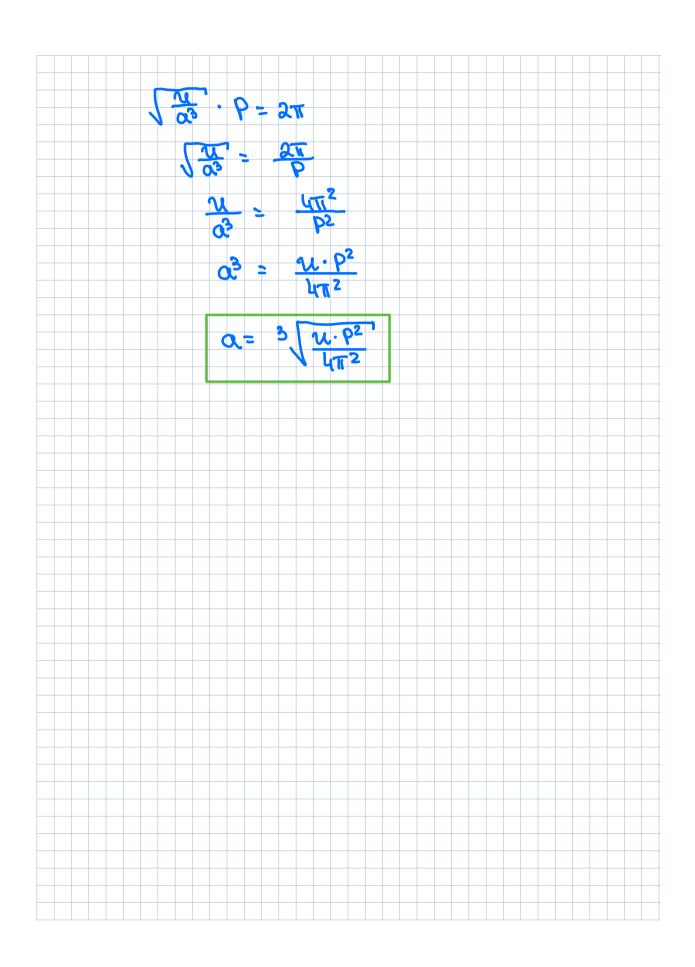
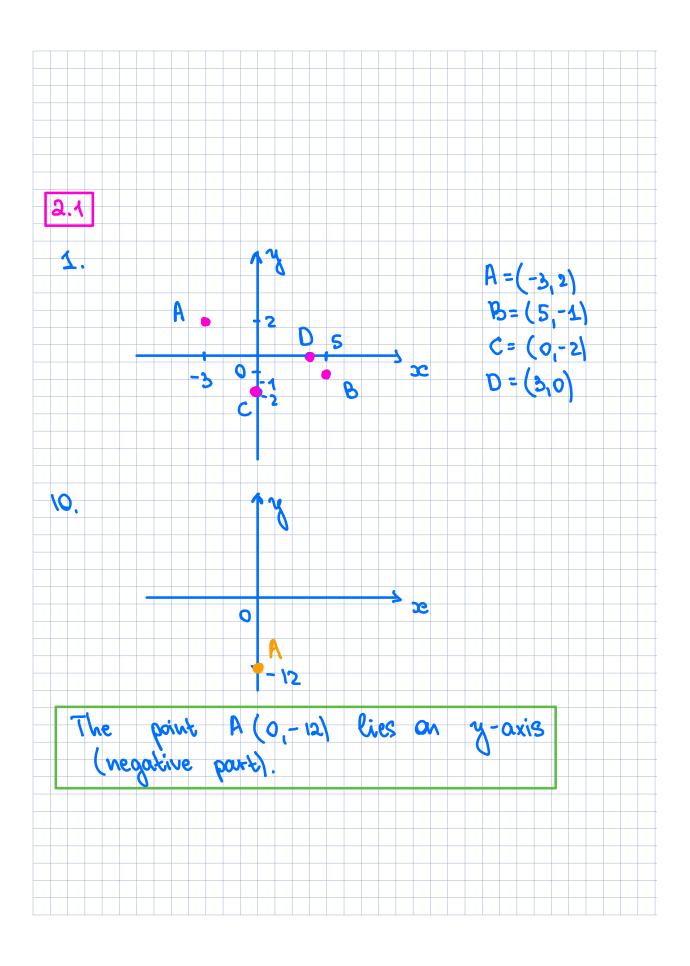
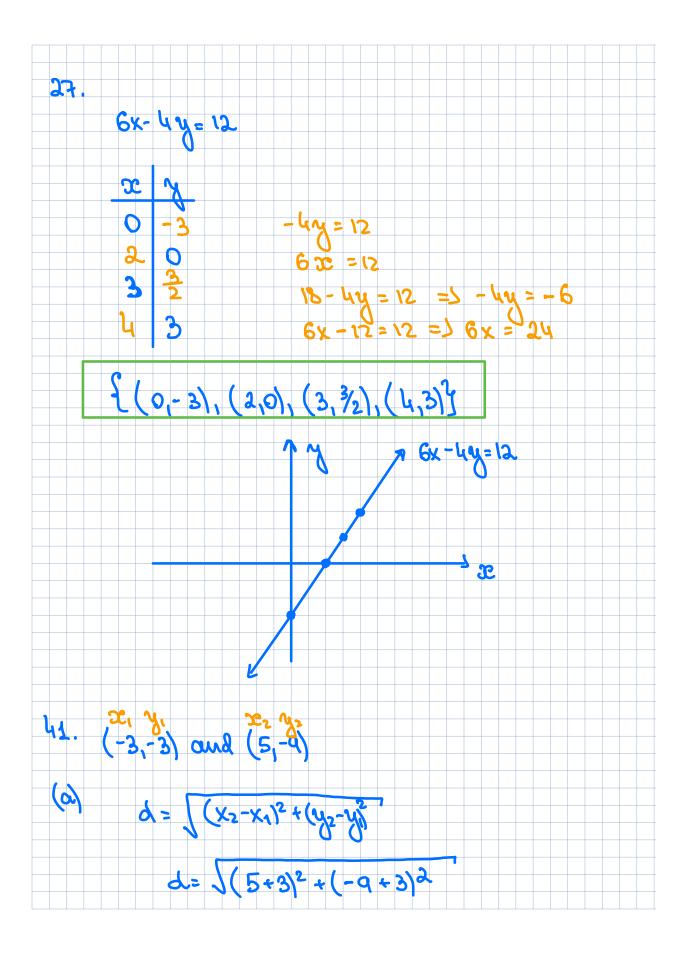
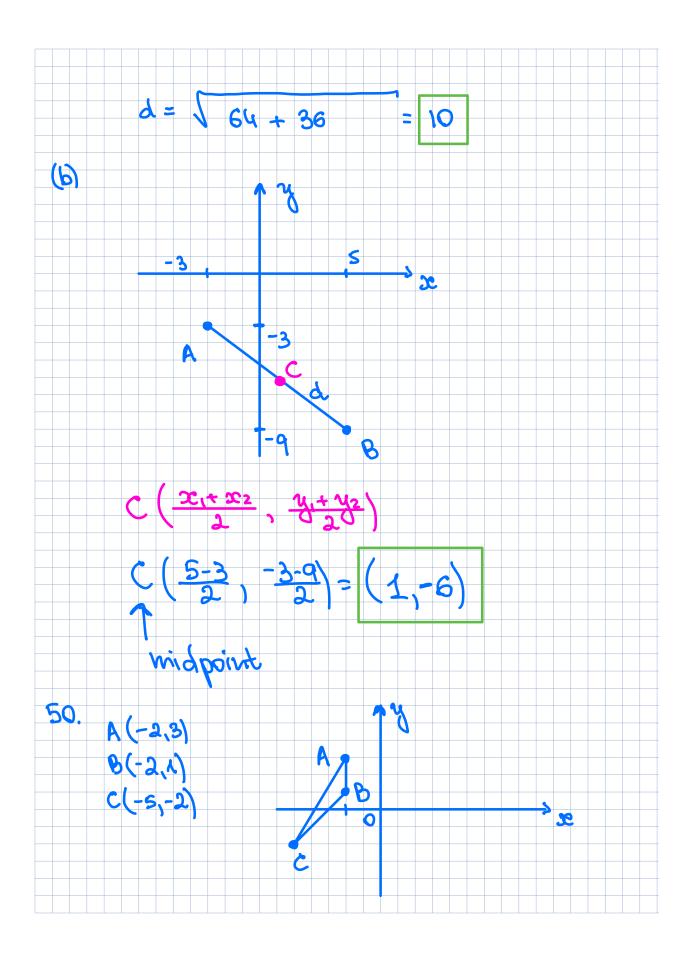


