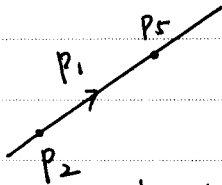


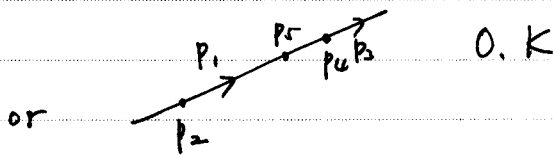
By the "symmetry", O.K. i.e. we are done.

③  $L_{12} \ni P_5$

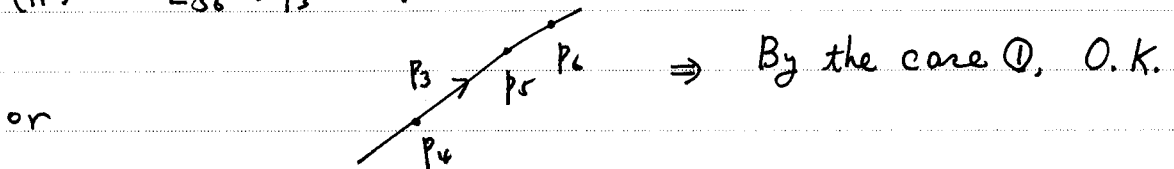


$$L + L_{56} + L_{47} \ni P_3$$

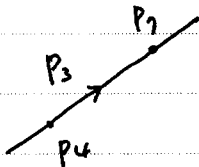
$\Rightarrow$  (i)  $L \ni P_3$



(ii)  $L_{56} \ni P_3 \Rightarrow$

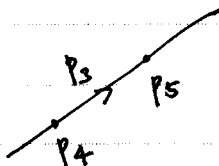


(iii)  $P_3 \in L_{47}$



$$L + L_{45} + L_{67} \ni P_3$$

(i)  $P_3 \in L_{45}$



$\Rightarrow$  By <sup>the</sup> case ③ (ii),

