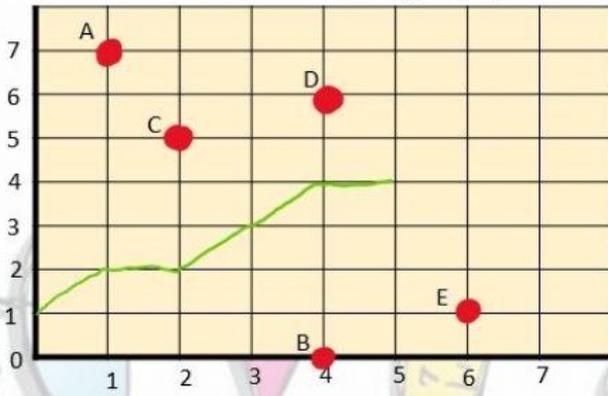


1. Escribe las coordenadas de los siguientes puntos.



- A
- B
- C
- D
- E

2. Escribe en coordenadas el itinerario verde.

(0,1)

$$\frac{b^2 \pm \sqrt{b^2 - 4ac}}{2a}$$

QUADRATIC FORMULA

Geometry

Calculus

$$\lim_{\Delta t \rightarrow 0} \frac{r(t+\Delta t) - r(t)}{\Delta t}$$

$$\ln(e^{-\Delta t})$$

didier

TRIGONOMETRY

DIVIDED BY



point at point

tangent line to a curve at a point

90°

X

ALGEBRA

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