NIM: 201011402125

-5,5, Vo2 = - 1/25

 $V_0^2 = -1125$ $V_0^2 = 204,545 \text{ m}^2/5^2$

Vo = 1204,545 M3/52

Vo = 14,3 M/5

10. a. w (+) = 3+2-4++2

(N(+)= 53-4-4++2

(N(+)= 6+-4

 $\omega(2) = 6(2) - 4$ = 12 - 4 = 8 m/5²

b. Posisi Sudut = + 3-2+2+2+ A

t=15 Posisisudut= 13-2.12+2.1 + 0 = 1-2 +2

+=25 POS. SUDUE = 2 - 2(2) + 2.(2) + 4 = .8 -8 + 444 - 8 rad