Fill the table in for **_y=x-8 for -3≤ x ≤ 7_**

x	-3	-2	-1	0	1	2	3	4	5	6	7
y			-9							-2	

Write 84 as a product of its prime factors.

Expand the following:

-8(3x – 4)   6x(7x + 9)

	3x	-4
-8		

	7x	+9
6x		

Factorise the following

16x - 36

__ (_____)