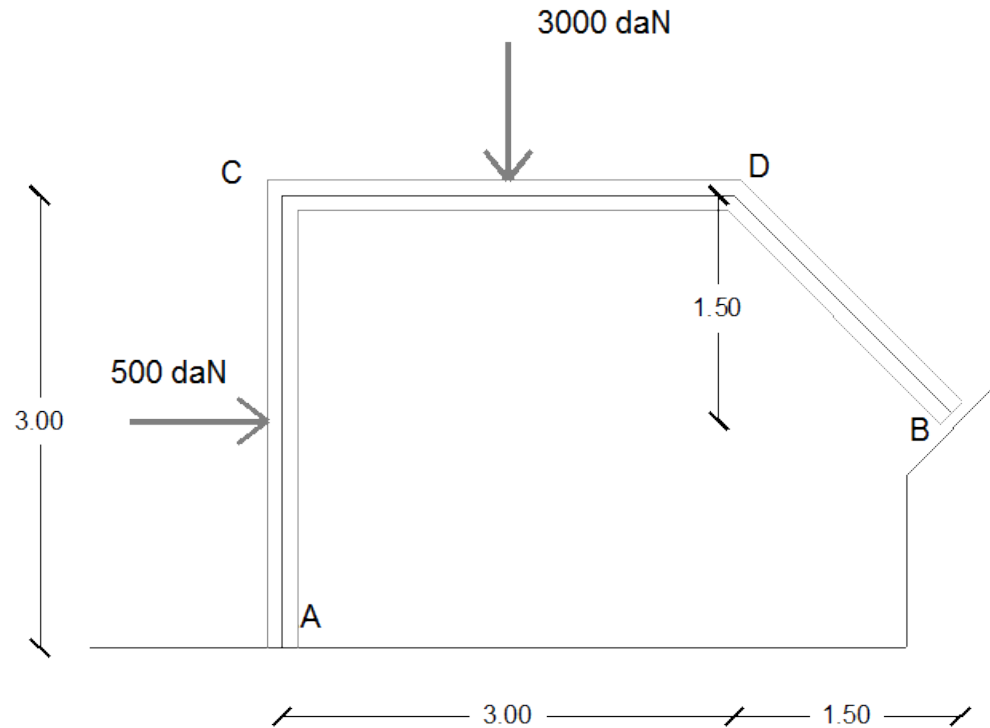
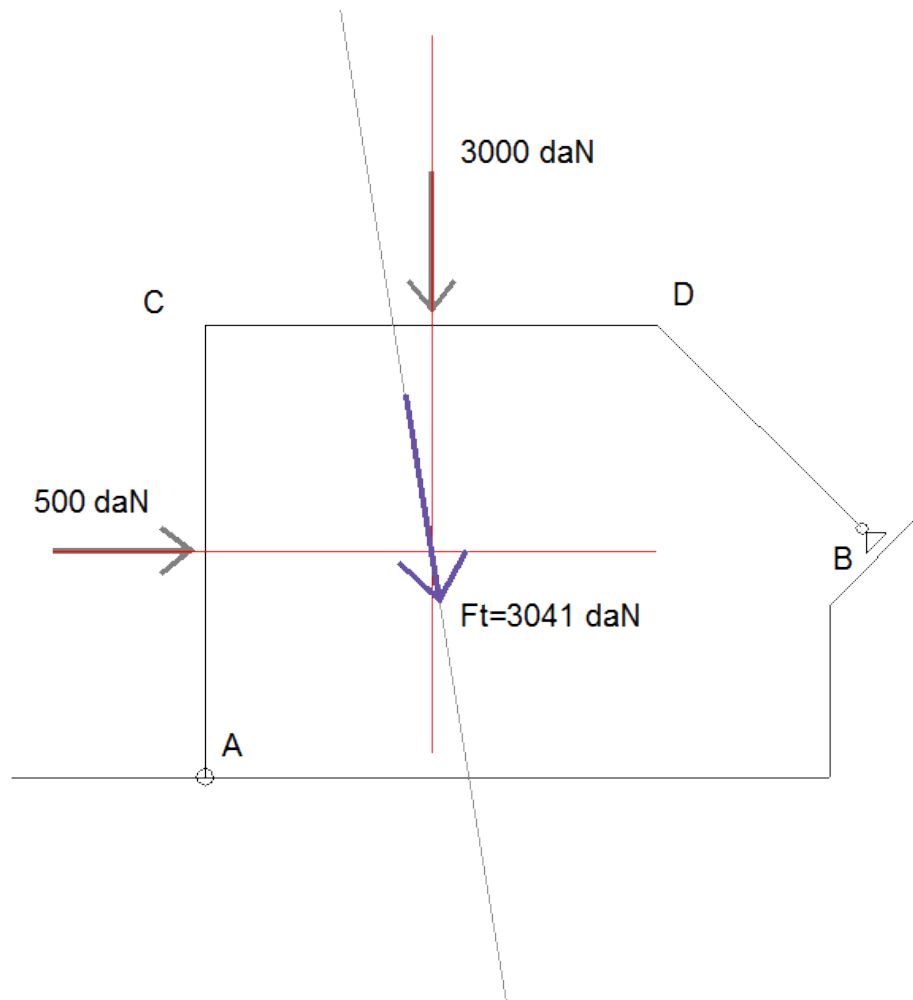




PLANO de SITUACION esc. m1

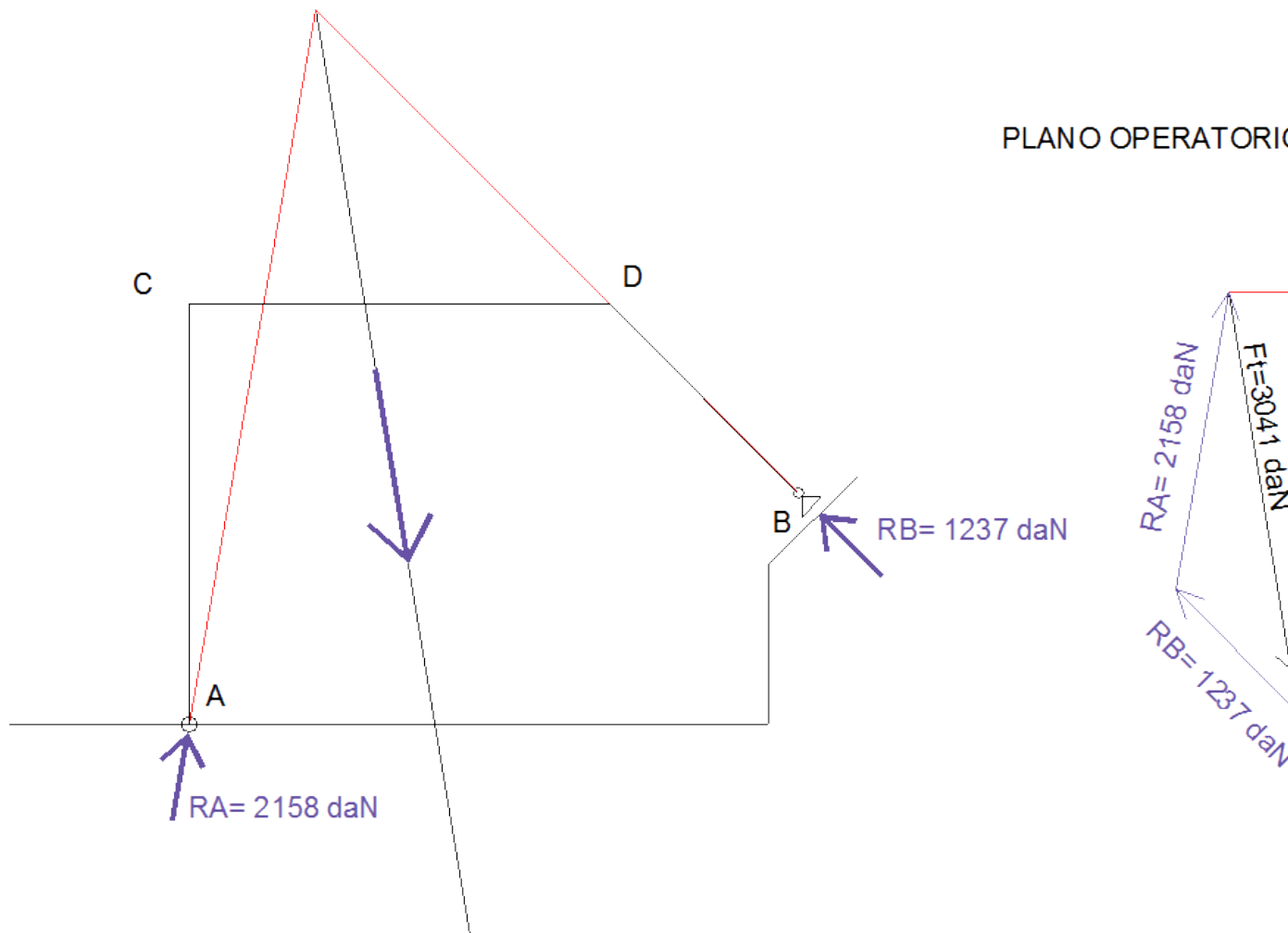


PLANO OPERATORIO. esc. m2

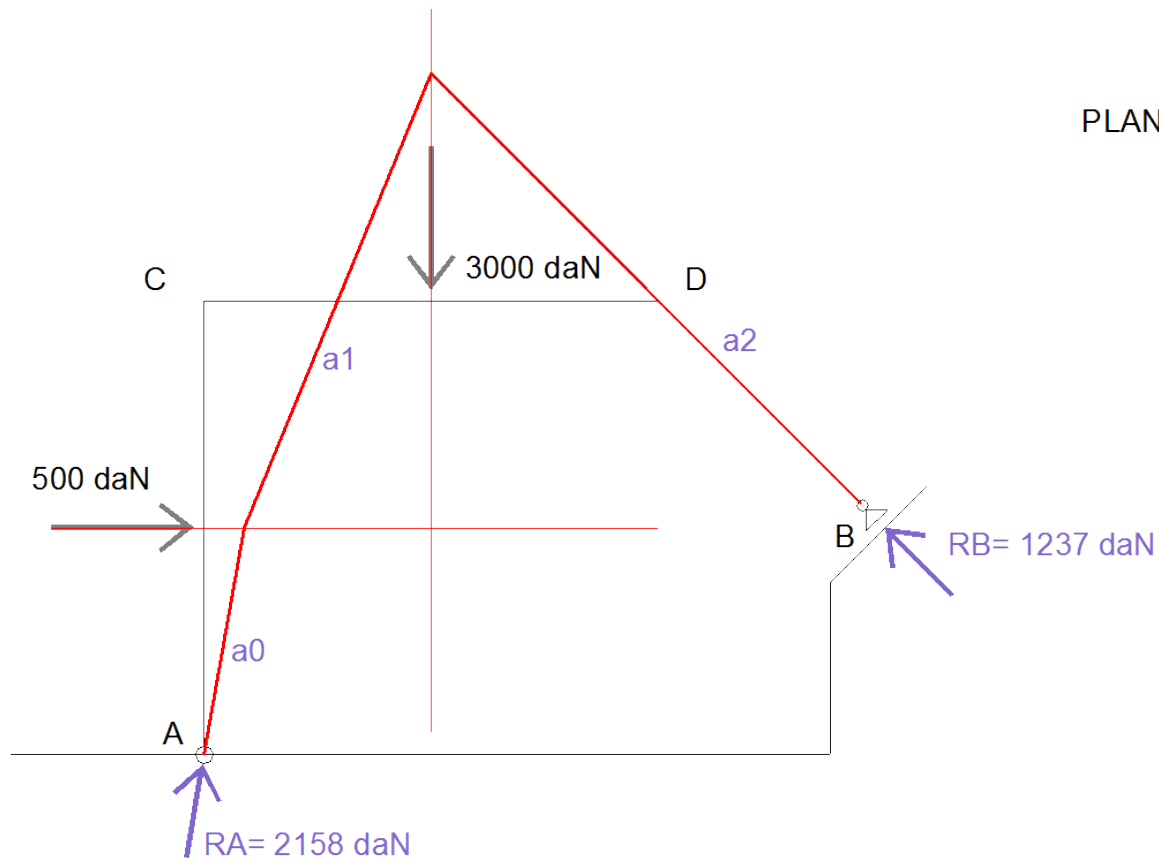


PLANO de SITUACION esc. m1

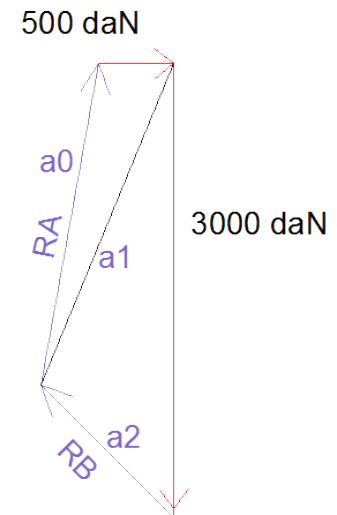
PLANO OPERATORIO. esc. m2



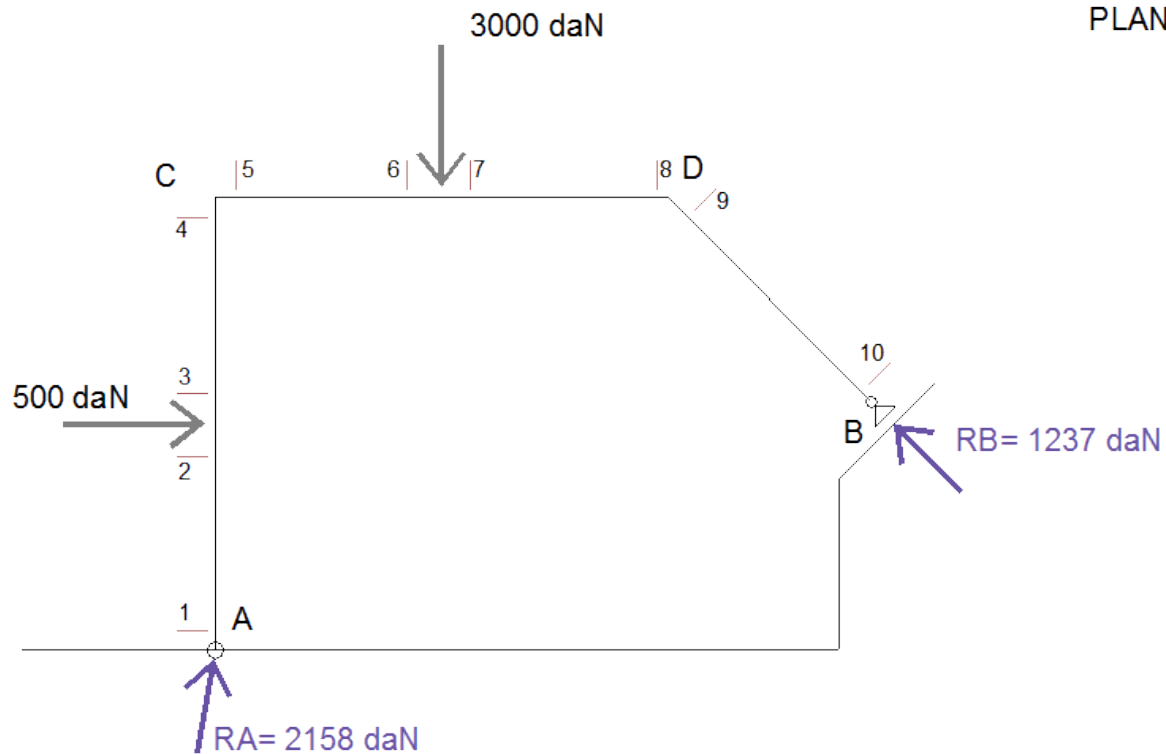
PLANO de SITUACION esc. m1



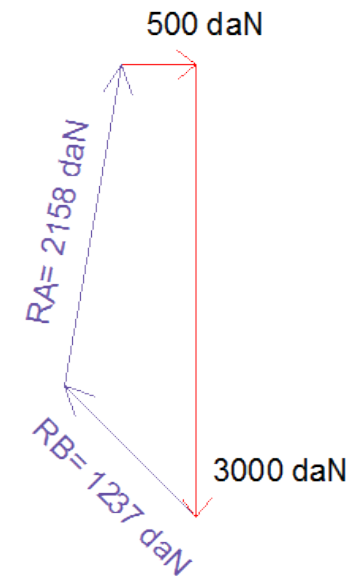
PLANO OPERATORIO. esc. m2

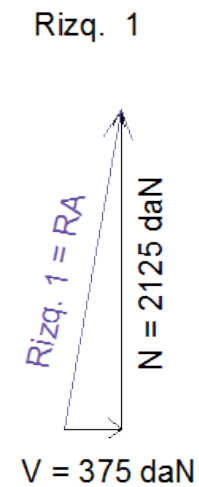
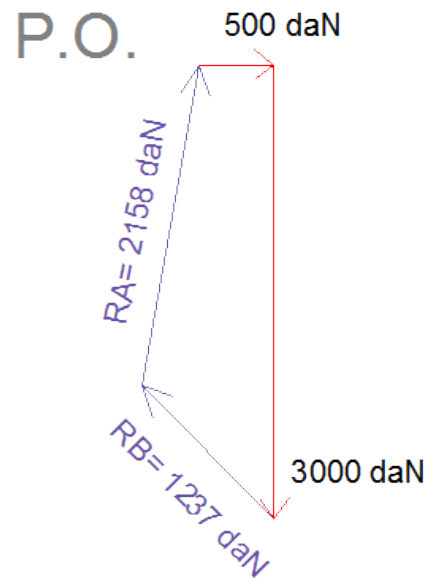
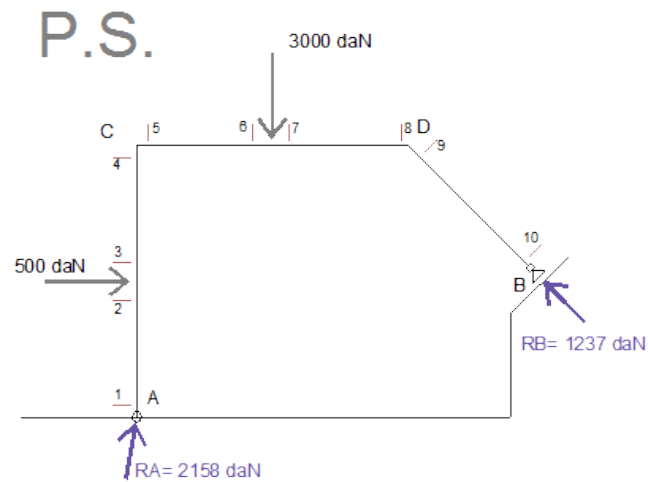


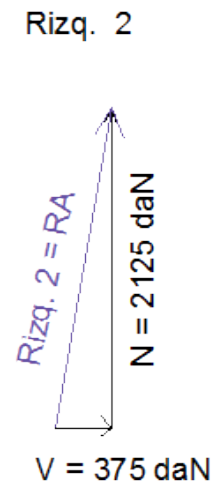
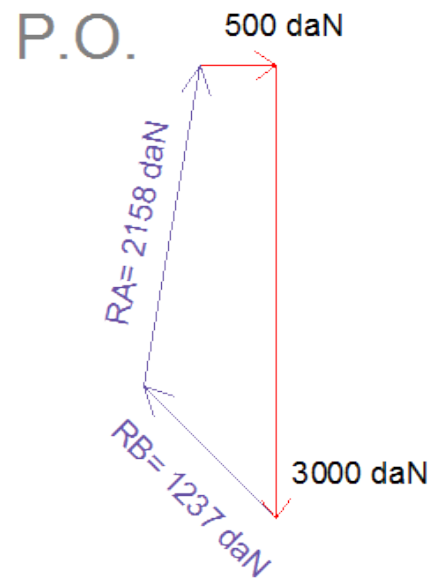
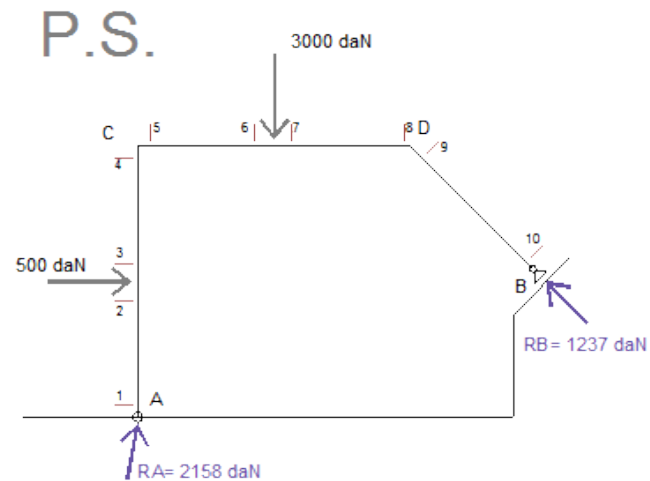
PLANO de SITUACION esc. m1

