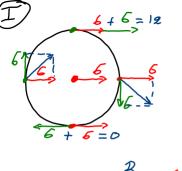
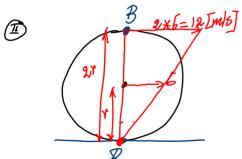
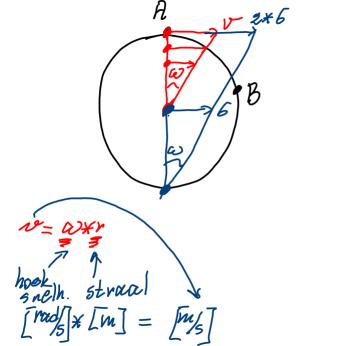
665] van 0 -> 9[m/s] N(4), op bovenkant Oplassing Ref. model Rek. model Ne = No + at g = 0+a.6=> a= & [m/s] v(4)=0+ 9x4=> v(4)=6[m/5]





Punt Broteert ook om R.

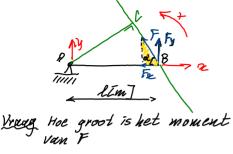


Kracht moment

kracht woment

kracht *corm

$$M = F \times l [Nu]$$
 $V = V \times l [Nu]$
 $V = V \times l [Nu]$



Fa levert geen moment too. A, om dat de arm=0 $\mathfrak{S}_{M_{R}} = F_{Y} * \ell$ = Fosing xl <

EMA= Fxarm

= F x losina

