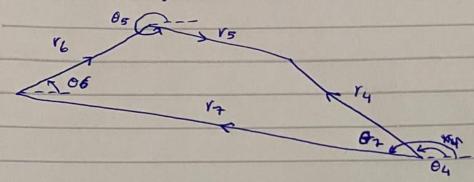
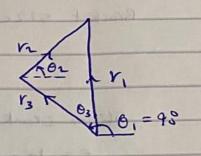
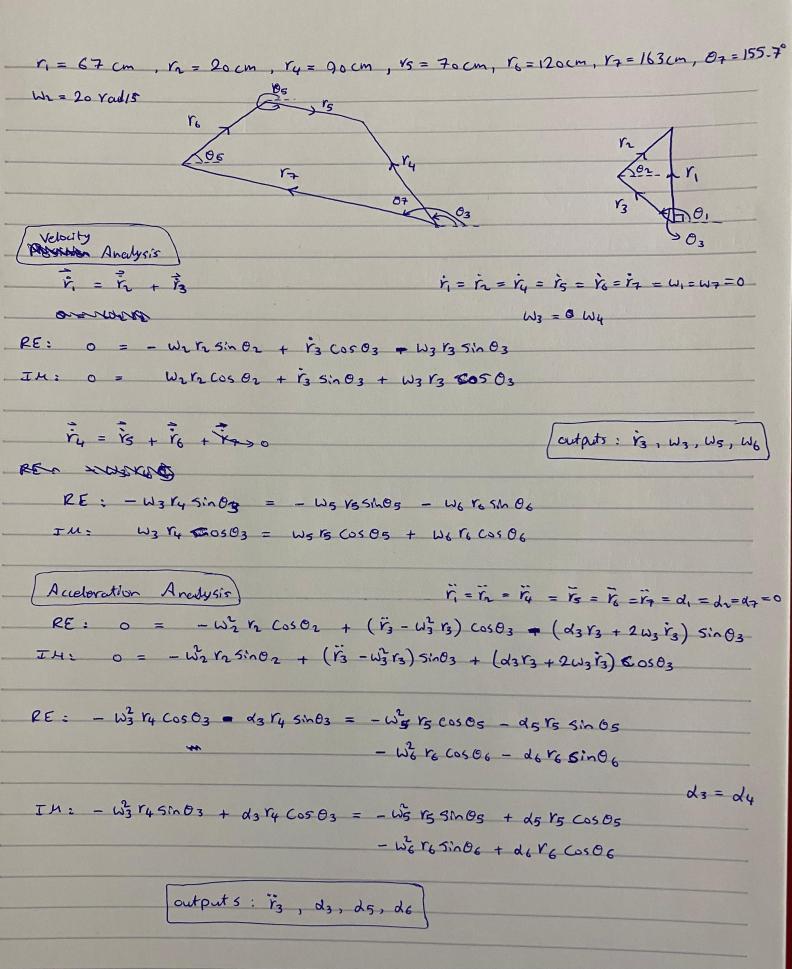
## Position Analysis



input: rz



r\_ = 67 mm, r\_2 = 20 mm, r\_4 = 9 amm r\_5 = 70 mm, r\_6 = 120 mm, r\_7 = 163 mm



Velocity Analysis @ Oz= 66.5°

Wz = 2 rad/5 CCW

$$W_3 = \frac{5.8}{9cm} = 0.644 \, \text{rad/s}$$

$$W_3 = -0.6816 \text{ rad/s}$$
 actual