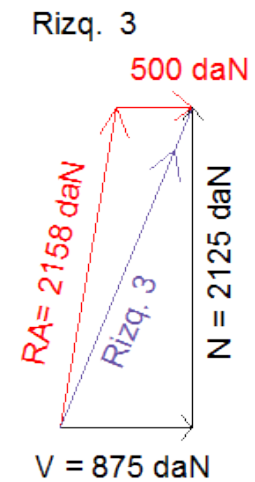
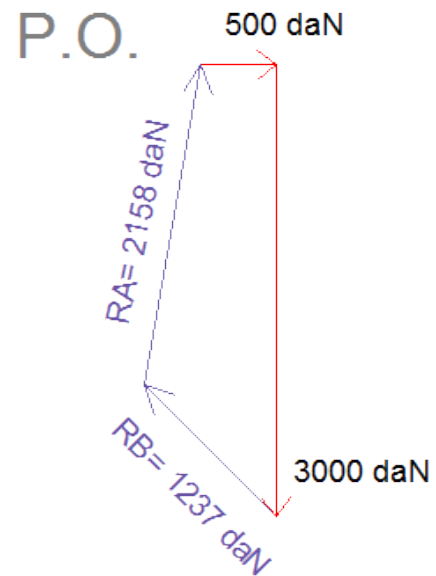
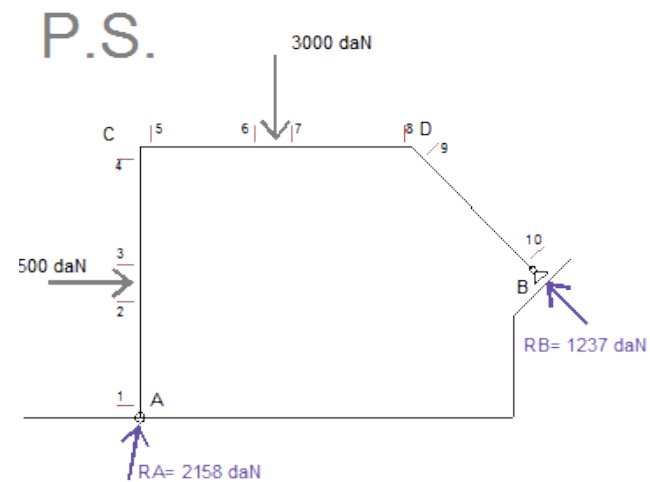


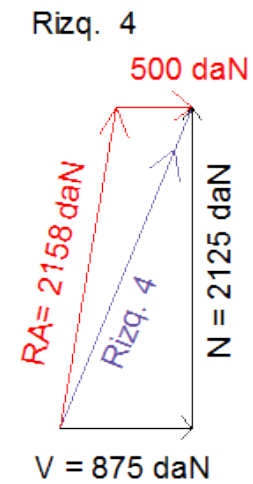
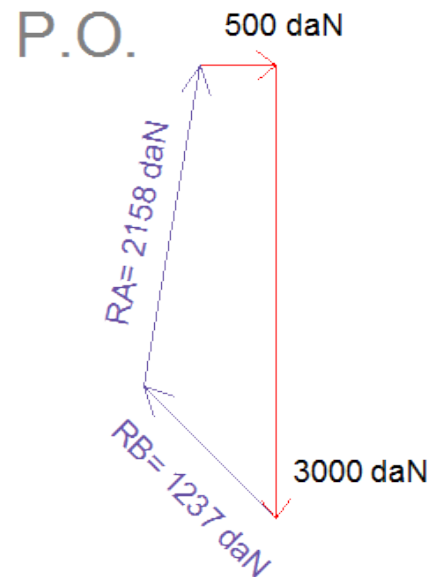
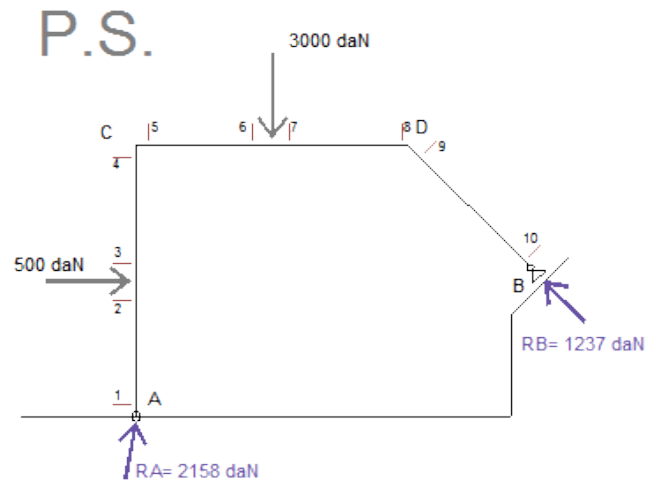
PLANO OPERATORIO. esc. m2

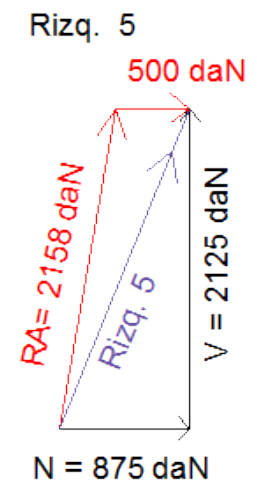
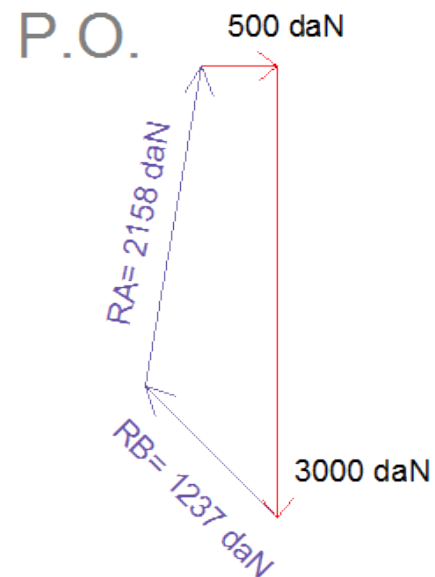
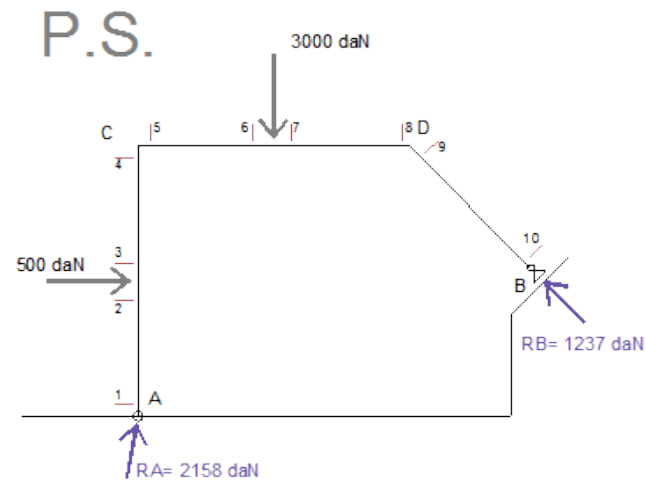


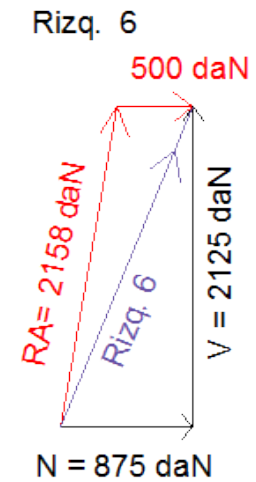
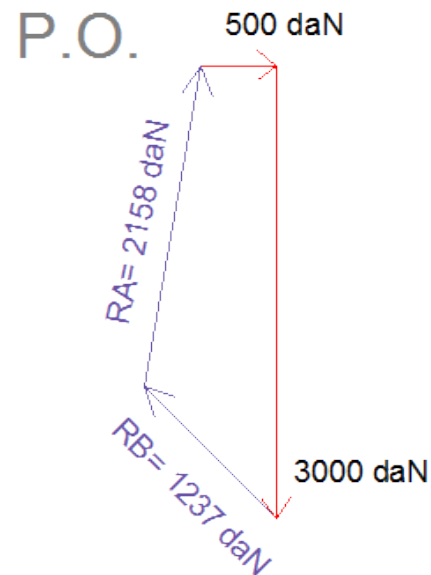
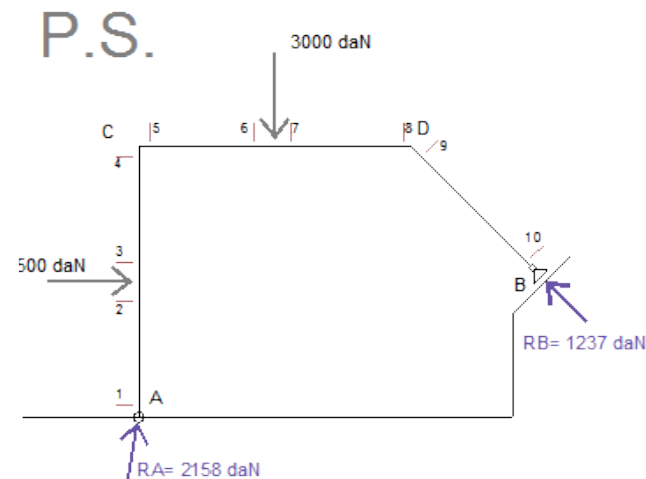


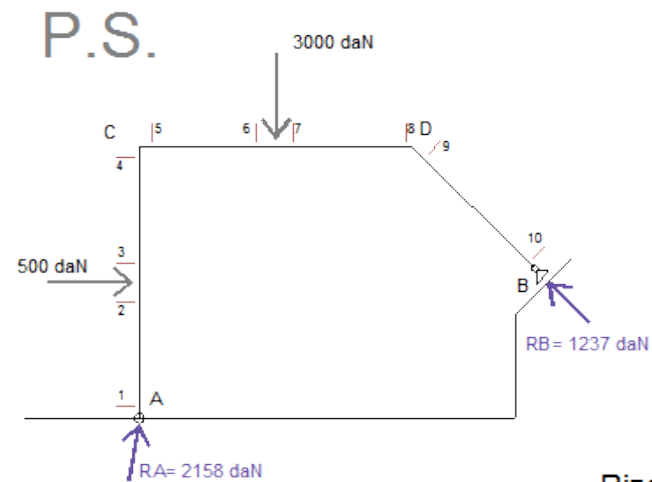




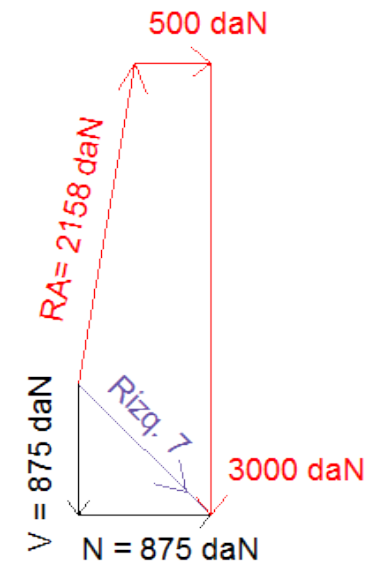
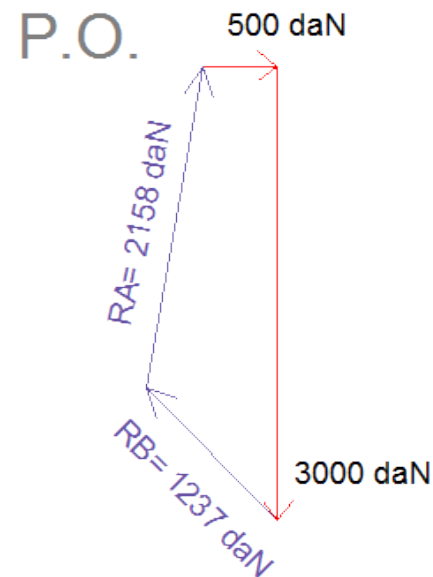


