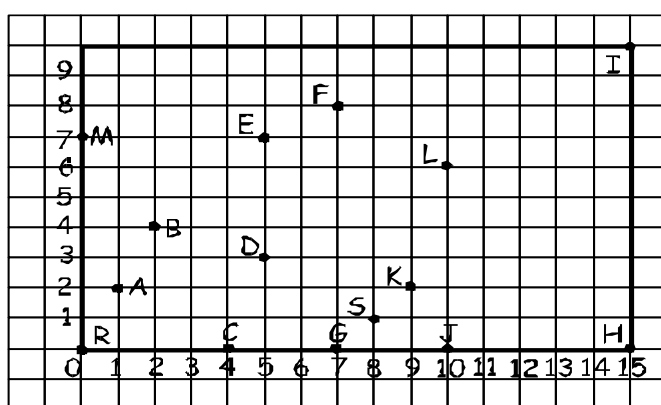


COORDENADAS Y POLÍGONOS

+ - × ÷ Ejercicios para Resolver

1. Observa este gráfico.

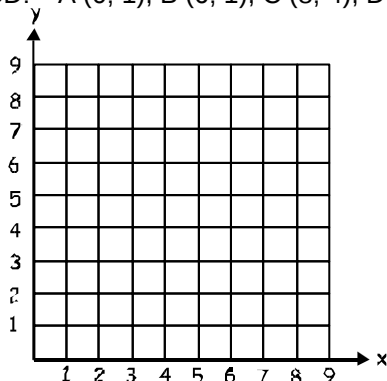


Completa observando el gráfico.

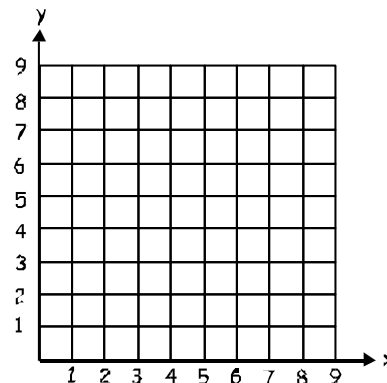
A = (1, 2)	B = (2, 4)	C = (4, 0)	D =	E =
F =	G =	H =	I =	J =
K =	L =	M =	R =	S =

2. Gráfica lo que se indica

a) ABCD: A (0; 1), B (6; 1), C (8; 4), D (2; 4)

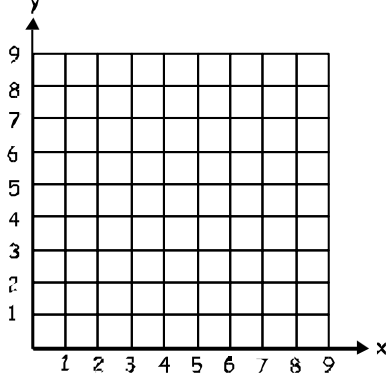


b) MPQR: M (1; 1), P (8; 1), Q (6; 4), R (2; 4)





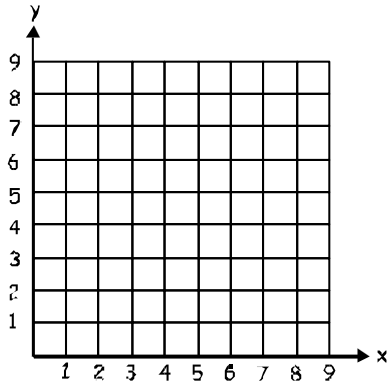
c)



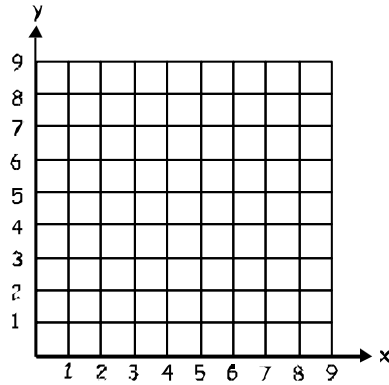
3. Gráfica en el plano cartesiano:

a) Ángulos

- ABC: A (3; 3), B (3; 7), C (7; 3)

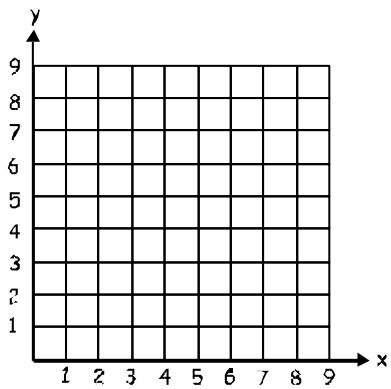


- DEF: D (0; 5), E (4; 0), F (8; 0)

