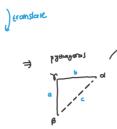


Robot Matian 3 DOF



8,2

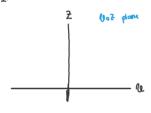


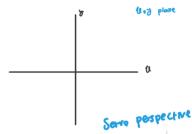
Cancept (1 3+ d+B+8 = 12 red) = 180°

$$\cos \theta = \frac{q^2 + b^2 - c^2}{2ab}$$

$$\cos \theta = \frac{q^2 + c^2 - b^2}{2ac}$$

$$asa = \frac{c^2 + b^2 - a^2}{abc}$$

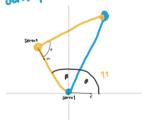




(my good, baca data leisit ly bempa tith



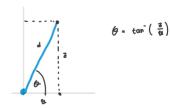


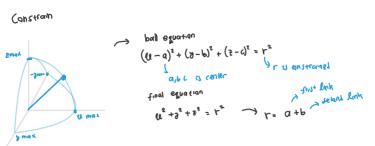


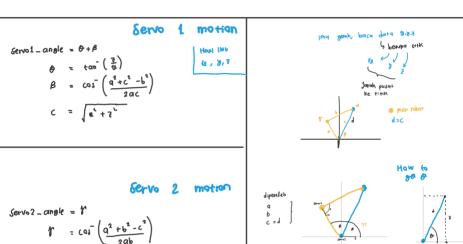


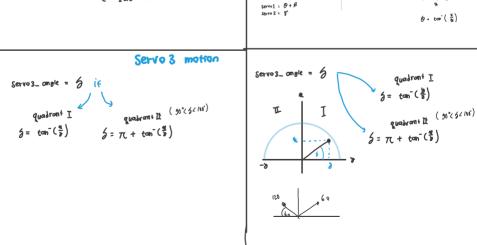


Servo 2 = 8









Test case (40,-30,50)