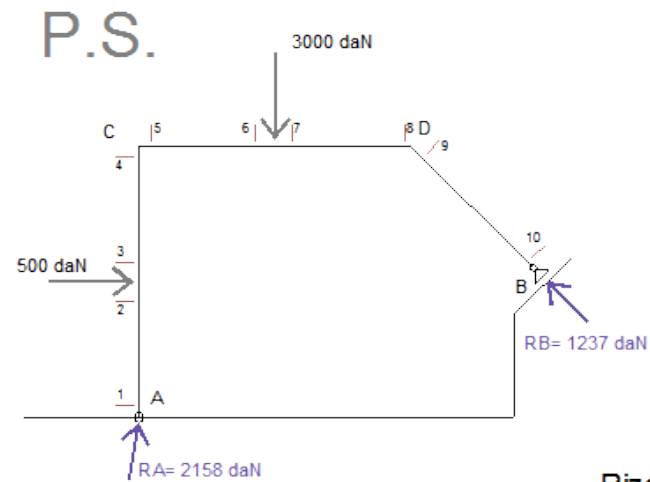




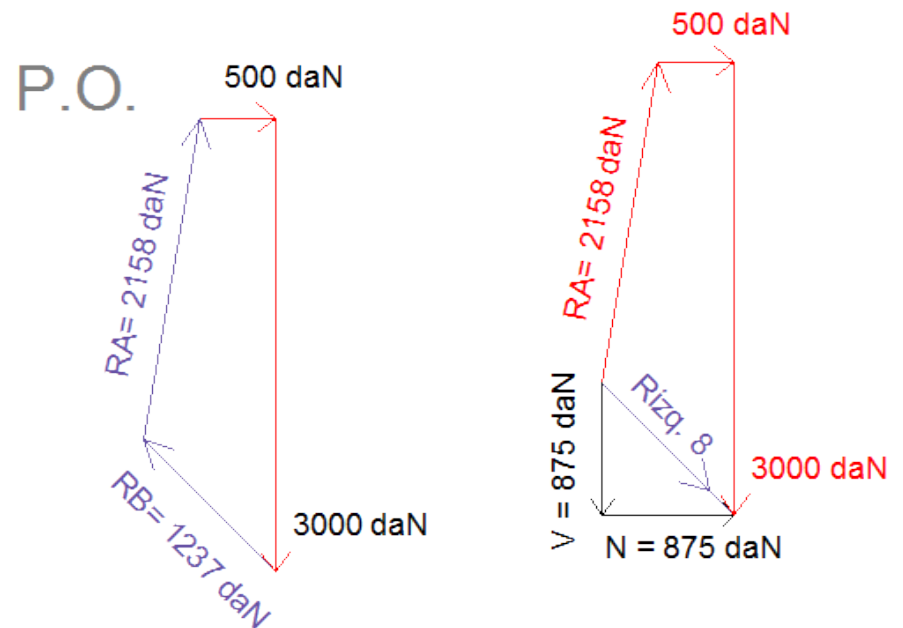


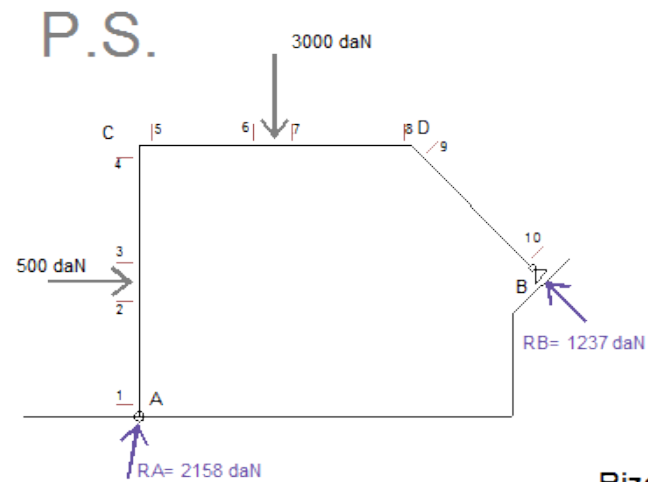
Rizq. 7



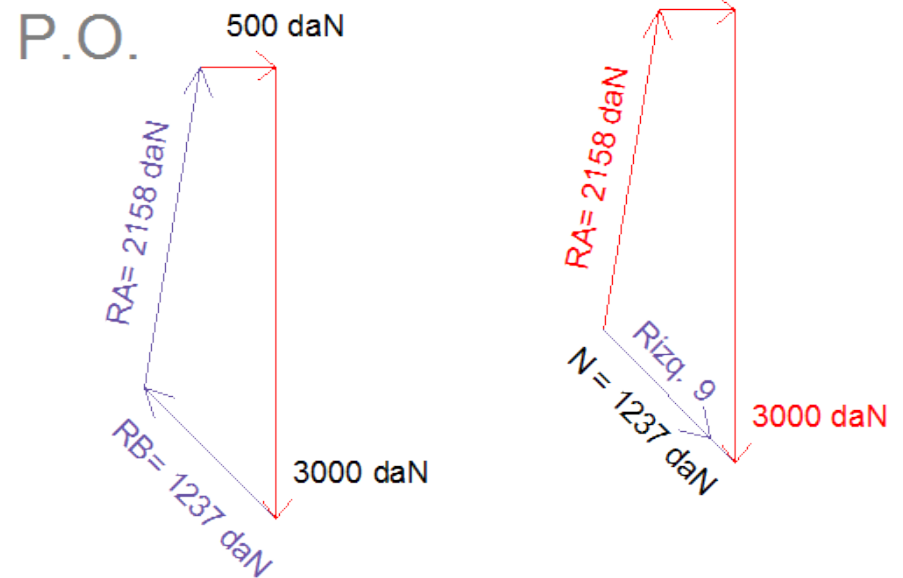


Rizq. 8

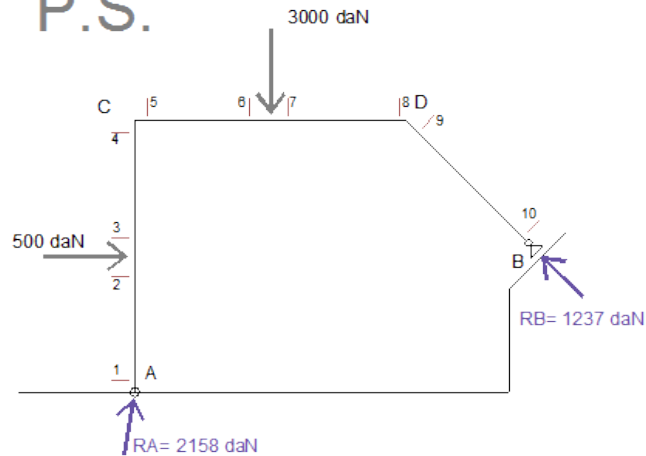




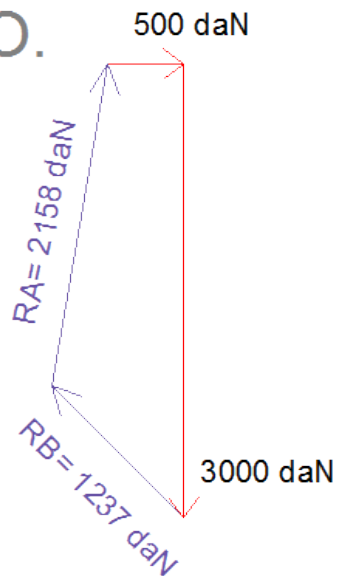
Rizq. 9 - 10



P.S.



P.O.



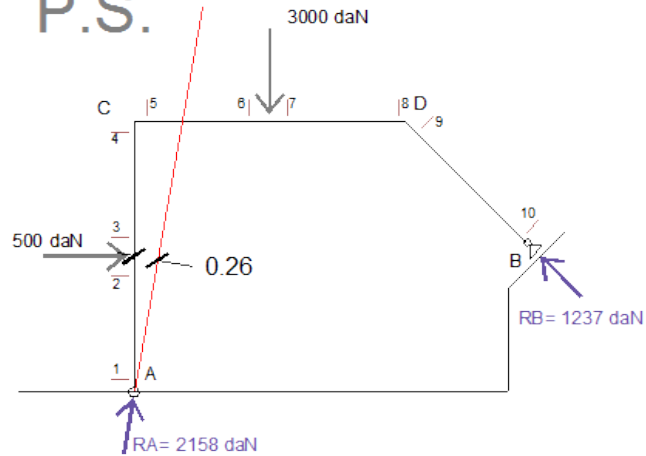
Rizq. 1



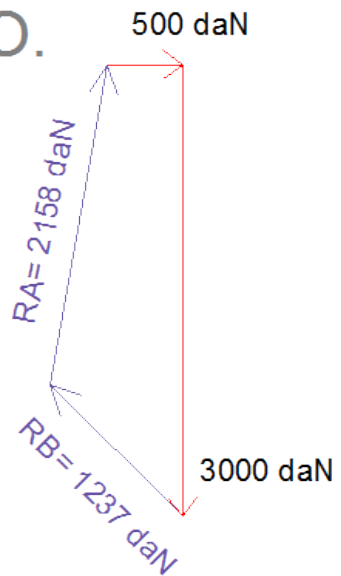
$$M1 = 2158 \text{ daN} \times 0 \text{ m}$$

$$M1 = 0 \text{ daNm}$$

P.S.



P.O.



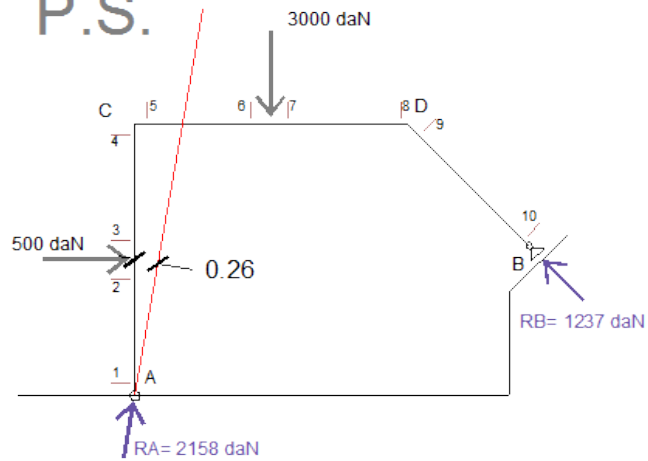
Rizq. 2



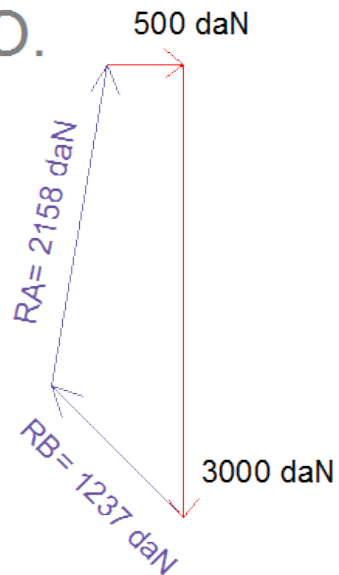
$$M_2 = 2158 \text{ daN} \times 0.26 \text{ m}$$

$$M_2 = 561 \text{ daNm}$$

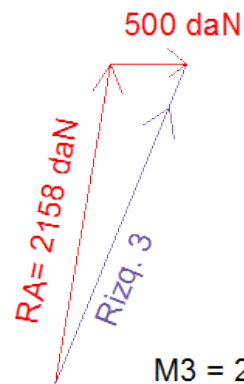
P.S.