	X+8 = 4 /4x-7
	(x+8)2 = 16 (4x-7)
	$x^2 + 16x + 64 = 64x - 112$
	x² -48x + 126 = 0
	$\Phi = 2304 - 704$
	2= 48-40 = 4
	1,9 +1,0
	x2 = 40 + 40 = 44
	1 Me . Me
42.	(3x-5)45 = (x+1)45
	3x-5 = X+4
	2x = 6
	X= 3
51.	E=mc ²
	C-2,
	
	$c^2 = \frac{E}{m} \qquad m \neq 0$
	- I was a second of the second
	C= ± TE
63.	0_ 2\tau
	P =
	$V = \sqrt{\frac{\chi}{03}}$
	$\alpha - 3$









AB = 2 (cm)
BC =
$$\sqrt{(-5+2)^2 + (-2-1)^2} = \sqrt{4+4} = 3\sqrt{2}$$
 (cm)

AC = $\sqrt{(-5+2)^2 + (-2-3)^2} = \sqrt{4+25} = \sqrt{34}$ (cm)

Pance = $8+3\sqrt{2}+\sqrt{34}$ (cm)

2.2

3. center (7, -9)

 $7=3$
 (x-2)² + (y-6)² = 7^2

(x-2)² + (y-6)² = 7^2

6. center (6,3)

 $7=8$

(x-2)² + (y-6)² = 7^2

