

PRODUCTO CARTESIANO

Dados los conjuntos: $C = \{1,3\}$ $D = \{2,4,6,8\}$ $E = \{7,9,11,13\}$

Encuentre los siguientes pares ordenados:

$$C \times D = \{(\underline{\quad}; \underline{\quad}), (\underline{\quad}; \underline{\quad}), (\underline{\quad}; \underline{\quad}), (\underline{\quad}; \underline{\quad})$$

$$(\underline{\quad}; \underline{\quad}), (\underline{\quad}; \underline{\quad}), (\underline{\quad}; \underline{\quad}), (\underline{\quad}; \underline{\quad})\}$$

$$C \times E = \{(\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad})$$

$$(\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad})\}$$

$$E \times D = \{(\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad})$$

$$(\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad})$$

$$(\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad}) (\underline{\quad}; \underline{\quad})$$

$$(\underline{\quad}; \underline{\quad})\}$$



PLANO CARTESIANO

Escriba las coordenadas representadas de los siguientes pares ordenados:

A(____;____)

B(____;____)

C(____;____)

D(____;____)

E(____;____)

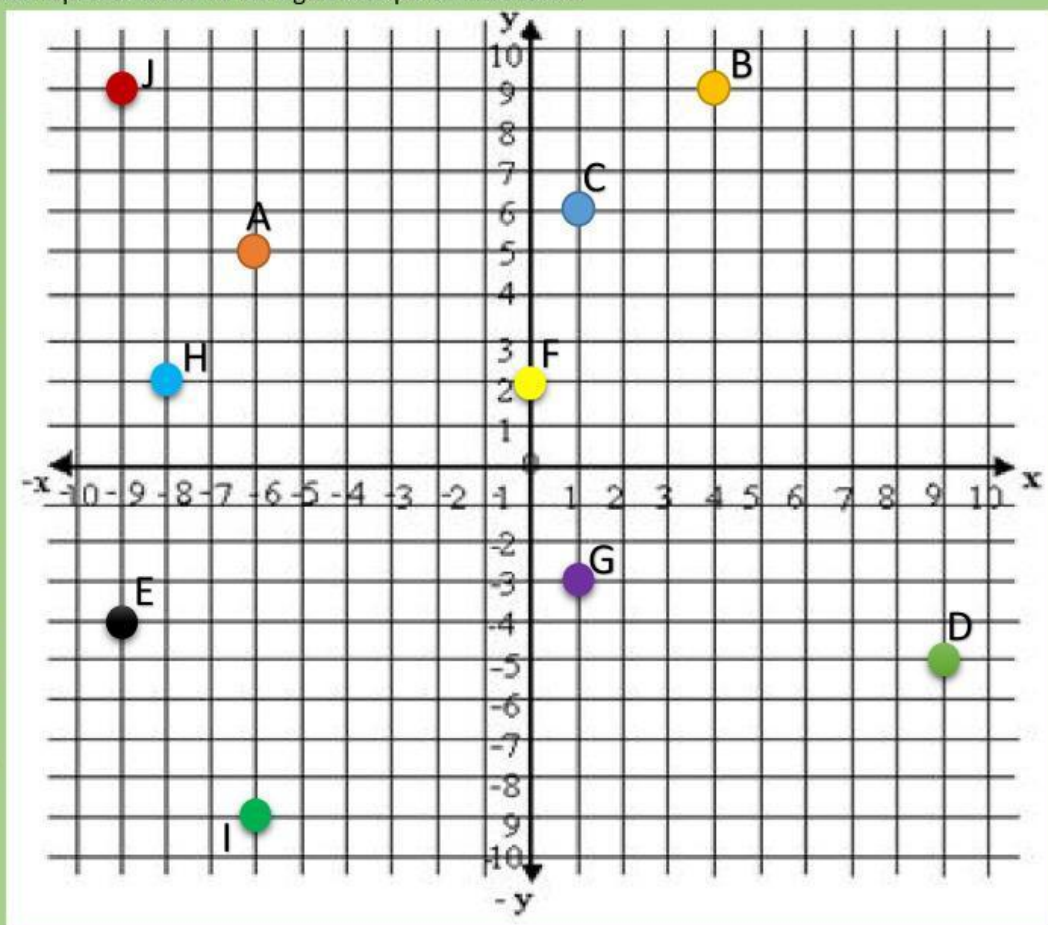
F(____;____)

G(____;____)

H(____;____)

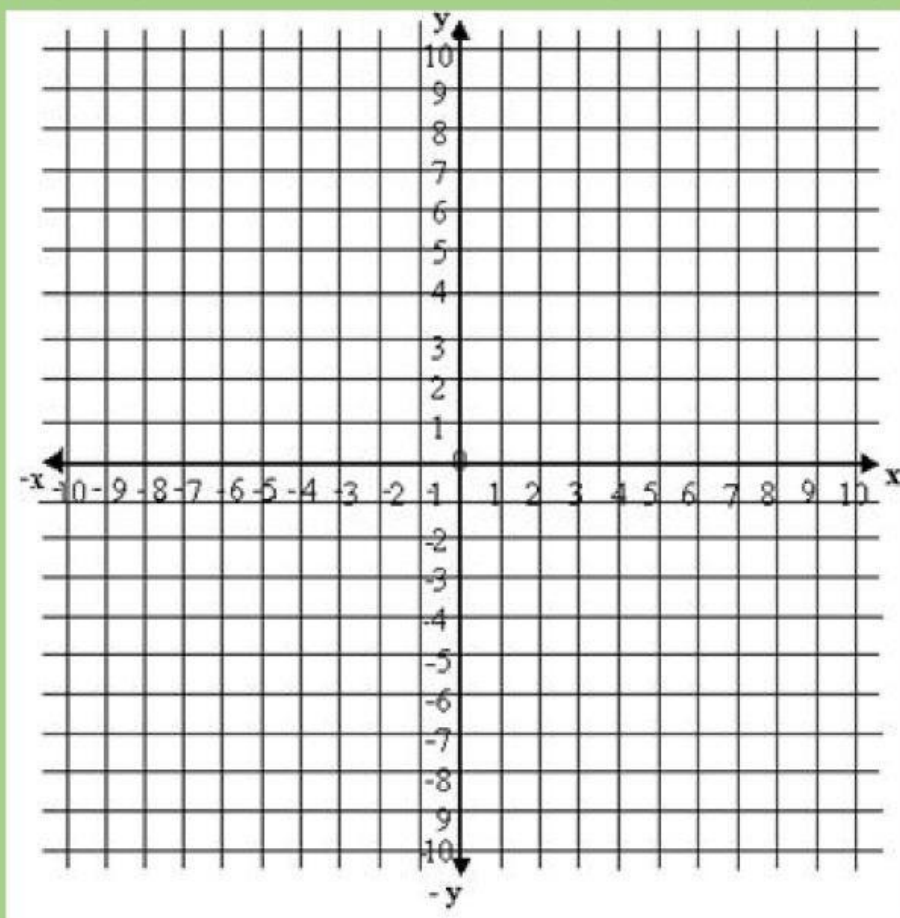
I(____;____)

J(____;____)



PLANO CARTESIANO

Ubique los pares ordenados en las coordenadas correspondientes. (Ubique el puntito negro)



- A(-2;4)
- B(5;6)
- C(-7;-7)
- D(10;-8)
- E(0;9)
- F(-4;3)
- G(2;-4)
- H(8;7)
- I(-6;-8)
- J(-9;5)