P.O.



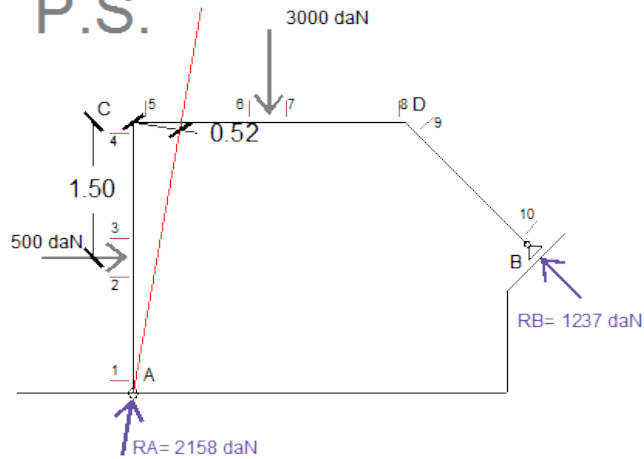
Rizq. 3



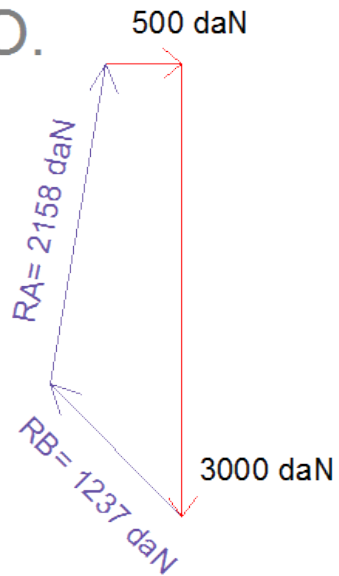
$$M_3 = 2158 \text{ daN} \times 0.26 \text{ m} + 500 \text{ daN} \times 0 \text{ m}$$

$$M_3 = 561 \text{ daNm}$$

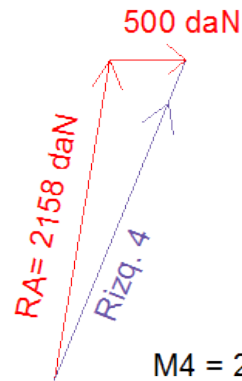
P.S.



P.O.



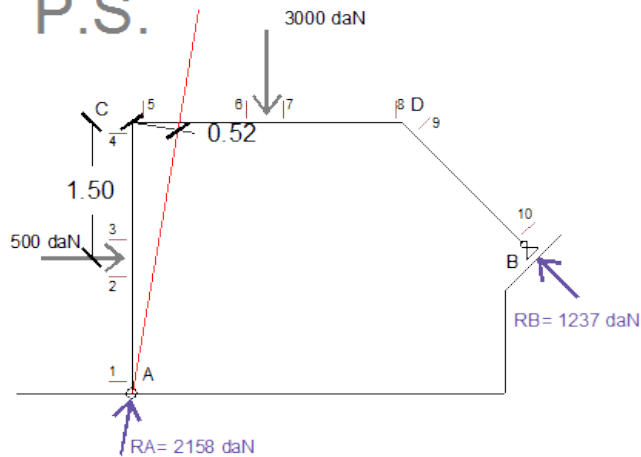
Rizq. 4



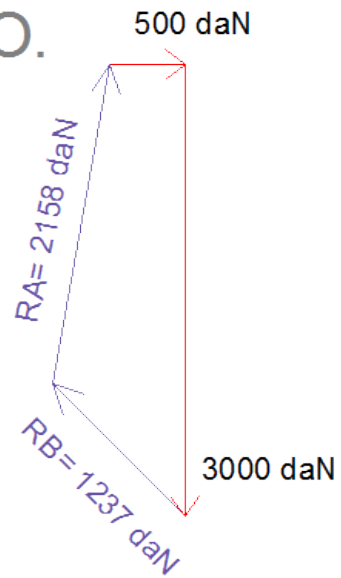
$$M_4 = 2158 \text{ daN} \times 0.52 \text{ m} + 500 \text{ daN} \times 1.50 \text{ m}$$

$$M_4 = 1872 \text{ daNm}$$

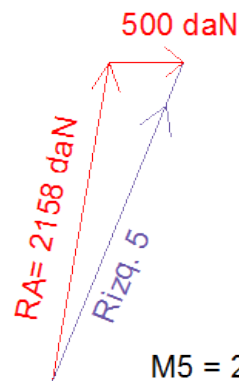
P.S.



P.O.



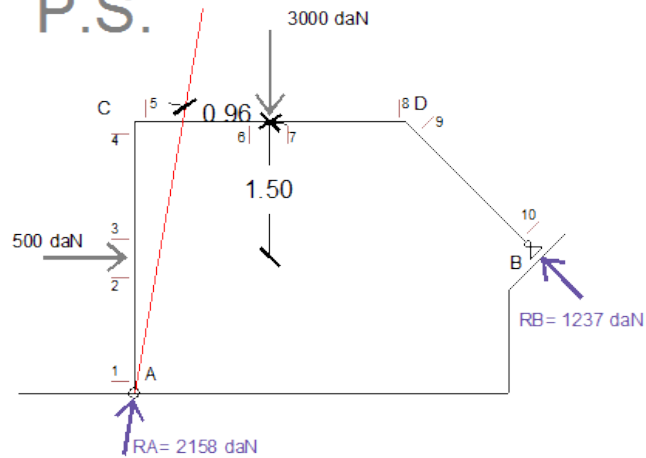
Rizq. 5



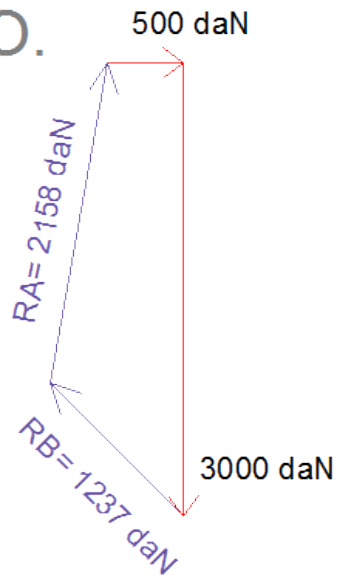
$$M_5 = 2158 \text{ daN} \times 0.52 \text{ m} + 500 \text{ daN} \times 1.50 \text{ m}$$

$$M_5 = 1872 \text{ daNm}$$

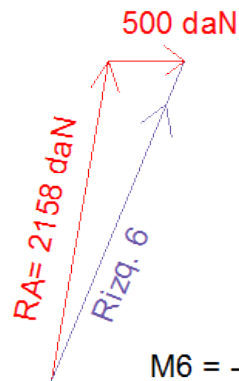
P.S.



P.O.



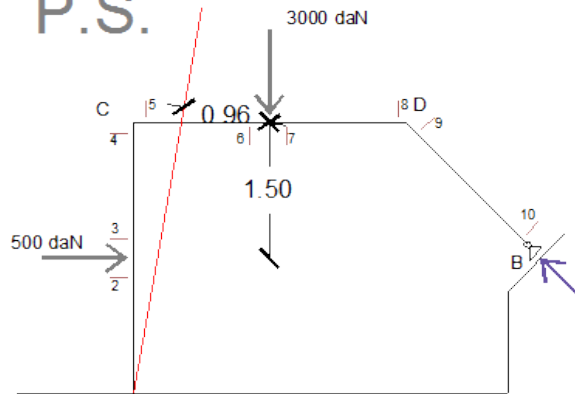
Rizq. 6



$$M_6 = -2158 \text{ daN} \times 0.96 \text{ m} + 500 \text{ daN} \times 1.50 \text{ m}$$

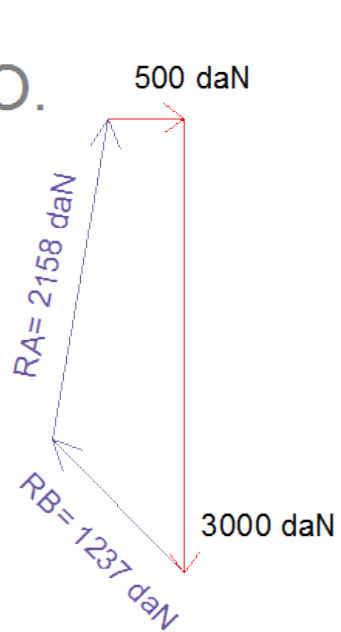
$$M_6 = -1321 \text{ daNm}$$

P.S.



Rizq. 7

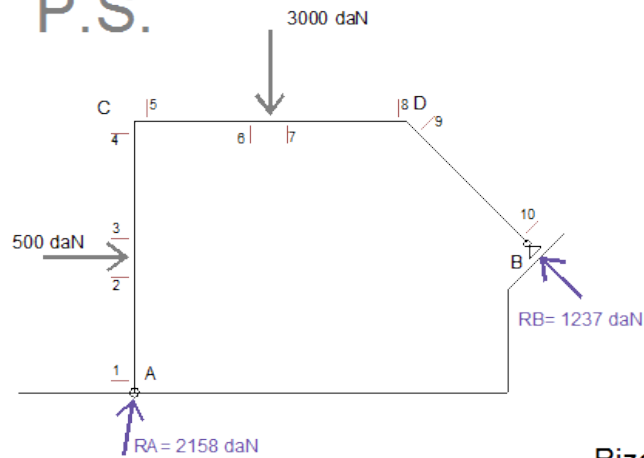
P.O.



$$M7 = -2158 \text{ daN} \times 0.96 \text{ m} + 500 \text{ daN} \times 1.50 \text{ m} + 3000 \text{ daN} \times 0 \text{ m}$$

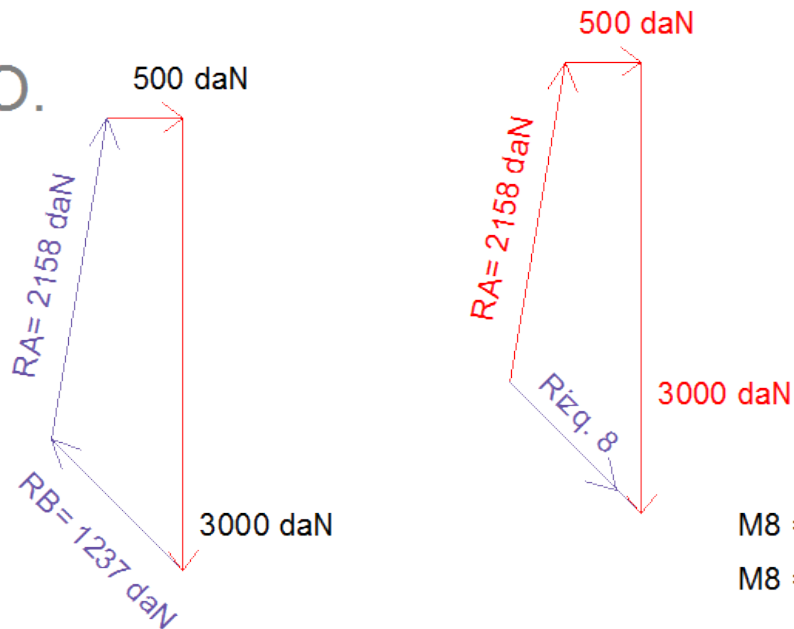
$$M7 = -1321 \text{ daNm}$$

P.S.



