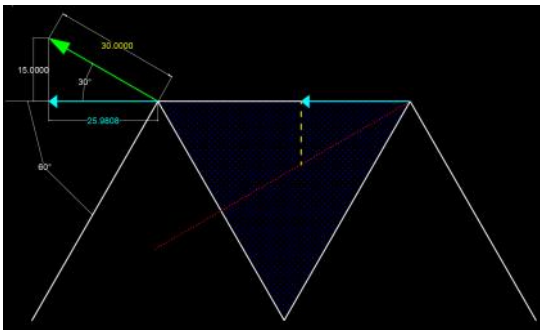
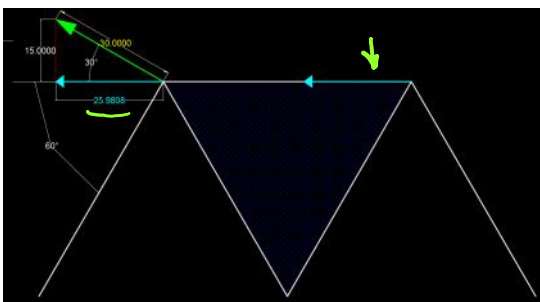
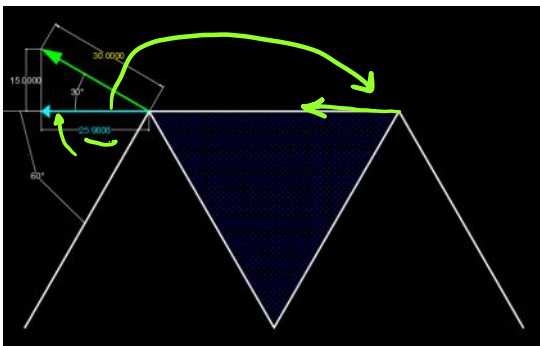
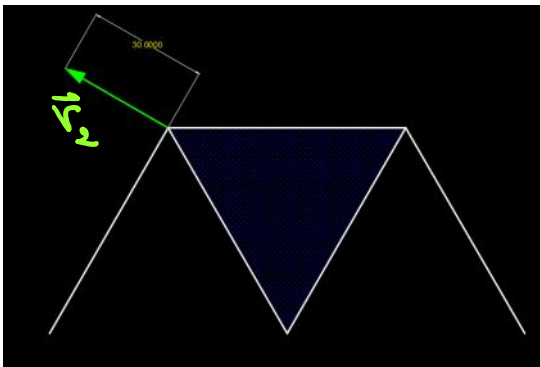
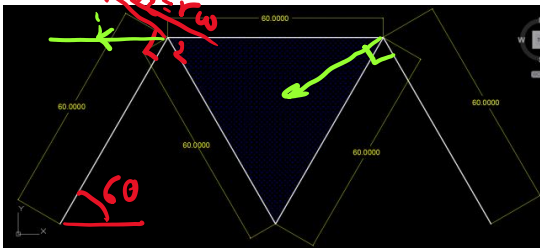
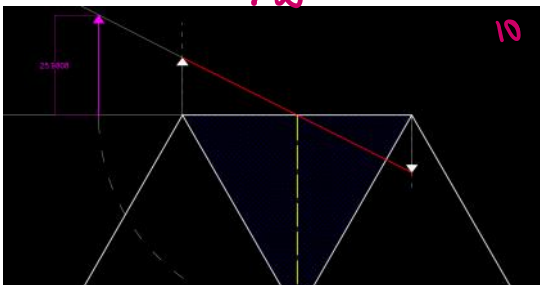
