	

e)

x	y
-4	
-2	
0	
2	
4	

Do out each input/output and show work for each first 3 entries. Pick x-values that are both negative and positive (usually x= -2, -1, 0, 1, 2 (except for part e above)). Then graph on your own graph paper. Label the each axis and include a scale.