Rizq. 8

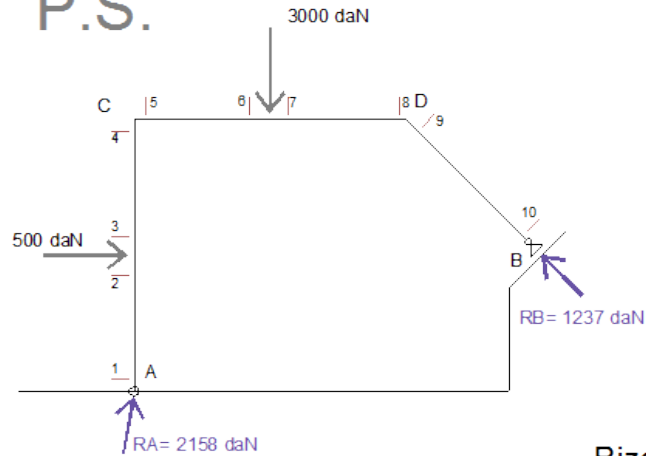
P.O.



$$M_8 = 1237 \text{ daN} \times 0 \text{ m}$$

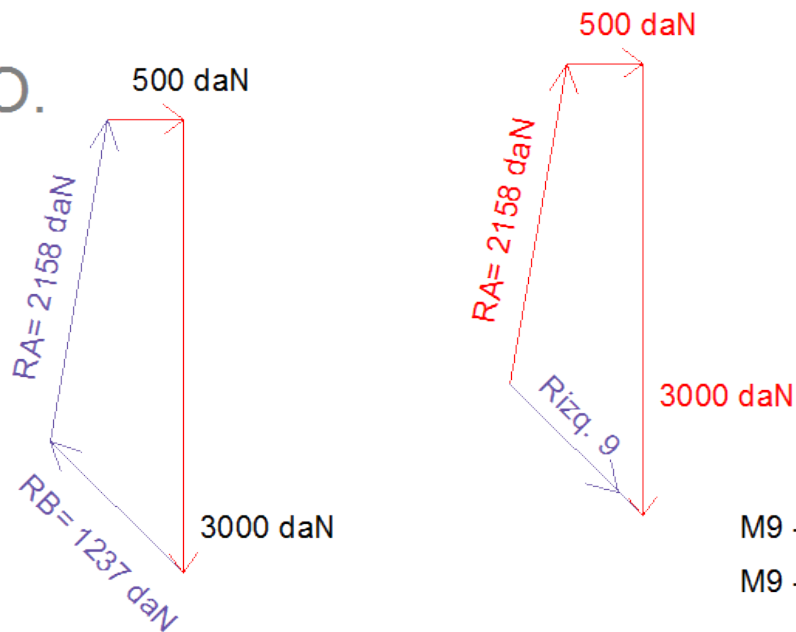
$$M_8 = 0 \text{ daNm}$$

P.S.



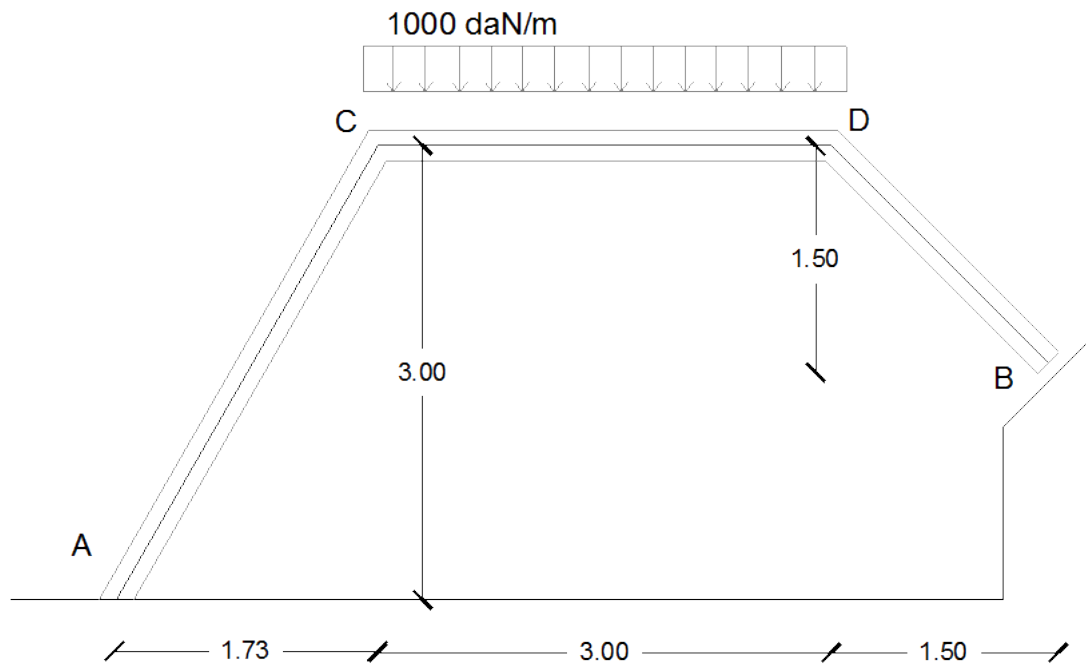
Rizq. 9 - 10

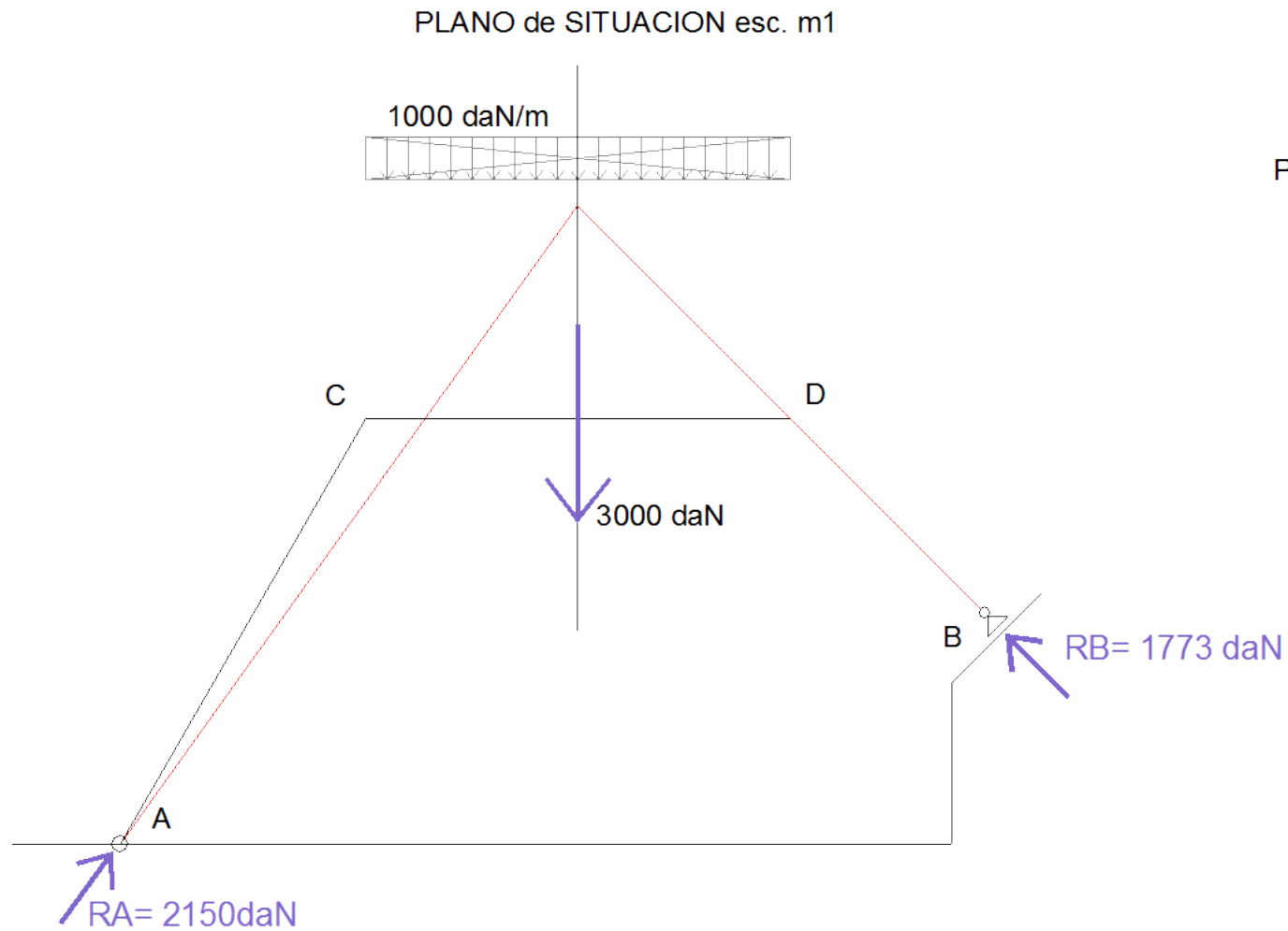
P.O.



