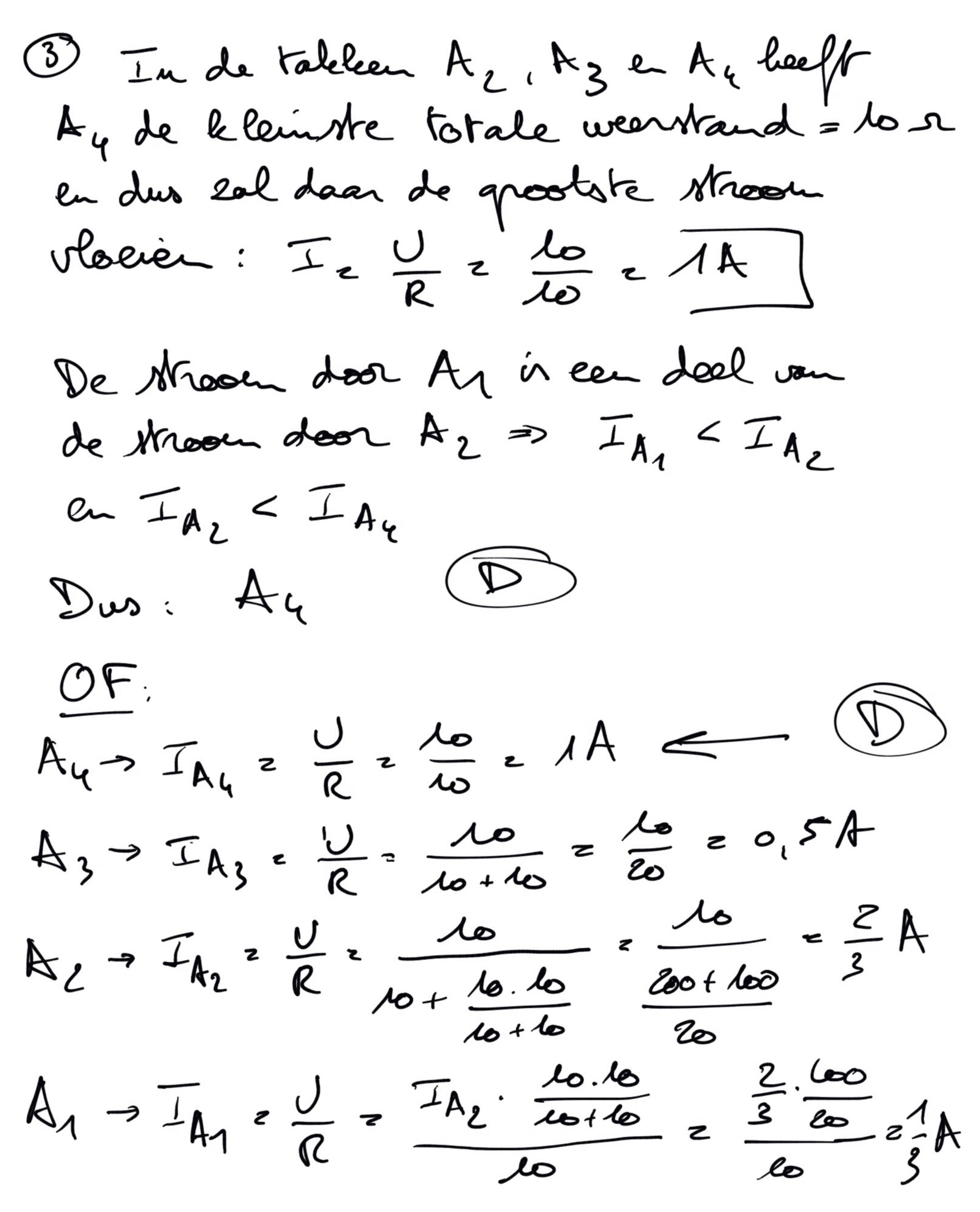


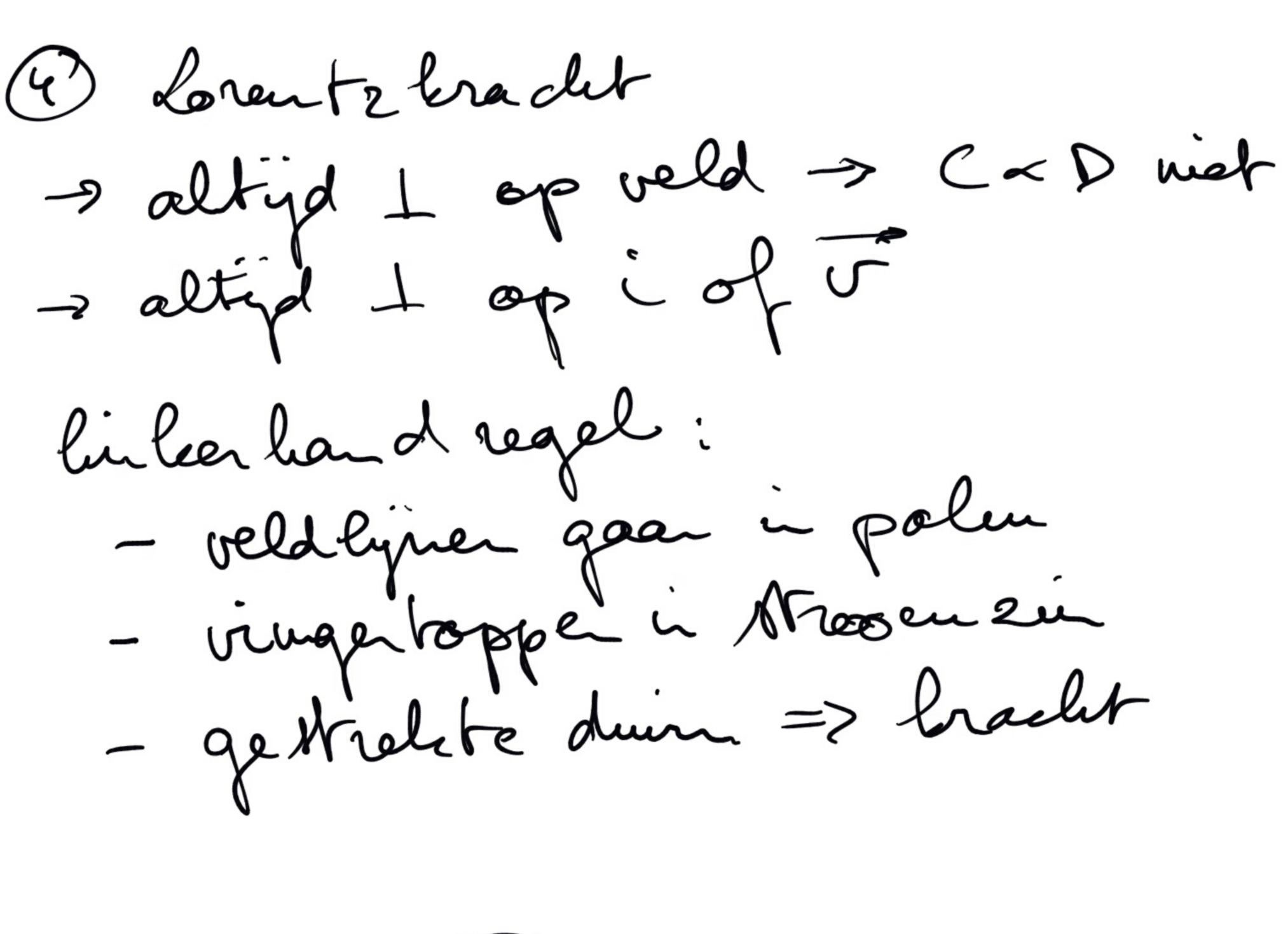
5 > v ( f > f ) }

5 > v o sintucel

ح ا ا

 $\frac{1}{1}$  =  $\frac{1}{1}$  =  $\frac{1}{1}$   $\frac{1}{1}$   $\frac{1}{1}$  =  $\frac{1}{1}$   $\frac{1}{1}$   $\frac{1}{1}$  =  $\frac{1}{1}$   $\frac{1}{1}$   $\frac{1}{1}$  =  $\frac{1}{1}$   $\frac{1}{1}$  =  $\frac{1}{1}$   $\frac{1}{1}$  =  $\frac{1}{1}$   $\frac{1}{1}$  =  $\frac{1}$ 







Veld komt ut het blad in de hand palm. (5) M2 Mo. e-Ar L-verval countaite Halverigskyd: 1 No = No . e - 1/2 en (1) = - / 1/2 en (2-1) = - 1 en (2) = - 1/2 => / z lu(2)  $\frac{1}{12} = \frac{e_{1}(2)}{4} \cdot 12 = \frac{3 \ln(2)}{2} = e^{\ln(\frac{1}{2})}$   $= e^{\ln(\frac{1}{2})}$ No 2 1/8 Stel No = 16 -> N = 16. 1 = 2

Stel No = 16 -> N = 16. 1 = 2 dit is let material det neg radio actief is, of neg niet versella.

