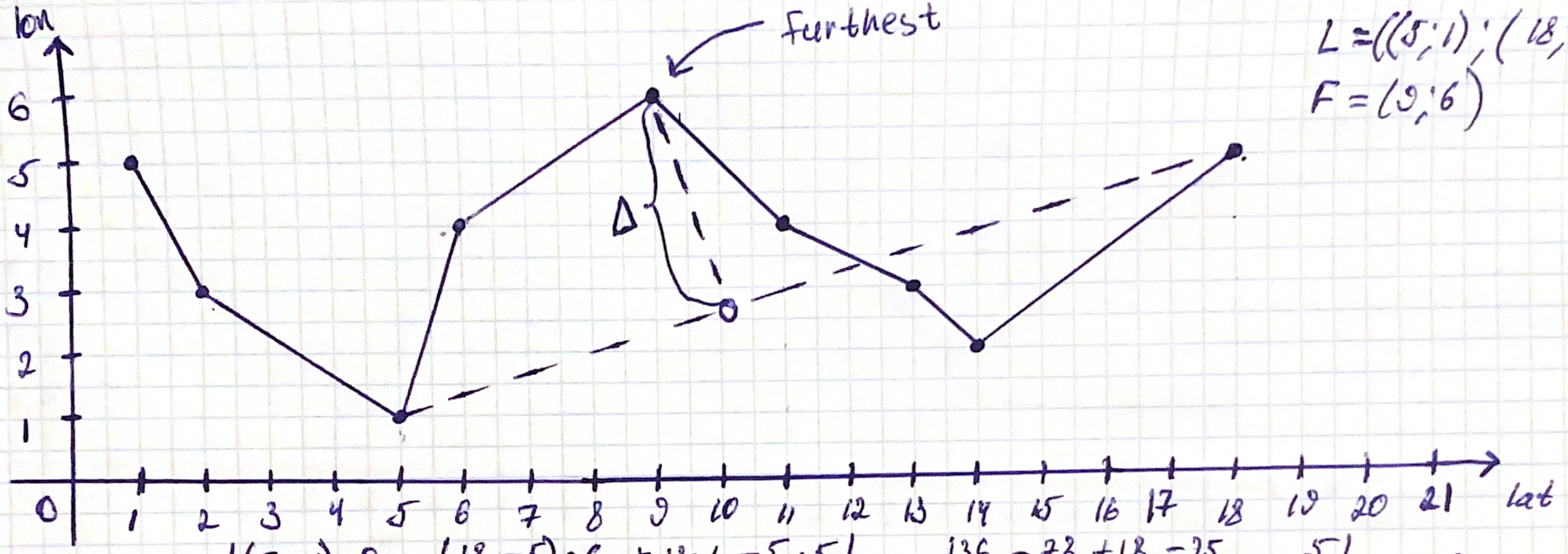
③

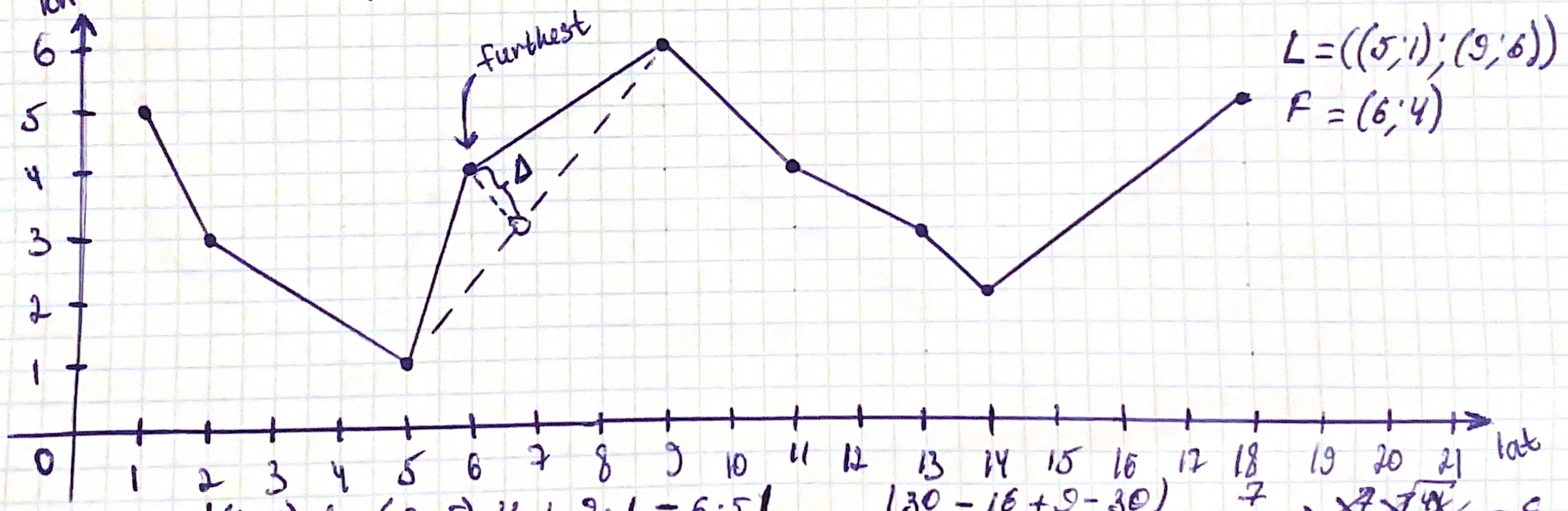


$L = ((5;1);(18;5))$

$F = (9;6)$

$$\text{distance}(L,F) = \frac{|(5-1)\cdot 9 - (18-5)\cdot 6 + 18\cdot 1 - 5\cdot 5|}{\sqrt{(5-1)^2 + (18-5)^2}} = \frac{136 - 78 + 18 - 25}{\sqrt{16+169}} = \frac{51}{\sqrt{185}} > \varepsilon$$

④



$L = ((5;1);(9;6))$

$F = (6;4)$

$$\text{distance}(L;F) = \frac{|(6-1)\cdot 6 - (9-5)\cdot 4 + 9\cdot 1 - 6\cdot 5|}{\sqrt{(9-5)^2 + (6-1)^2}} = \frac{130 - 16 + 9 - 30)}{\sqrt{41}} = \frac{7}{\sqrt{41}} > \varepsilon$$