

重要

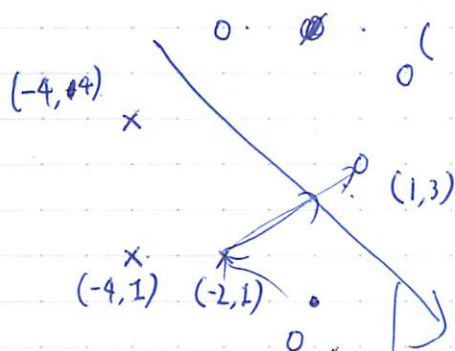
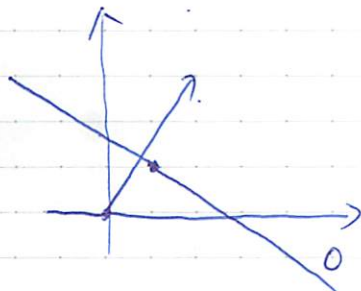
SATA 6G-S - WD HDD

3

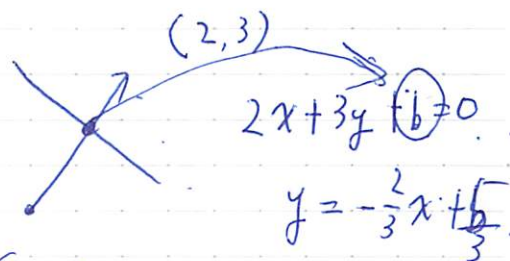
~~DVD~~ SSD

4

DVD



$\Rightarrow$



$$(x, y) = (1, 1)$$

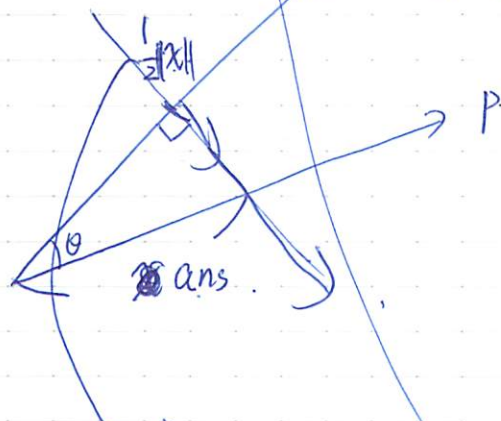
$$\text{ans} \cdot \cos \theta = \frac{1}{2} \|x\|$$

$$\text{ans} = \frac{1}{2} \|x\| \cdot \frac{1}{\langle ex, ep \rangle}$$

$$\vec{\text{ans}} = \frac{1}{2} \times \frac{\|x\|}{\langle ex, ep \rangle} \times ep$$

$$= \frac{1}{2} \times \frac{\|x\|}{\frac{\langle x, p \rangle}{\|x\| \cdot \|p\|}} \times \frac{p}{\|p\|}$$

$$= \frac{1}{2} \times \frac{\|x\|^2}{\langle x, p \rangle} \times p$$



$$b + w_2 x_2 + \dots = 0$$

座標  
( $\vec{a}_i + \vec{\text{ans}}$ ) 垂直  $\vec{n}$

No.

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