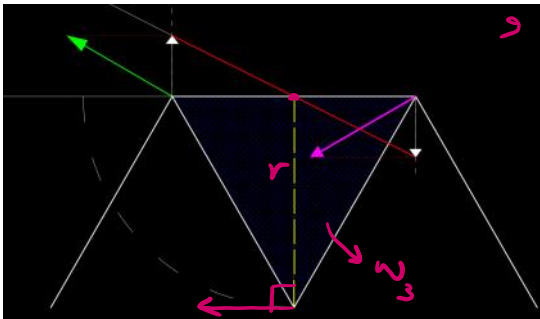
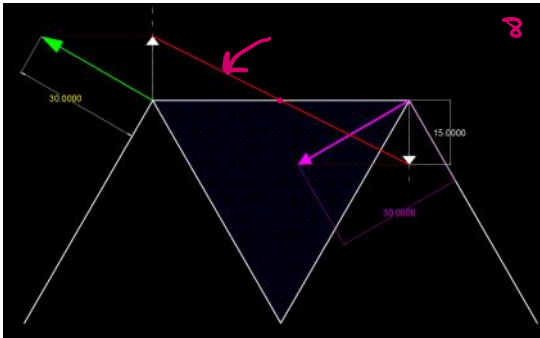
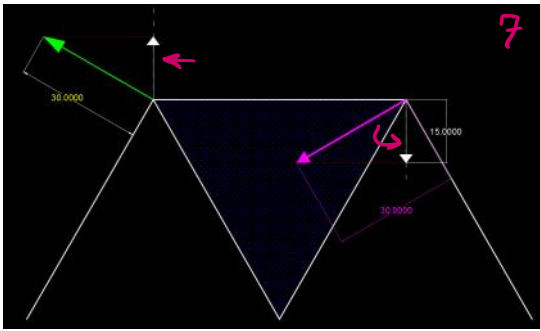
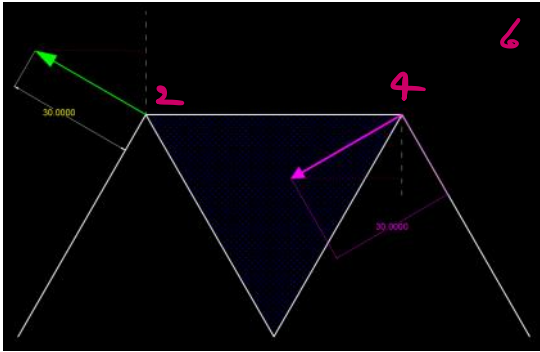
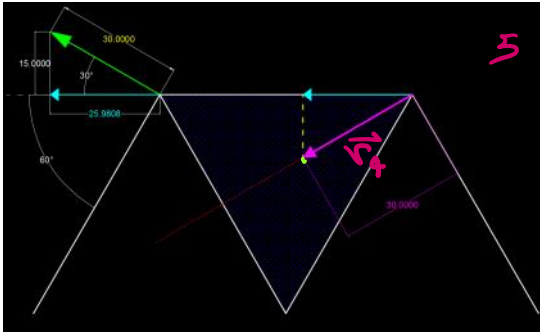
