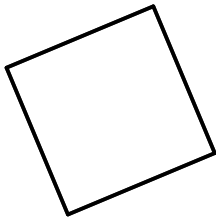
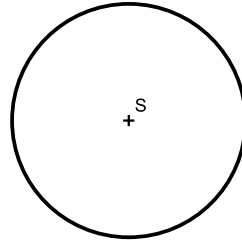


$R(S_2; 60^\circ)$



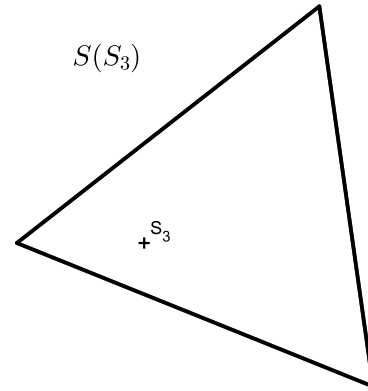
$+S_2$

$R(S_1; -90^\circ)$



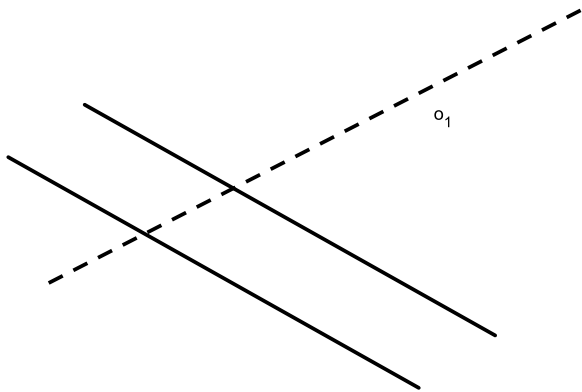
$+S_1$

$S(S_3)$

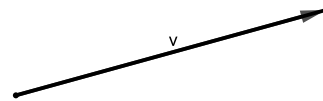


$+S_3$

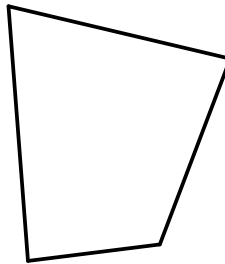
$O(o_1)$



o_1

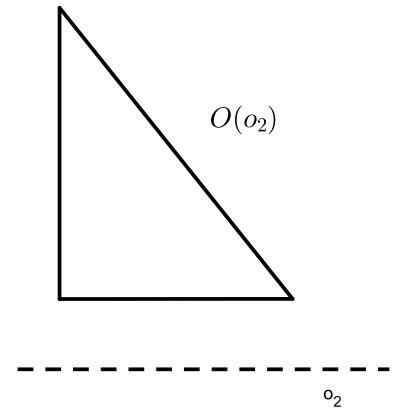


v



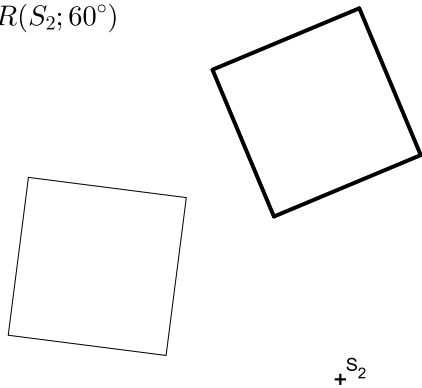
$T(\vec{v})$

$O(o_2)$

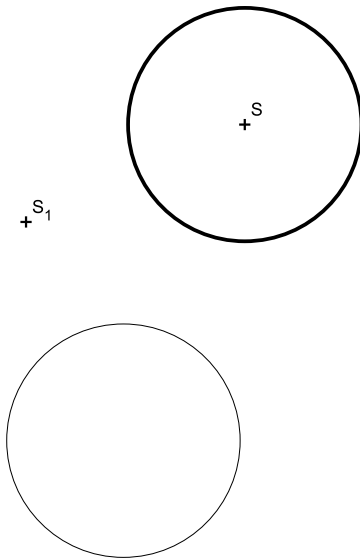


o_2

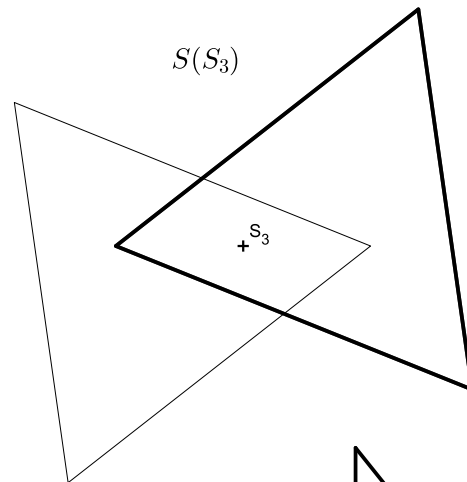
$R(S_2; 60^\circ)$



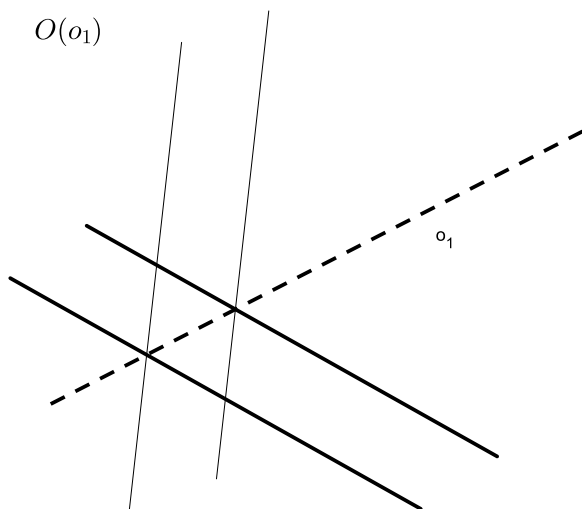
$R(S_1; -90^\circ)$



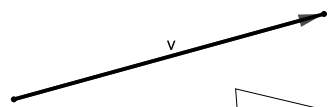
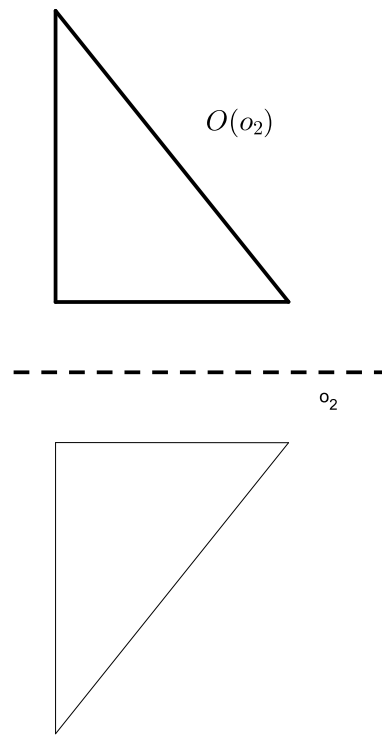
$S(S_3)$



$O(o_1)$



$O(o_2)$



$T(\vec{v})$

