

$$\overleftarrow{R_{A,90}} \circ f \circ T_{2\vec{UP}} = C_T$$

$$f = R_{A,90} \circ C_P \circ T_{2\vec{PU}}$$

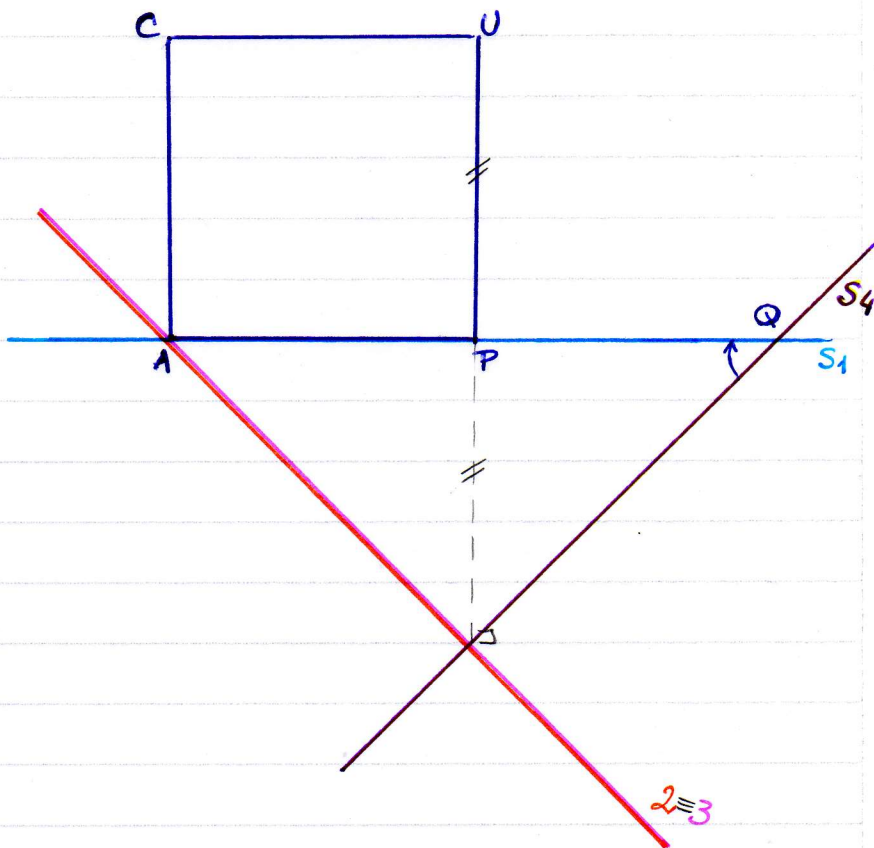
$$f = R_{A,90} \circ \underbrace{C_P \circ C_P}_{I} \circ C_J$$

$$f = R_{A,90} \circ C_J$$

$$f = S_1 \circ \underbrace{S_2 \circ S_3}_{I} \circ S_4$$

$$f = S_1 \circ S_4$$

$$f = R_{A,90}$$



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$$\textcircled{4} \quad \overleftarrow{C_A} \circ C_B = T_{2\vec{BA}}$$

$$\overleftarrow{C_P} \circ C_P = T_{2\vec{PU}}$$

$$\overleftarrow{C_P} \circ C_J = T_{2\vec{JP}}$$