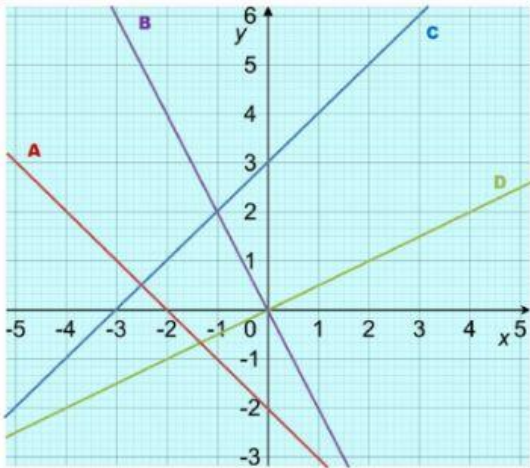


1. Complete the table (type only the number!)

Equation	Gradient	y-Intercept
$y = 2x - 3$		
$y = -3x - 2$		
$y = -2x - 1$		
$y = -x + 1$		
$y = 4x + 2$		

2. Use the graphs supplied to fill the table (for gradient and y-intercept type only the number, for equation in form of $y=mx+c$)

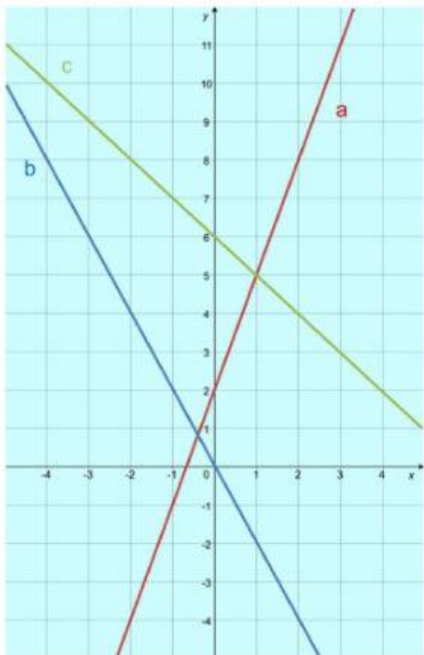
	Gradient	y-intercept	Equation
Line A			
Line B			
Line C			
Line D			



3. Find the gradients of the lines that join these points (type only the number!)

(2, 1) and (7, 6)	
(1, 7) and (4, 1)	
(-1, 2) and (3, 14)	
(-5, 4) and (5, 4)	
(-3, -3) and (3, 27)	

4. Calculate gradient of each line (type only the number!)

	Line a:
	Line b:
	Line c: