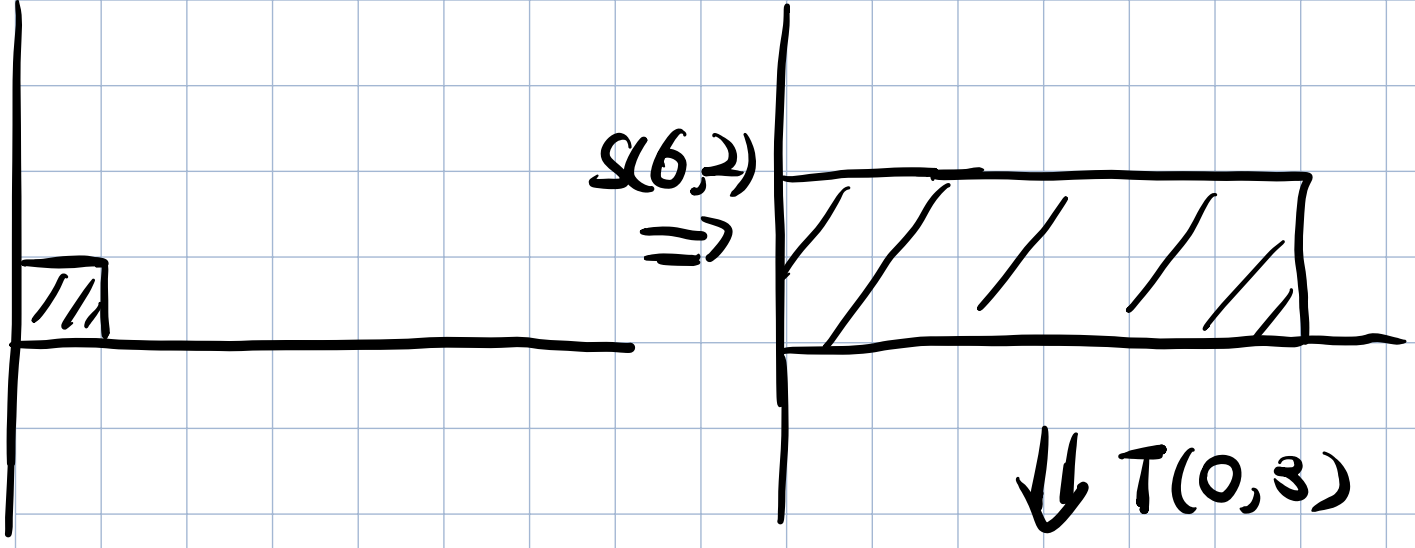
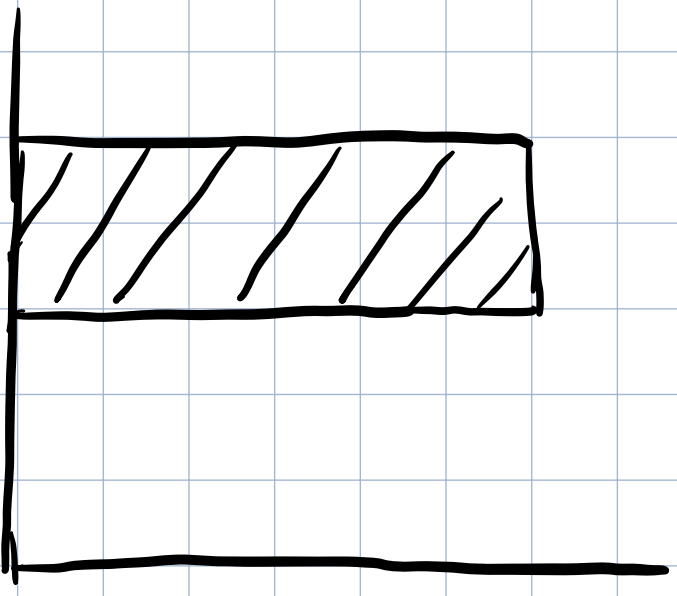
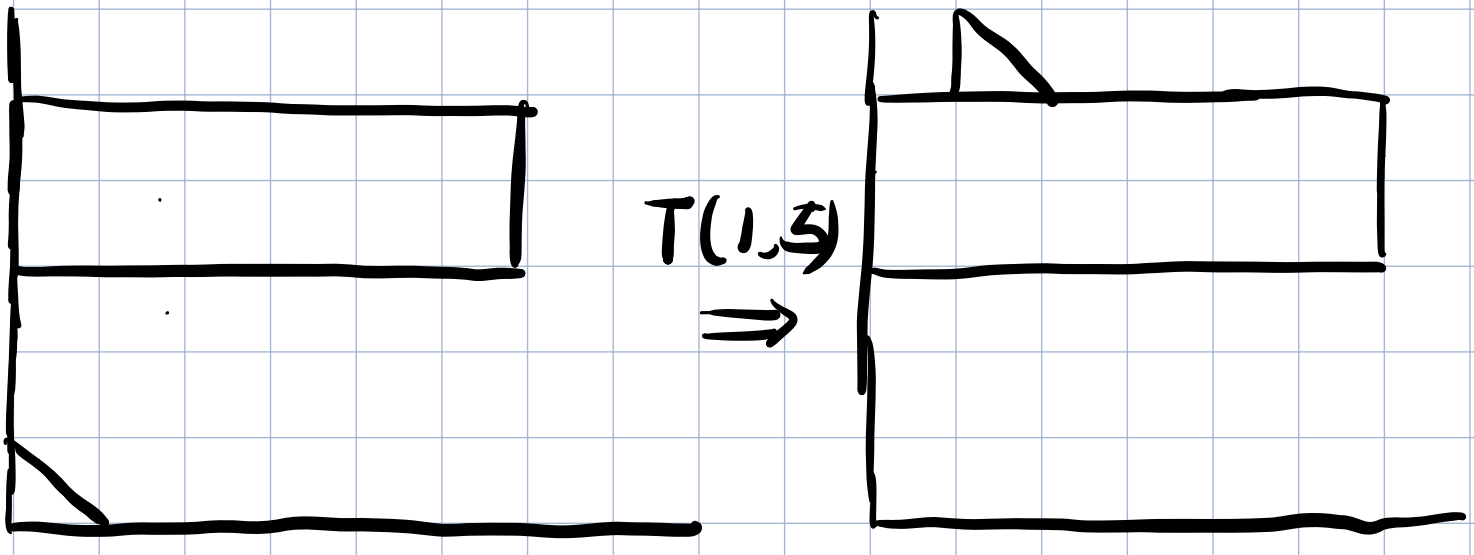


①

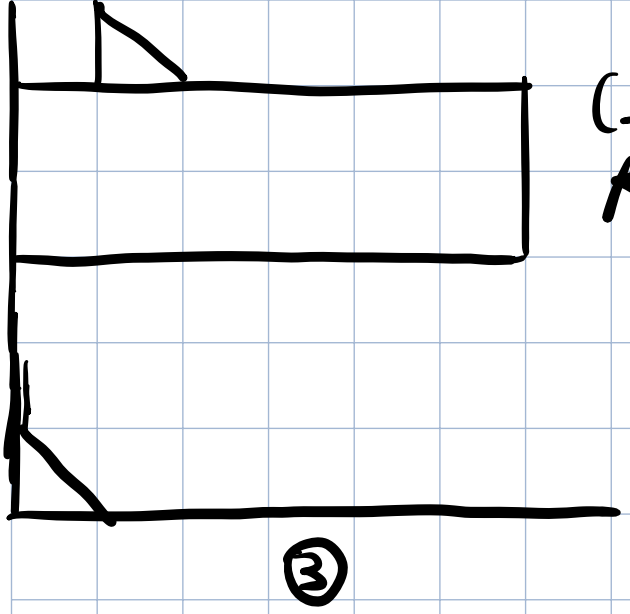
□ : S(6,2) → T(0,3)



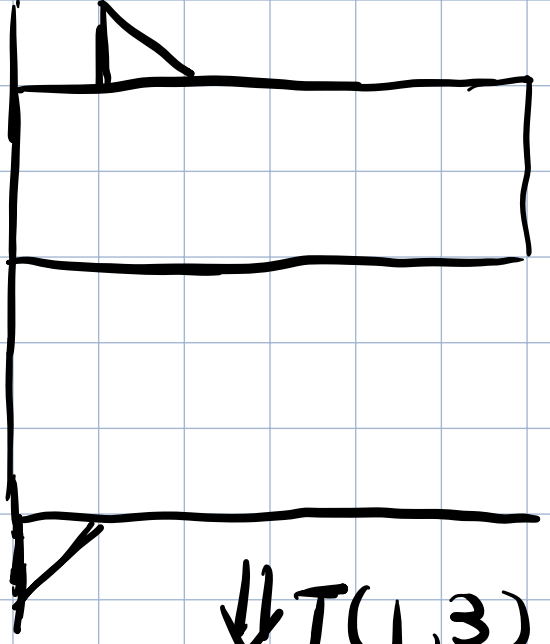


②

◺ : T(1,5)



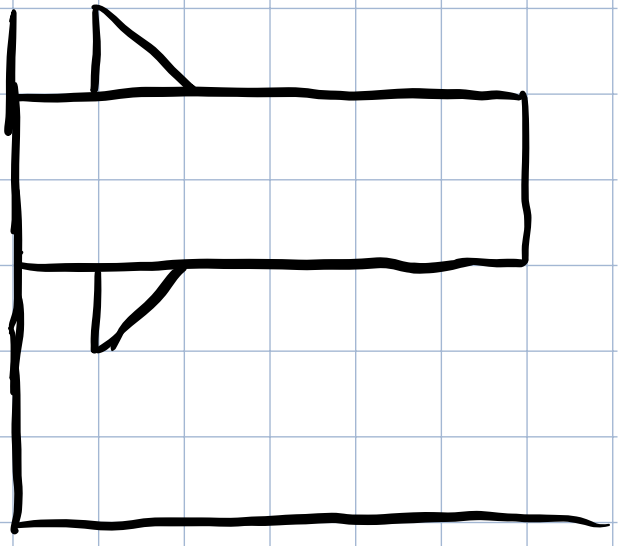
(逆时针旋转)
$R(270°)$
⟹

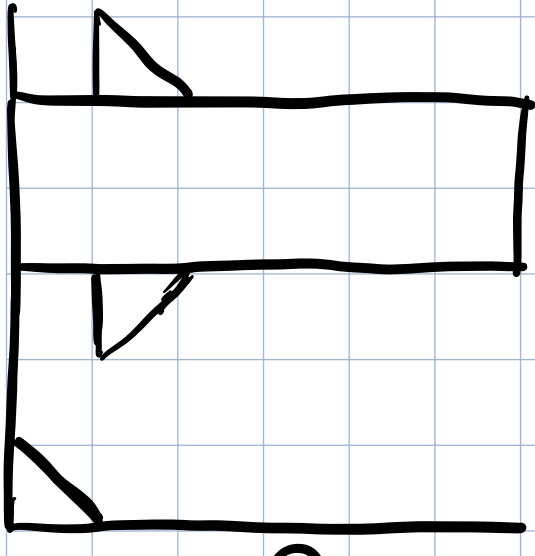


⟱ $T(1,3)$

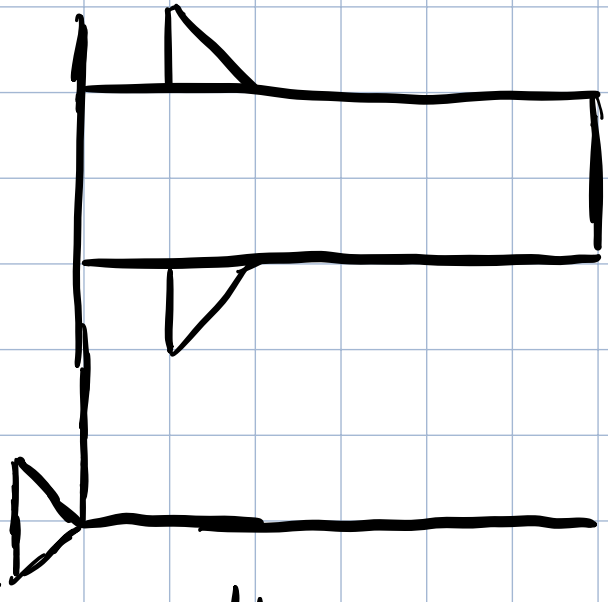
③

: $R(270°) \rightarrow T(1,3)$



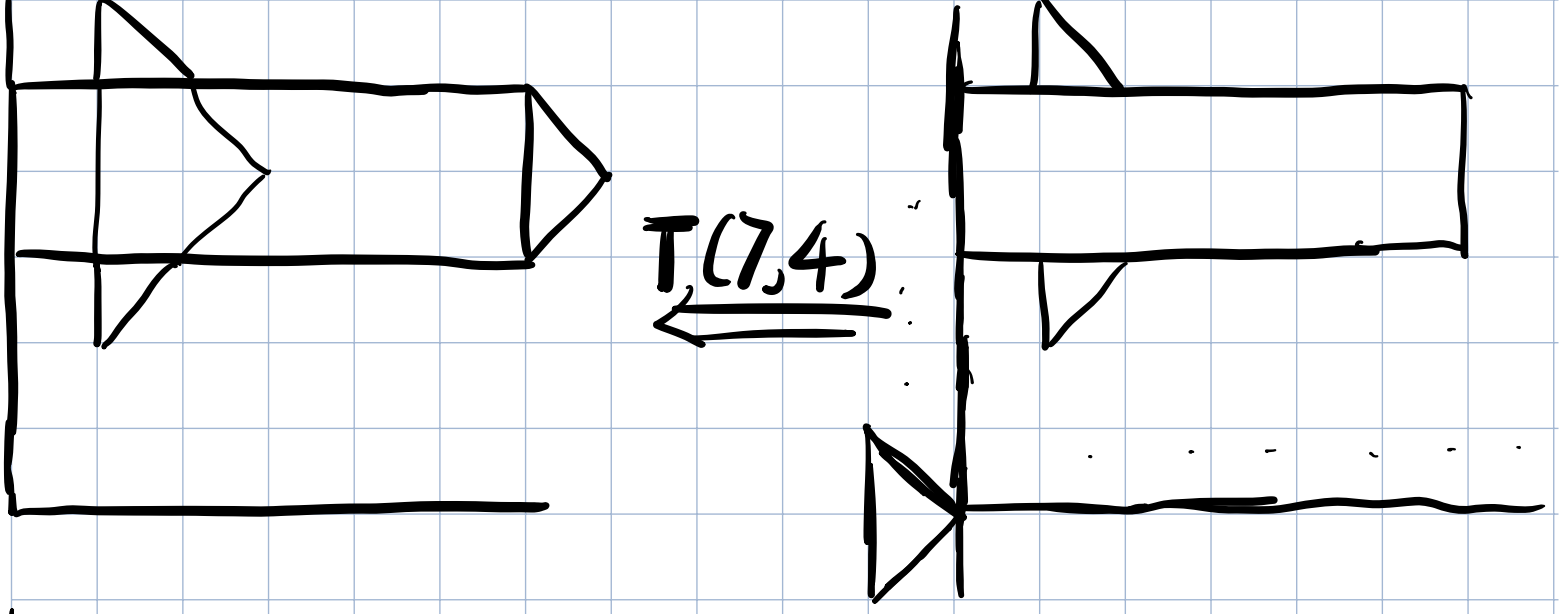


$R(135°)$
⟹



④

⟱ $S(\sqrt{2},\sqrt{2})$



◺ : $R(135°) \rightarrow S(\sqrt{2},\sqrt{2}) \rightarrow T(7,4)$

Overall

□ ×1 : $S(6,2) \rightarrow T(0,3)$

◺ ×3 : ① $T(1,5)$
② $R(270°) \rightarrow T(1,3)$
③ $R(135°) \rightarrow S(\sqrt{2},\sqrt{2}) \rightarrow T(7,4)$