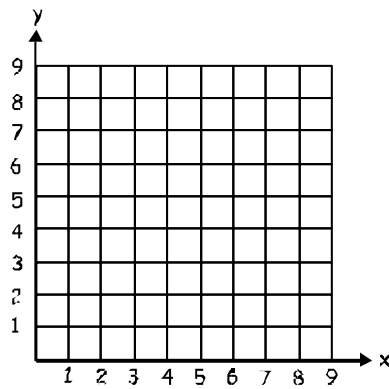


b) Triángulos

- BCD: B (2; 7), C (2; 3), D (6; 3)



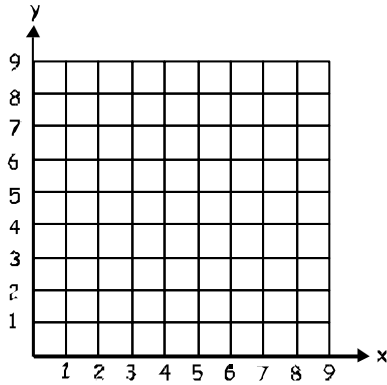
- SPQ: S (0; 6), P (4; 2), Q (2; 8)



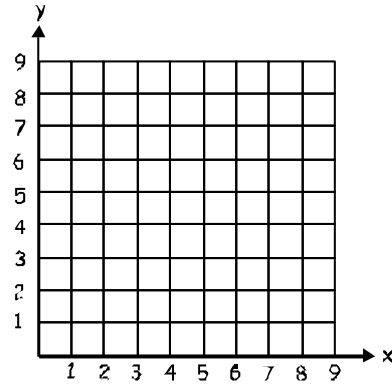


c) Rectángulos

- RSTU: R (3; 8), S (3; 1), T (7; 1), U (7; 8)

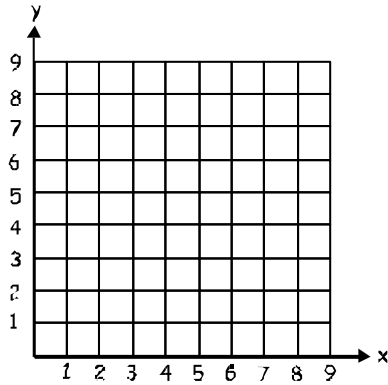


- DEFG: D (0; 6), E (0; 3), F (7; 3), G (7; 6)

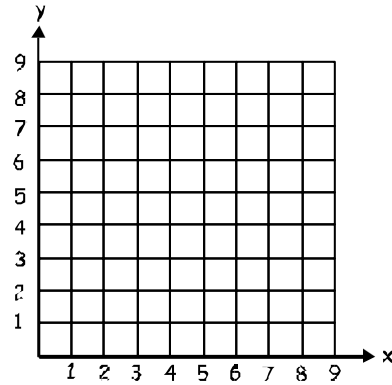


d) Rombos

- ABCD: A (4; 8), B (1; 4), C (4; 0), D (7; 4)

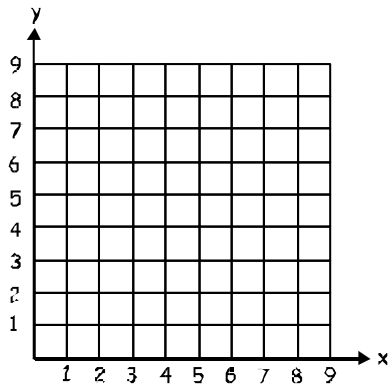


- MNPS: M (0; 3), N (3; 1), S (6; 3), P (3; 5)

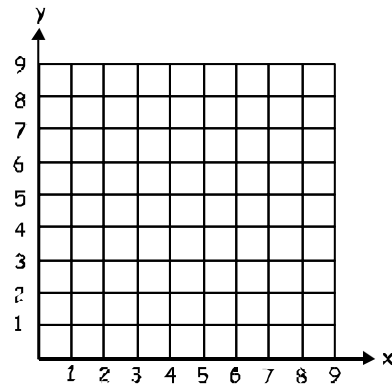


e) Paralelogramos

- OPQR: O (3; 5), P (2; 2), Q (6; 2), R (7; 5)



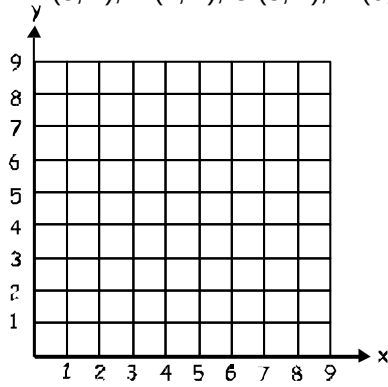
- DEFG: D (2; 3), E (0; 0), F (7; 0), G (9; 3)





f) Trapecios

- ABCD: A (3; 7), B (1; 2), C (8; 2), D (6; 7)



- MNPQ: M (3; 4), N (0; 0), P (9; 0), Q (6; 4)

