

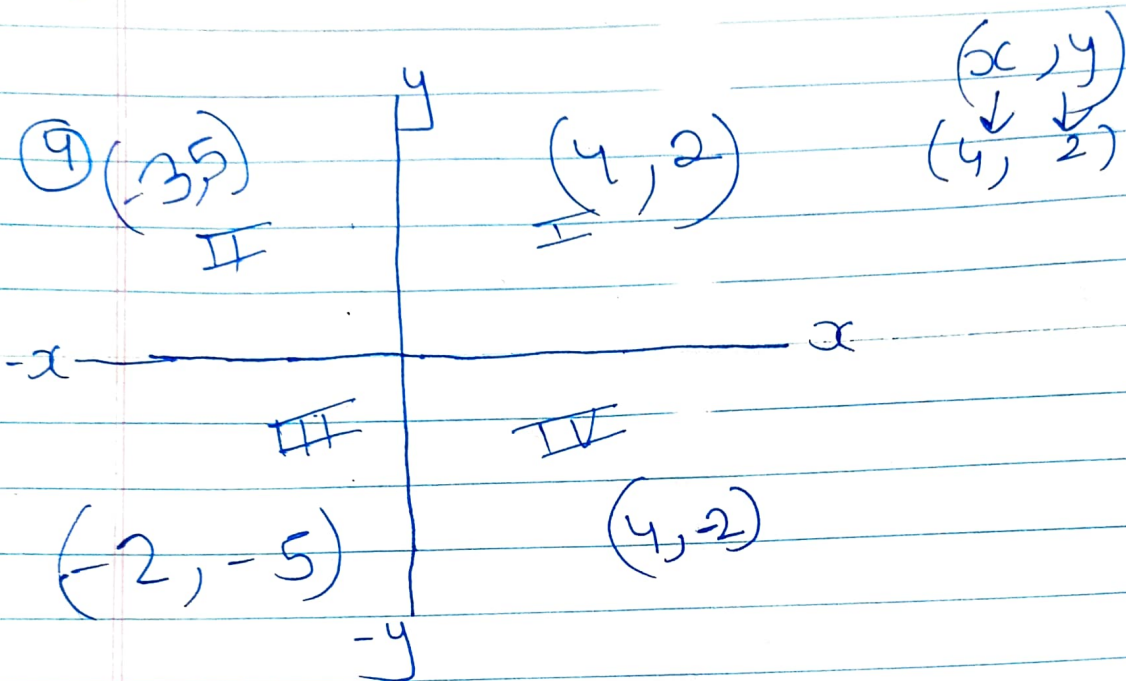
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Maths

①

② 0 (zero)

③



⑤ Abscissa is the 'x' is -3 & -7

As per equation

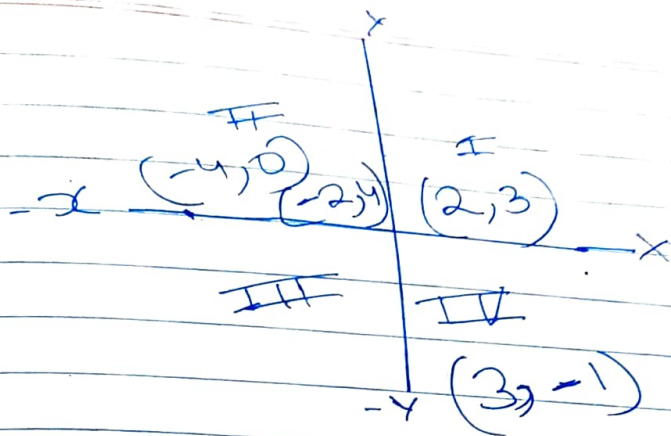
$$A - B$$

$$= (-3) - (-7)$$

$$= -3 + 7$$

$$= 4 //$$

⑥



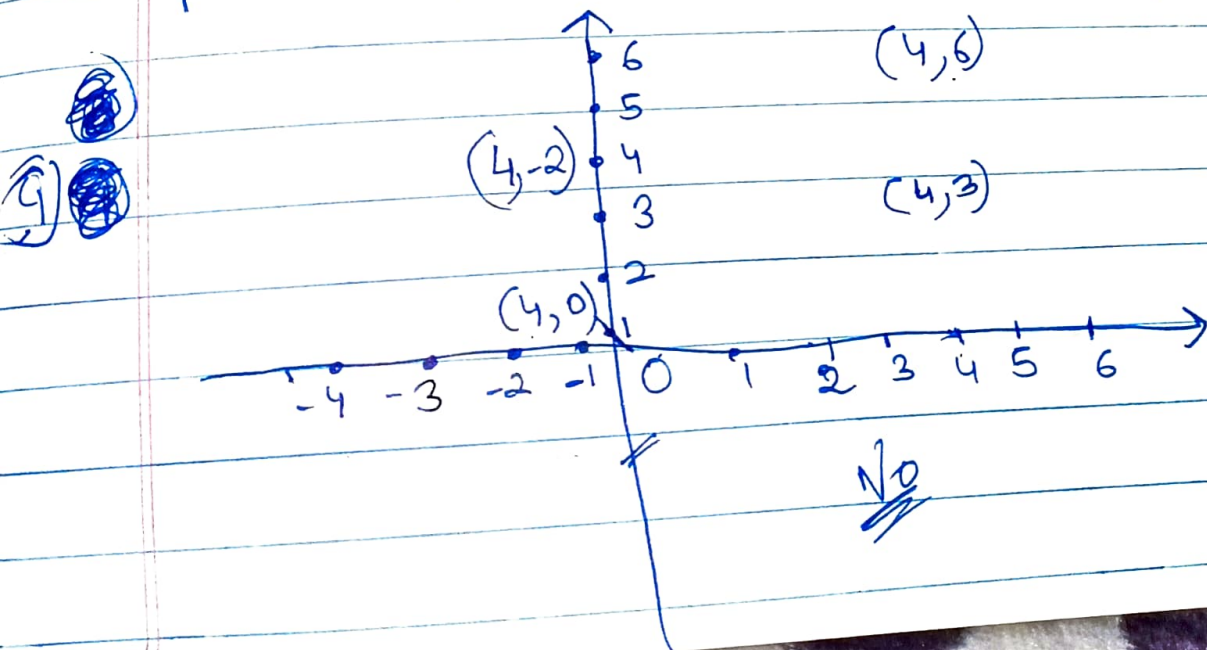
- $(-2, 4)$ and $(-4, 0)$ on II quadrant
- $(2, 3)$ on I quadrant
- $(3, -1)$ on IV quadrant

⑦ • In point $(-3, 5)$ abscissa is negative and ordinate is positive, so it lies on 2nd quadrant.

• In point $(-5, -3)$ abscissa and ordinate both are negative so, it lies in the Third quadrant.

• In point $(-5, 3)$ abscissa is negative and ordinate is positive, so it lies in Second quadrant.

• In point $(3, 5)$ abscissa and ordinate both are positive, so it lies in ~~2~~ 1st quadrant.



No

10) At 10 p.m, Temperature was 40°C

② 8 is the mean

③ 2°C difference

④ Sum of temperature is 12

11) ① false

② false

③ True.

④ ~~True~~ True