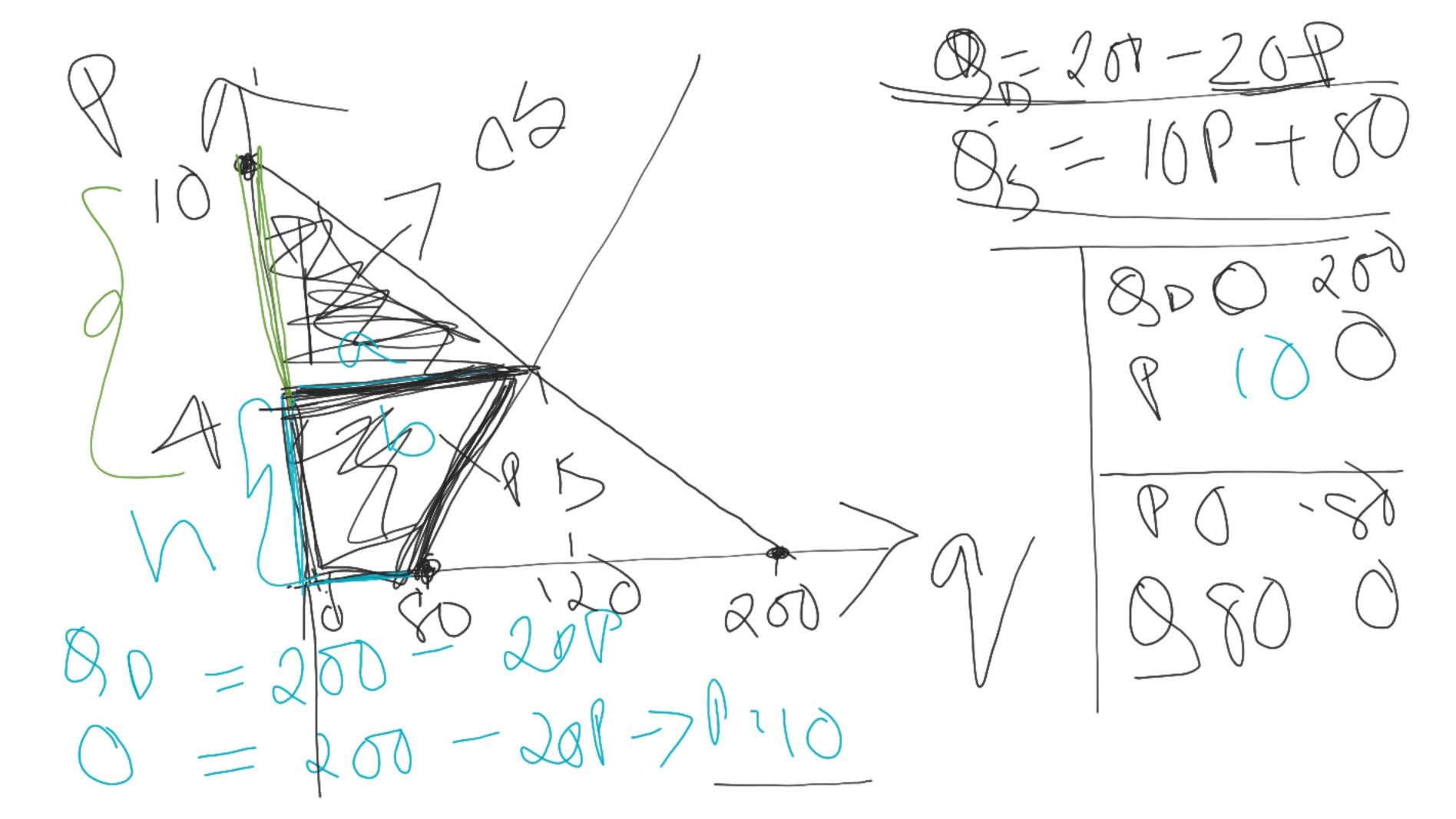


) - Motor 2 1 and 5 mold 30 cholows in 1 hr 45 cholows in 2hr 50 conciders in 1 hr 25 coneicers in 2hr

Q = 200 - 21P R 2 = 10P+80  $0 \le 1 \le 1$ 200-20P=10P+80 120 = 30P 06-10(4)+80 px = -4 y = 10 = 120



as Ara Ara  $-\frac{1}{2}\times 120\times (10^{-6})$ - 120 XX22240  $PS = \frac{1}{2} \times (201) \times 4 = \frac{1}{2} \times 201 \times 4$   $= \frac{1}{2} \times (120 + 80) \times 4 = \frac{1}{2} \times 201 \times 4$   $= \frac{1}{2} \times (120 + 80) \times 4 = \frac{1}{2} \times 201 \times 4$ 

