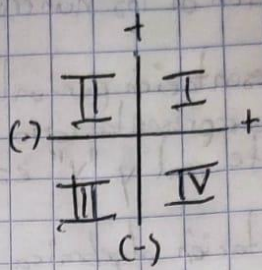
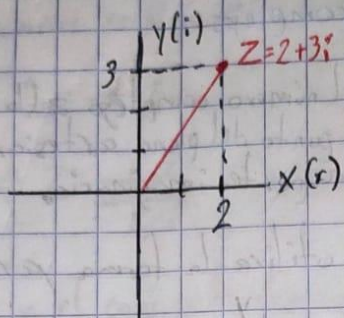


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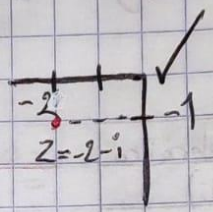
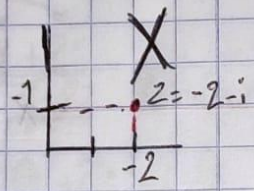
$$Z = a + bi$$

$$(x, y)$$

$$Z = \frac{x}{r} + \frac{y}{r}i$$



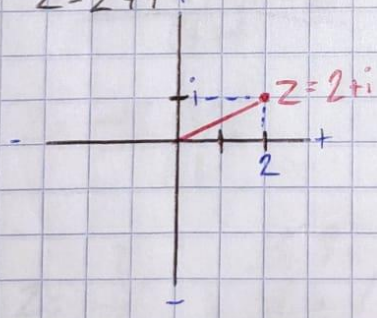
$$Z = -2 - i$$



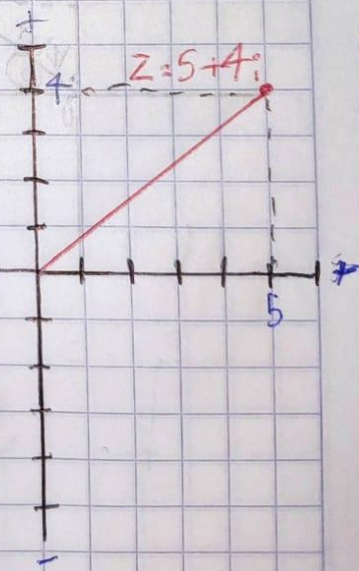
$$Ej = \frac{2-3i}{IV}$$

Graficar los valores calculados de Z (Numero complejo) de los ejercicios vistos en clase

1.- $Z = 2 + i$

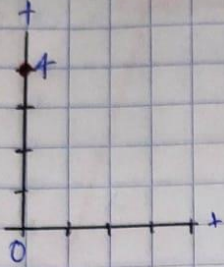


2.- $Z = 5 + 4i$

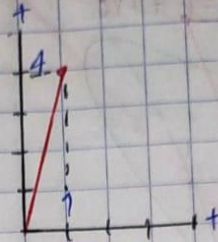


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3. $-4i = 0 + 4i$



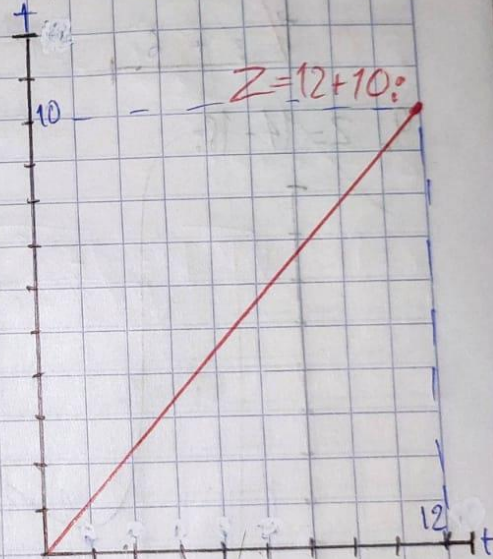
6. $z = 1 + 4i$



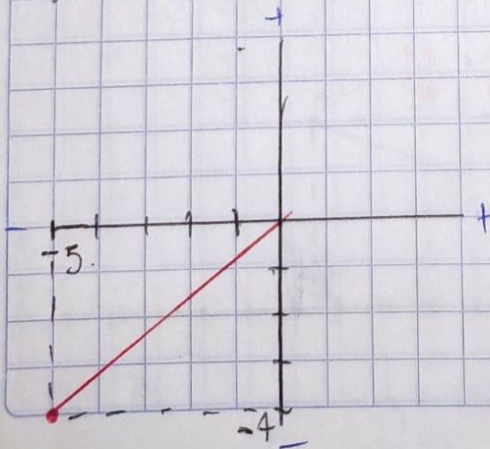
4. $z = 5 + 7i$



7. $z = 12 + 10i$

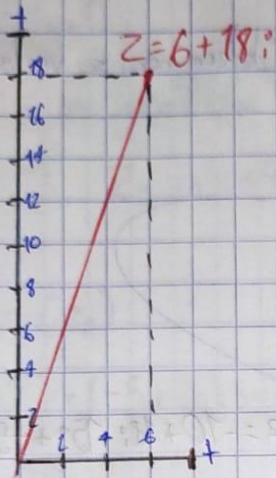


5. $z = -5 - 4i$

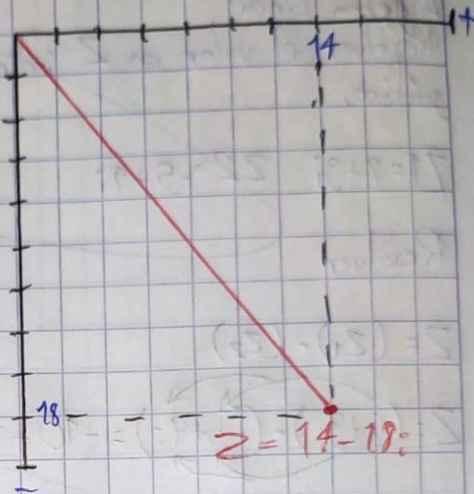


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8. $z = 6 + 18i$



9. $z = 14 - 18i$



10. $z = -\frac{21}{34} + \frac{8}{17}i$

