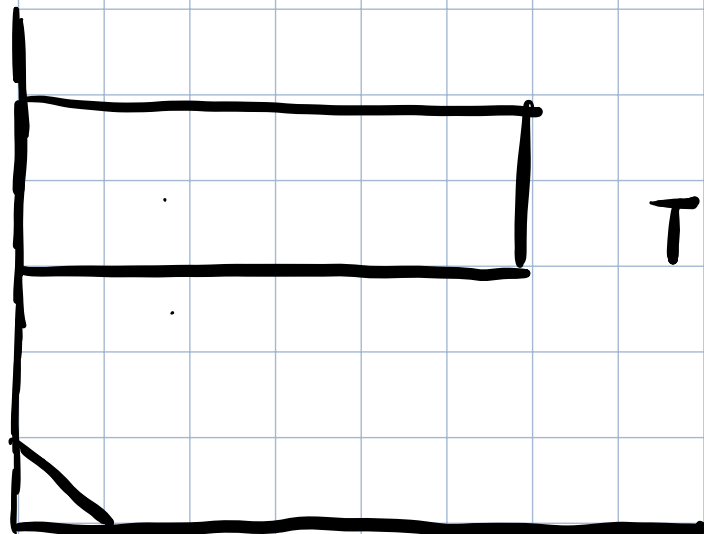
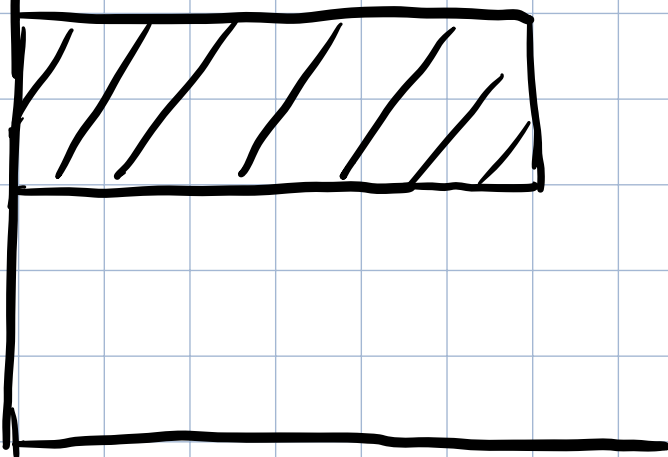
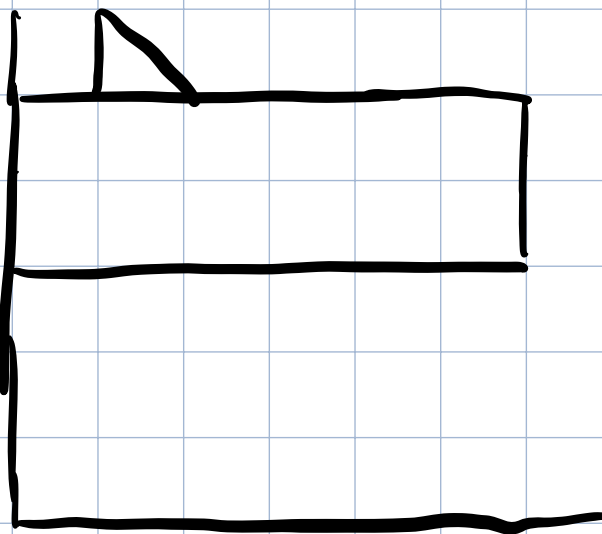


①

$\square: S(6,2) \rightarrow T(0,3)$

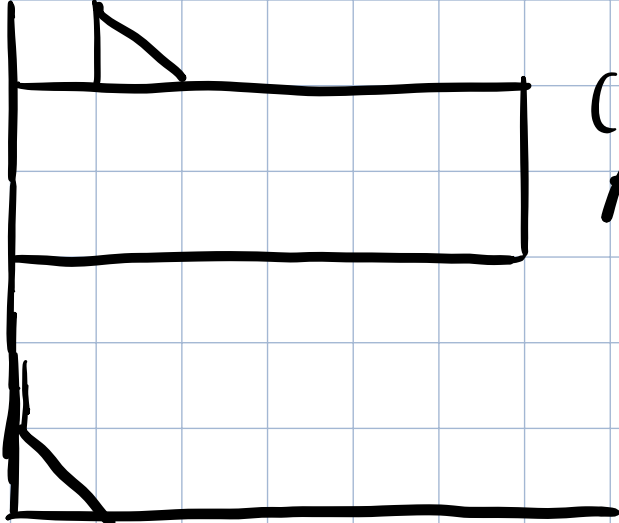


$T(1,5) \Rightarrow$



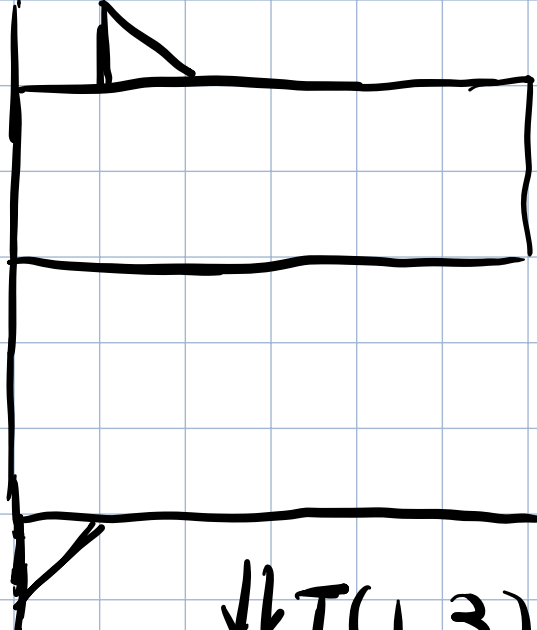
②

$\triangle: T(1,5)$



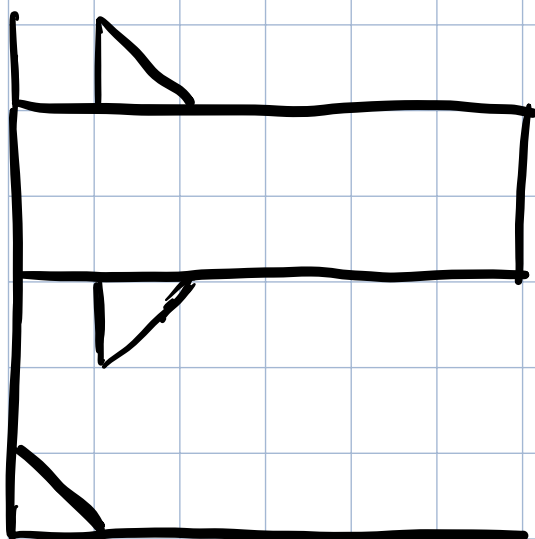
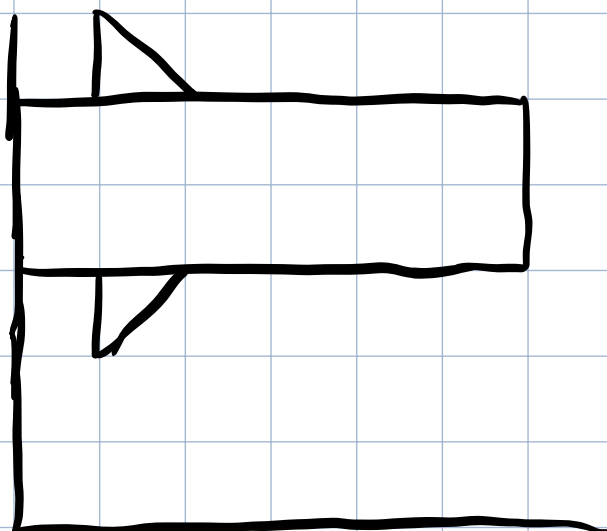
③

(逆时针为 π)
 $R(270^\circ)$
 \Rightarrow



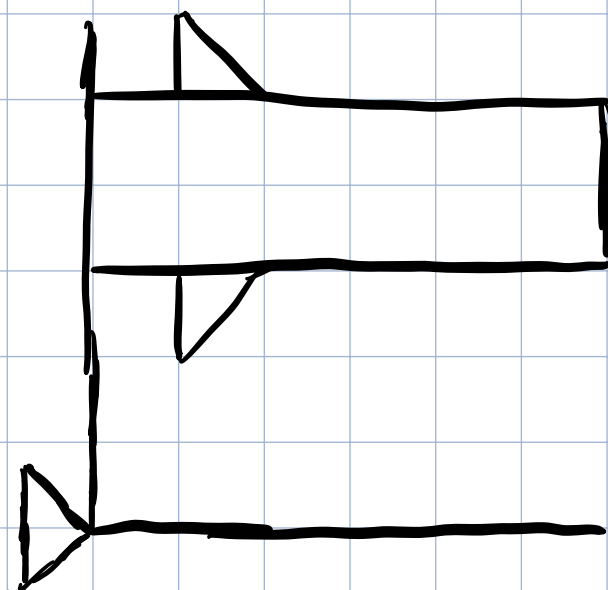
$\Downarrow T(1,3)$

$\Delta: R(270^\circ) \rightarrow T(1,3)$

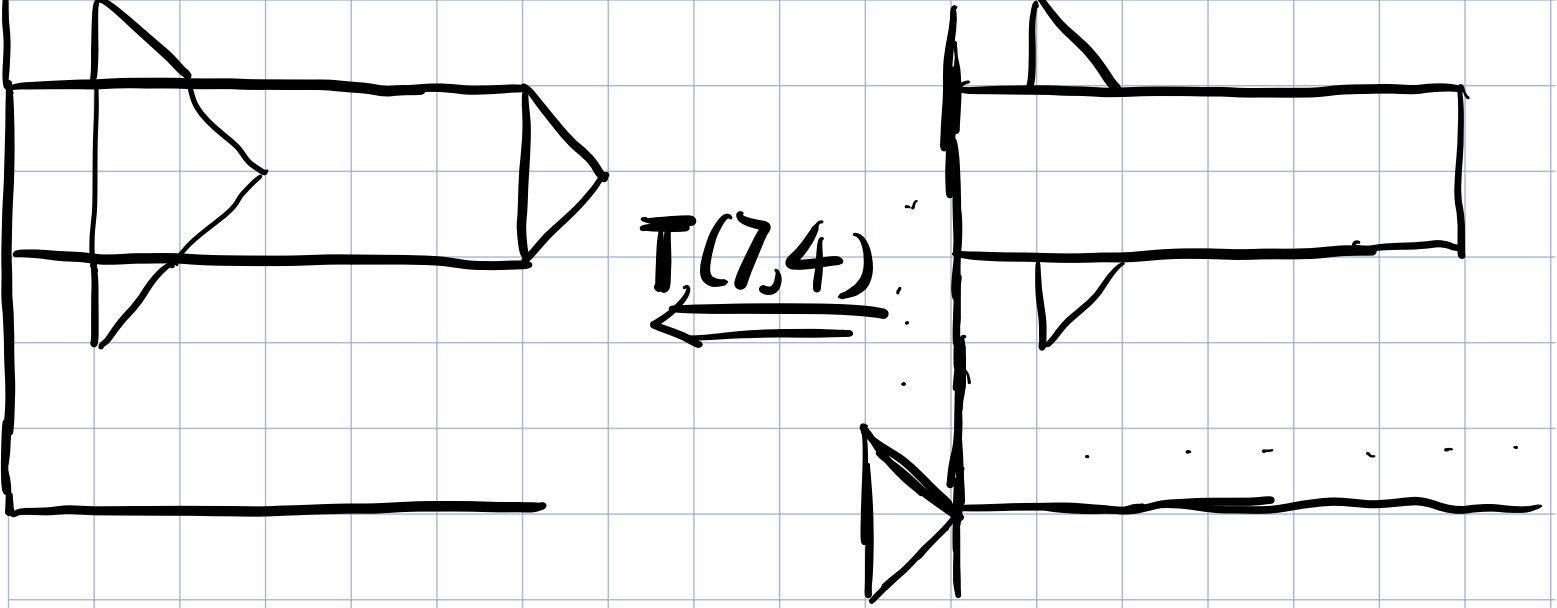


④

$R(135^\circ)$
 \Rightarrow



$\Downarrow S(\sqrt{2}, \sqrt{2})$



$$\triangle: R(135^\circ) \rightarrow S(\sqrt{2}, \sqrt{2}) \rightarrow T(7,4)$$

Overall

$$\square \times 1: S(6,2) \rightarrow T(0,3)$$

$$\triangle \times 3: \textcircled{1} T(1,5)$$

$$\textcircled{2} R(270^\circ) \rightarrow T(1,3)$$

$$\textcircled{3} R(135^\circ) \rightarrow S(\sqrt{2}, \sqrt{2}) \rightarrow T(7,4)$$