Dus:  $\frac{16}{16} - \frac{2}{16} = \frac{14}{16}$ 

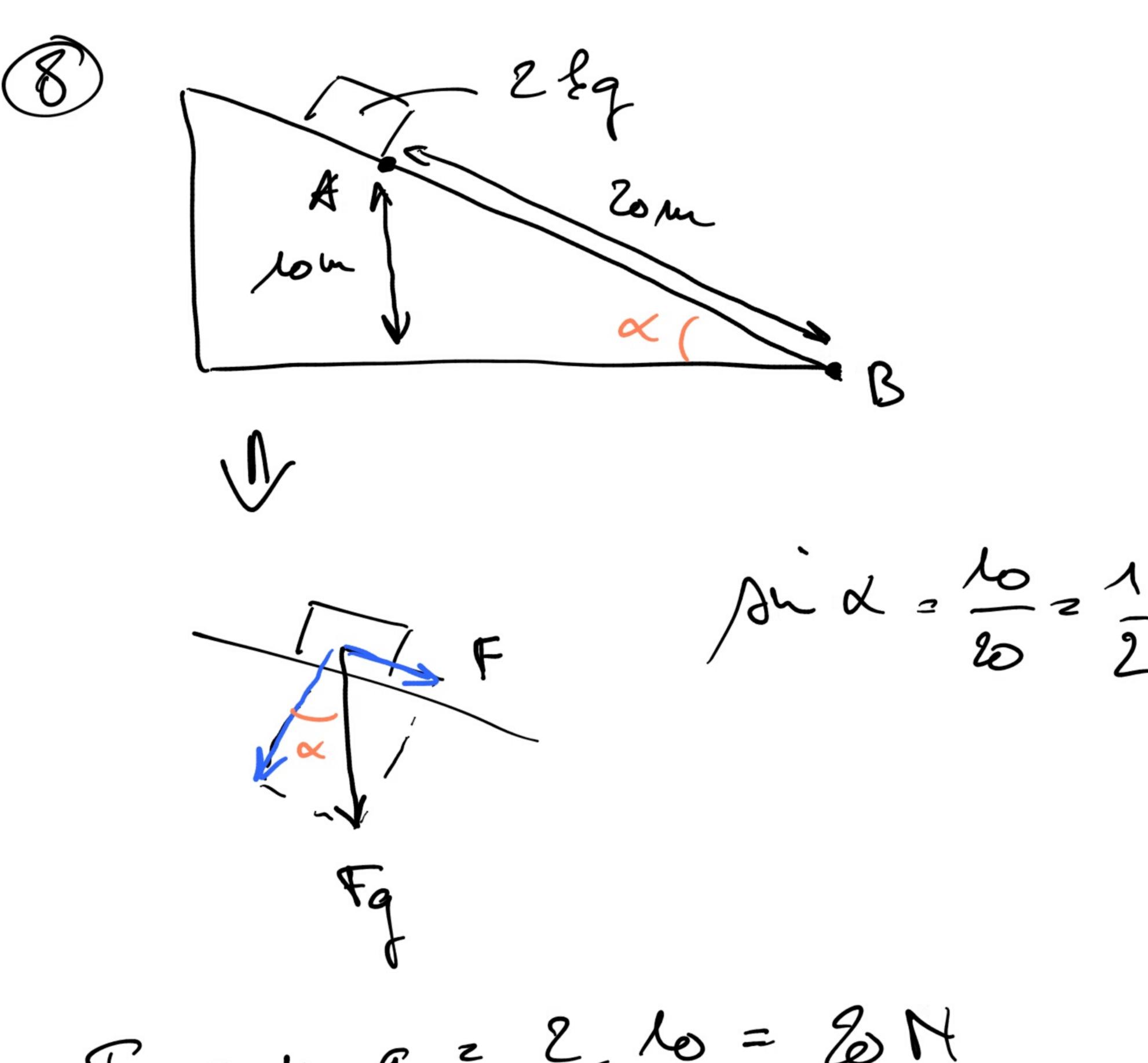
(6) Dz v.t  $\Delta_{1} = 20.5 + \frac{20+0}{2}$ , 10+3=200De 2 lo. lo 2 los  $33^{2} \frac{5+20}{2}.60 = 250 = 0$ Mez 0 + 0+30.15 = 225 In feite moet je de typl × 60 doer want die is weer gegever in prin. terwije or in m/s is.

On de græstste te oride maalet dit næts uit natuurlijk.

Fzm.a

2) az Fzm z 17 m/sz

of te leser of the grafiele!



Fg z m. g z 2. lo = 2N F= Fg. sin x z 20.1 z loN 2 segger dat B = 0 op

1 20

He de grafiele man rochts

Schnift (rechtslopende grafiel)

Moet B stiger => D)