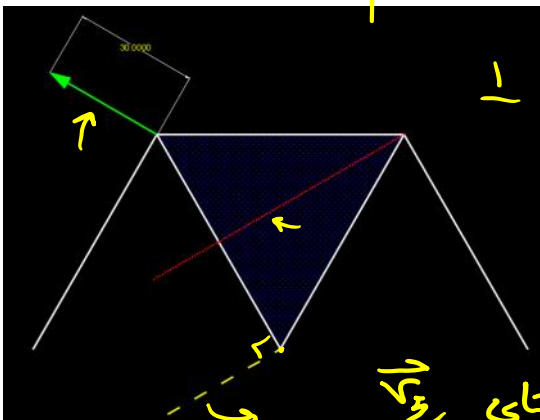
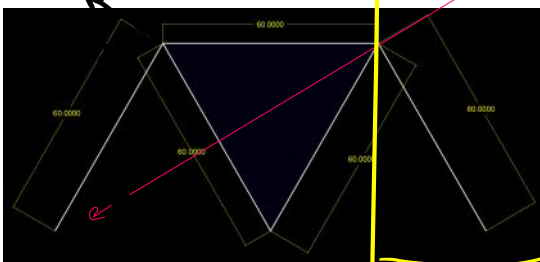
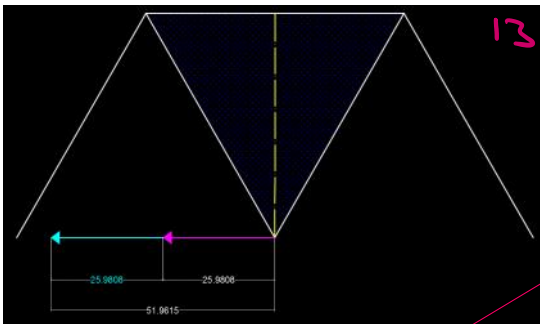
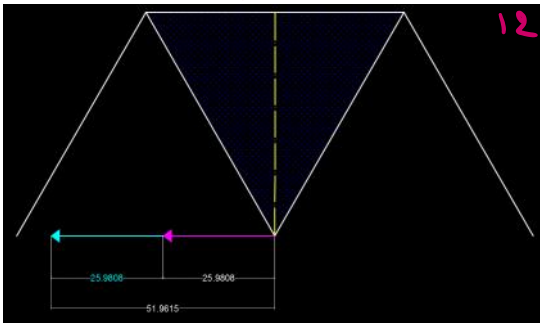
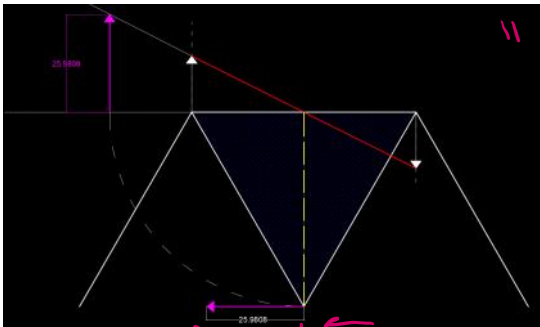
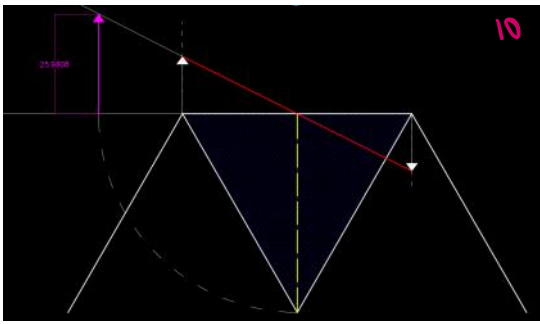