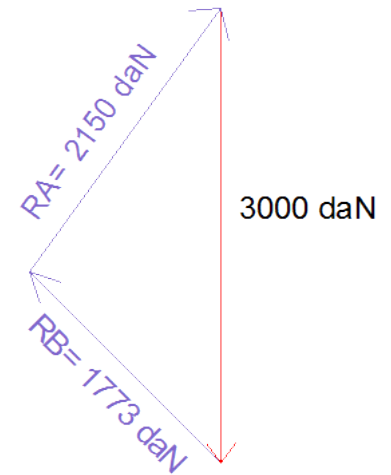
$$M_9 - M_{10} = 1237 \text{ daN} \times 0 \text{ m}$$

$$M_9 - M_{10} = 0 \text{ daNm}$$





PLANO OPERATORIO. esc. m2

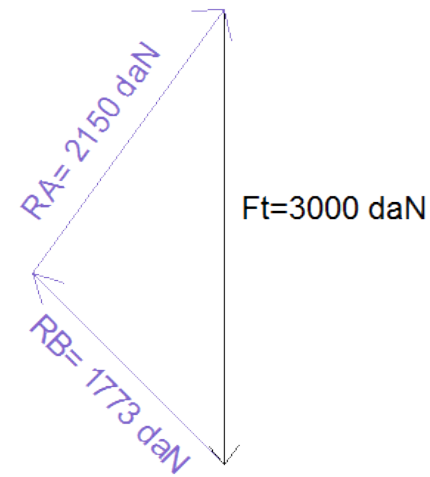
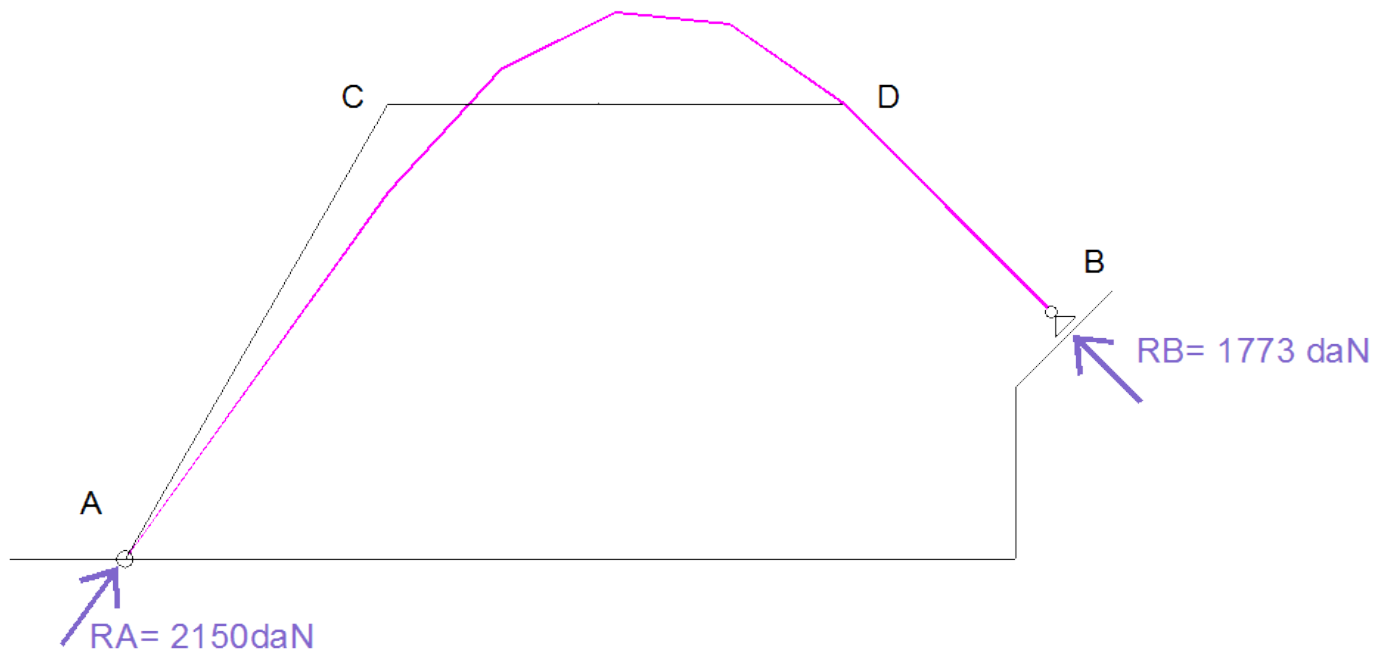


PLANO de SITUACION esc. m1

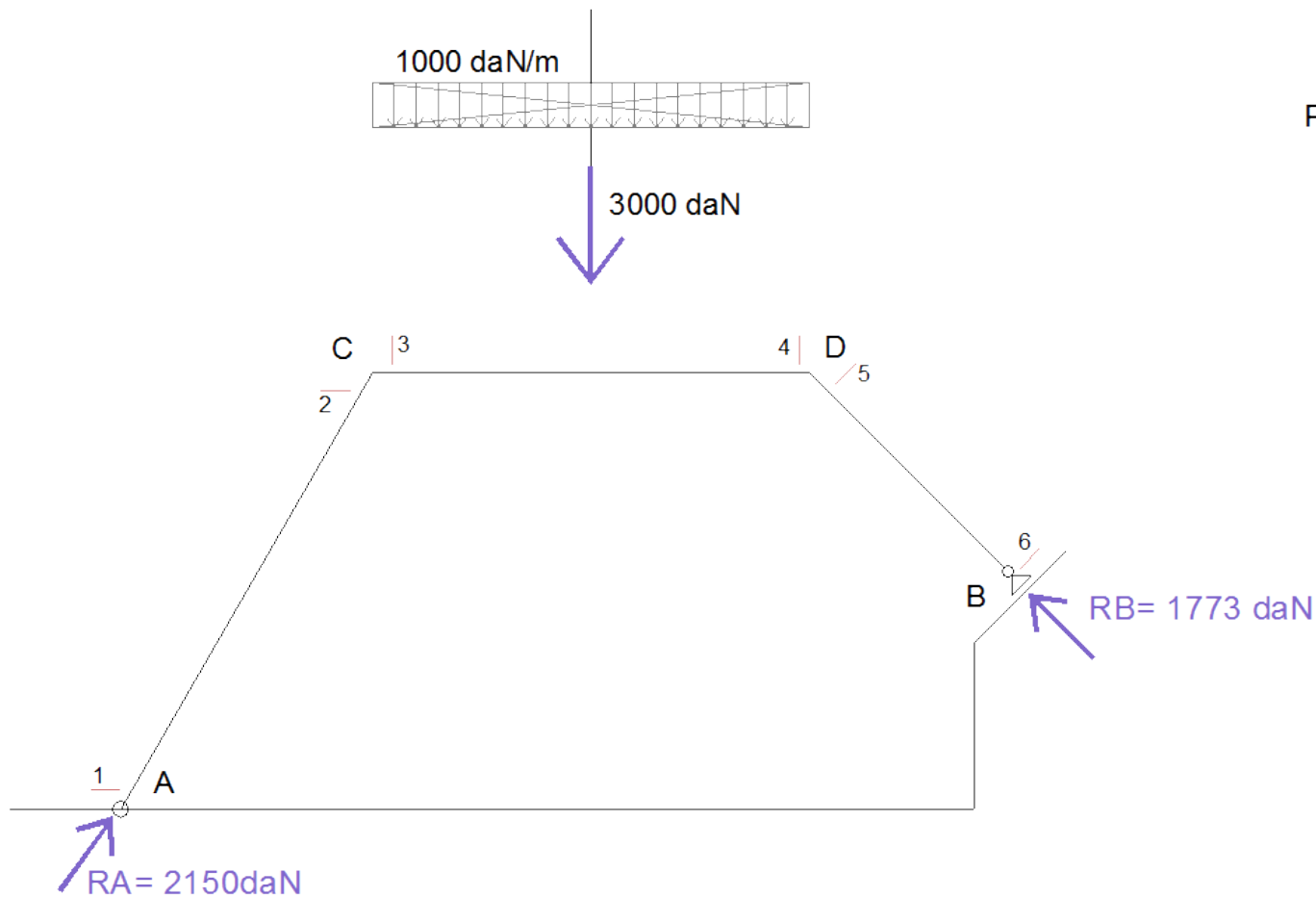
1000 daN/m



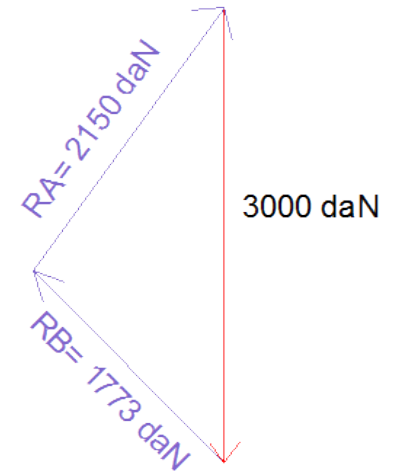
PLANO OPERATORIO. esc. m2



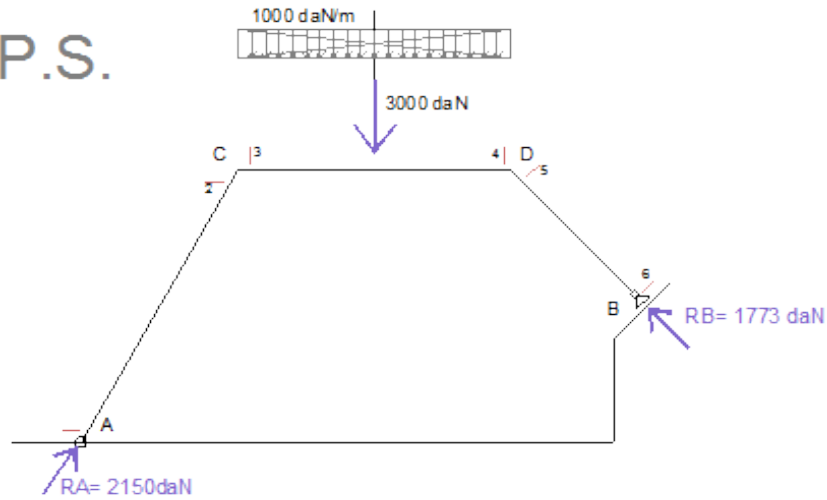
PLANO de SITUACION esc. m1



PLANO OPERATORIO. esc. m2

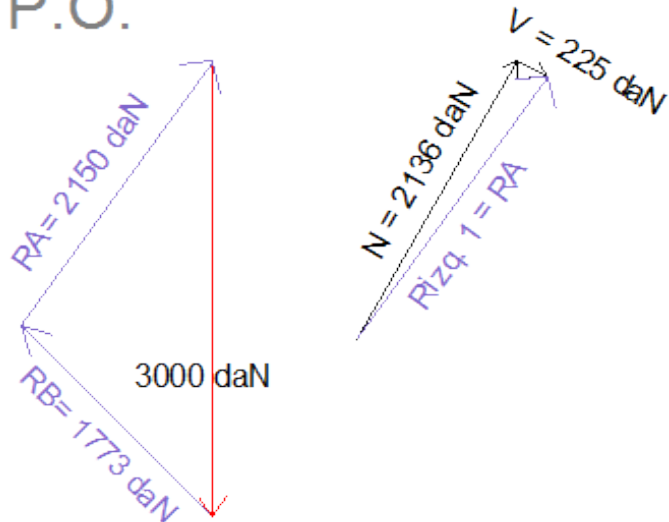


P.S.