100mm/s = 10 ←
1500mm/s² = 150mm

100 mm / s = 10 mm
مرحله



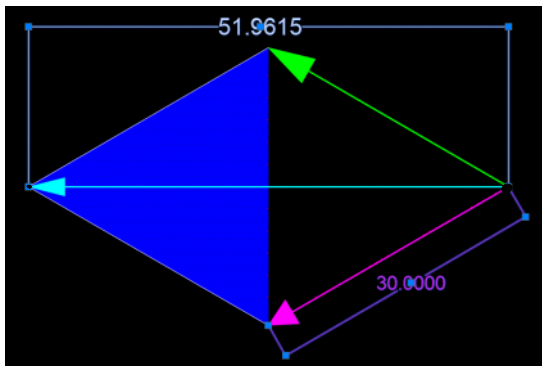
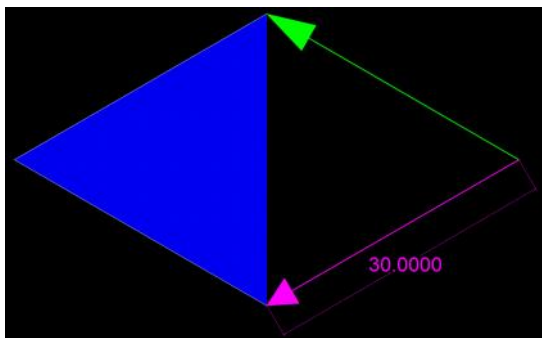
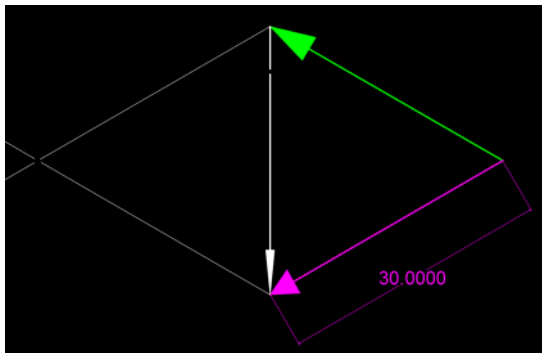
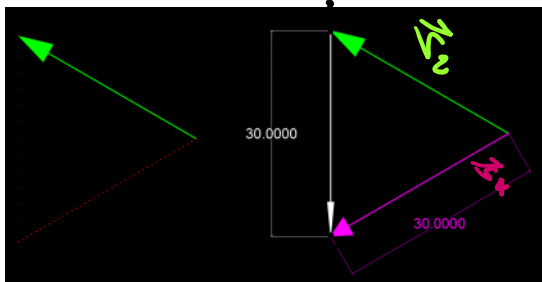
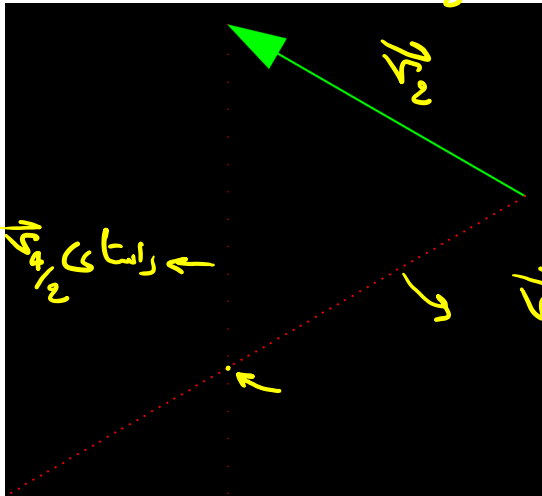




راستای 4
کجا

راستای $5\frac{1}{2}$

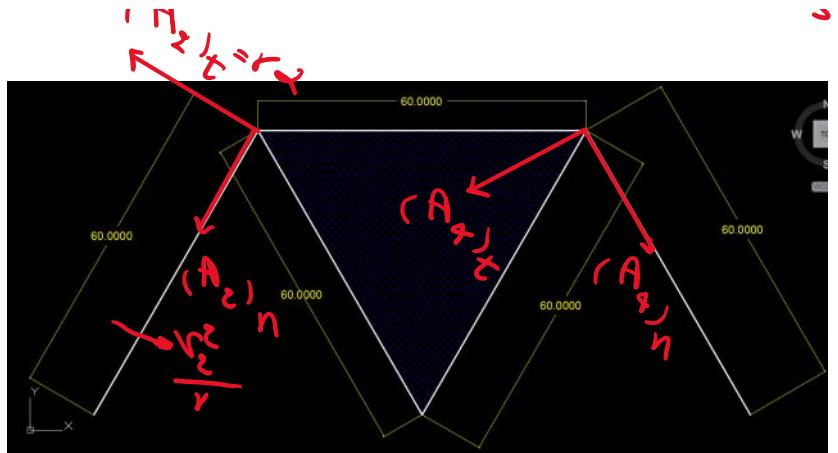
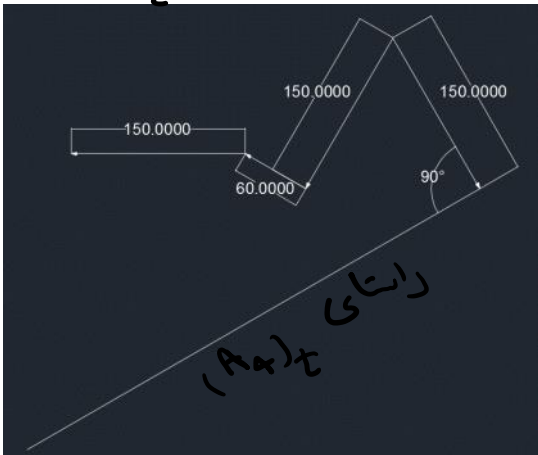
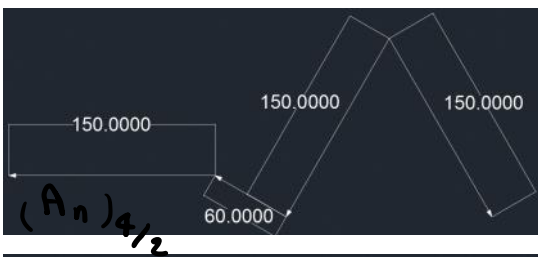
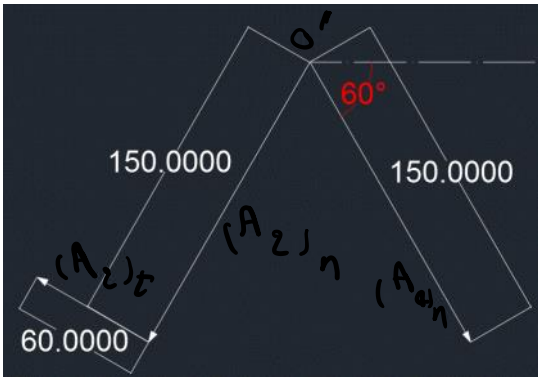
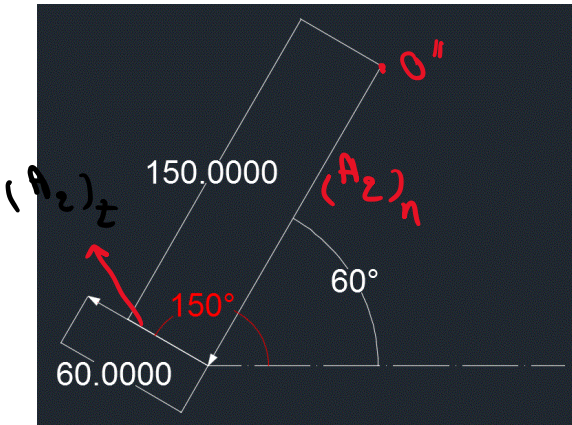
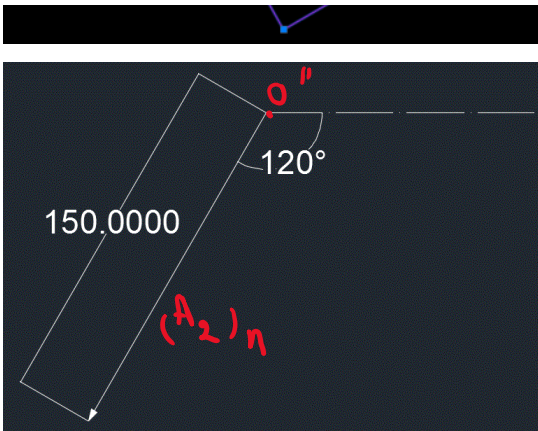
راستای 1/2



$$(A_2)_c = r \alpha = 60 \times 10 = 600 \frac{\text{mm}}{\text{s}^2}$$

$$|\vec{v}_2| = r \omega = 60 \times 5 = 300 \frac{\text{mm}}{\text{s}} \Rightarrow (A_n)_2 = \frac{300^2}{60} = 1500 \frac{\text{mm}}{\text{s}^2}$$

$$(A_2)_c = r \alpha$$



$$|\vec{v}_4| = 300 \frac{\text{mm}}{\text{s}} \Rightarrow (A_4)_n = \frac{300^2}{60} = 1500 \frac{\text{mm}}{\text{s}}$$

قبله $\vec{v}_{4/2}$

راستای $(A_{4/2})_t$

راستای $(A_4)_t$