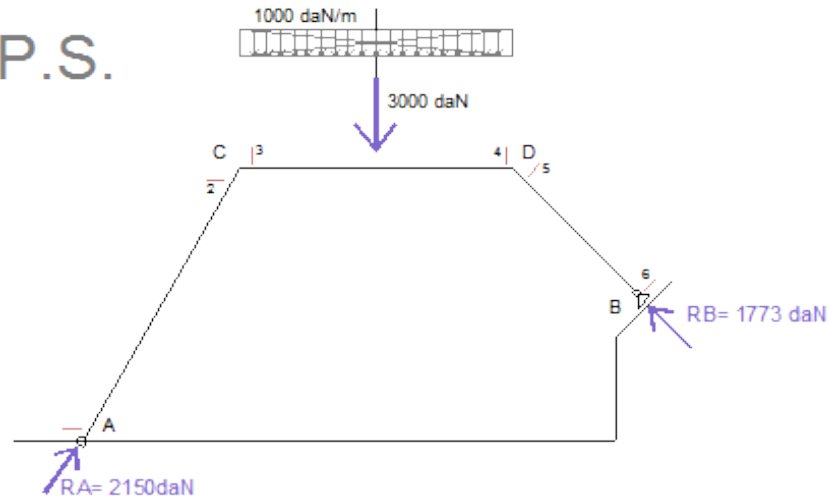


Rizq. 1

P.O.

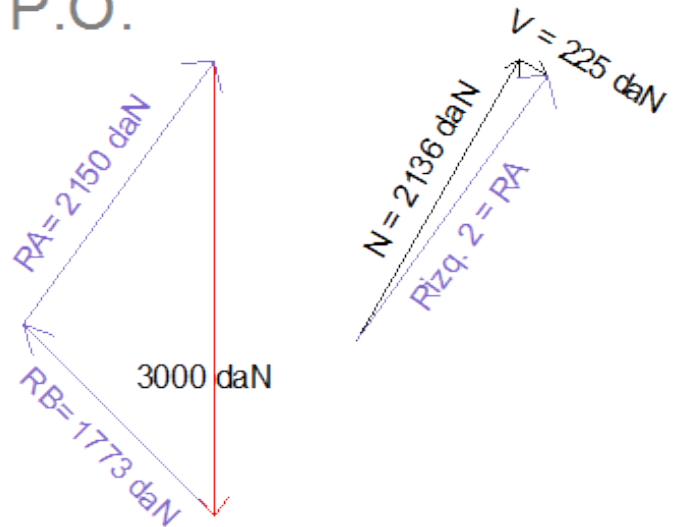


P.S.

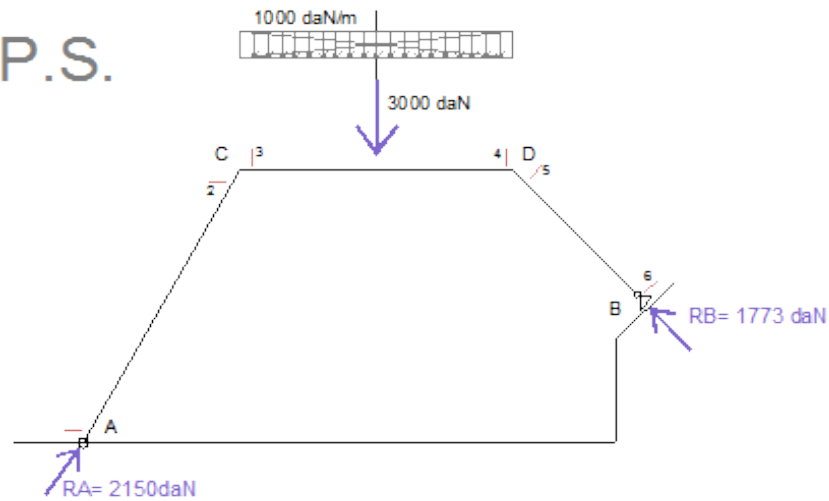


Rizq. 2

P.O.



P.S.

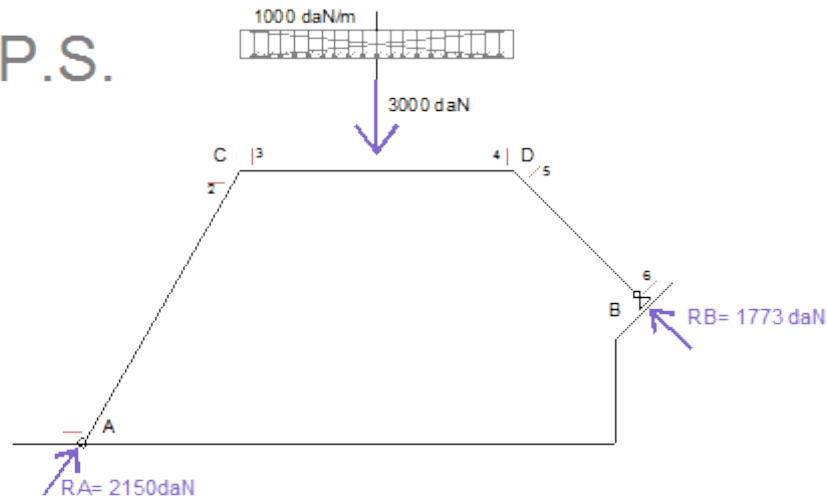


Rizq. 3

P.O.

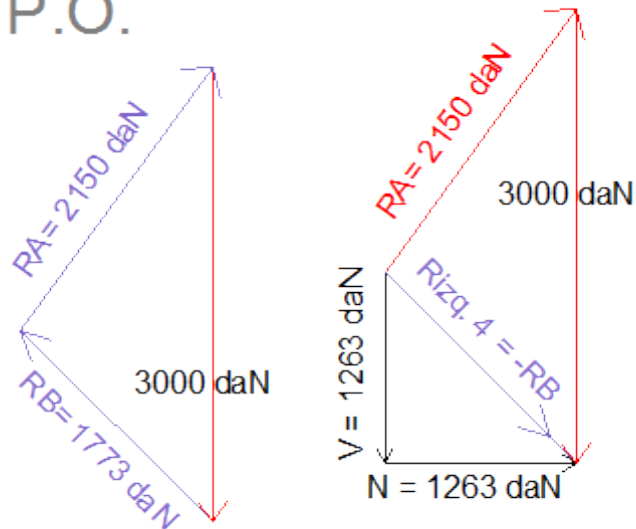


P.S.

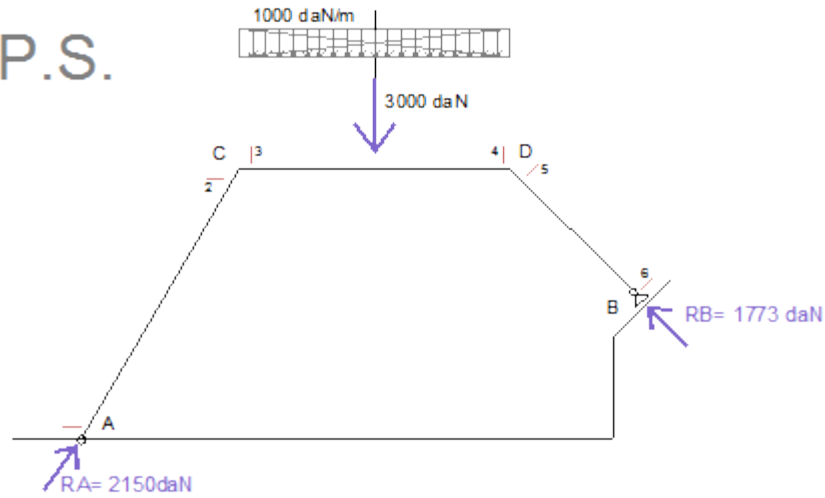


Rizq. 4

P.O.

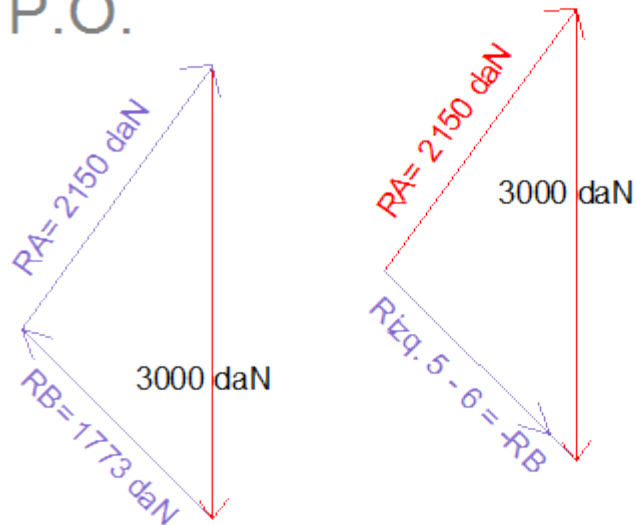


P.S.

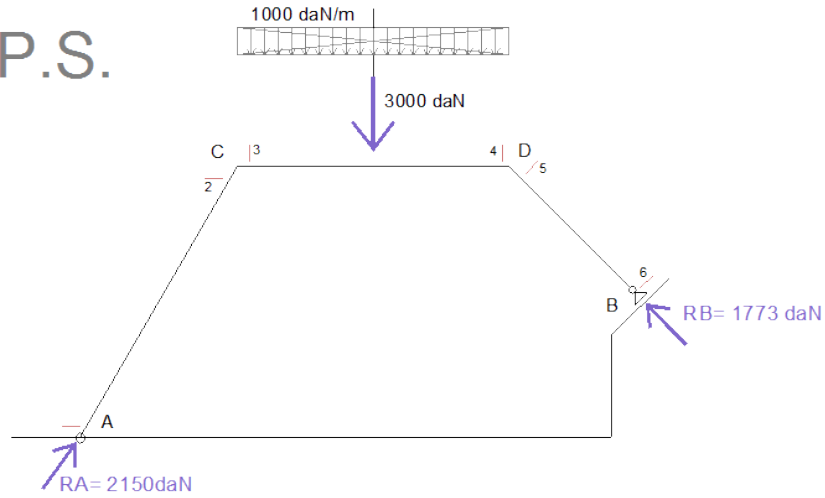


Rizq. 5 - 6

P.O.

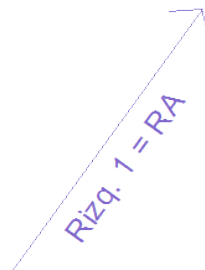
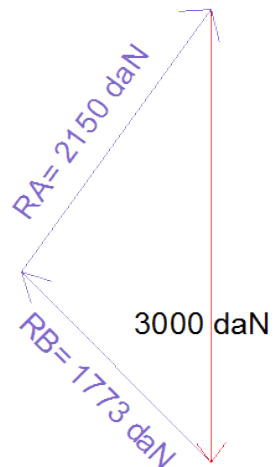


P.S.



Rizq. 1

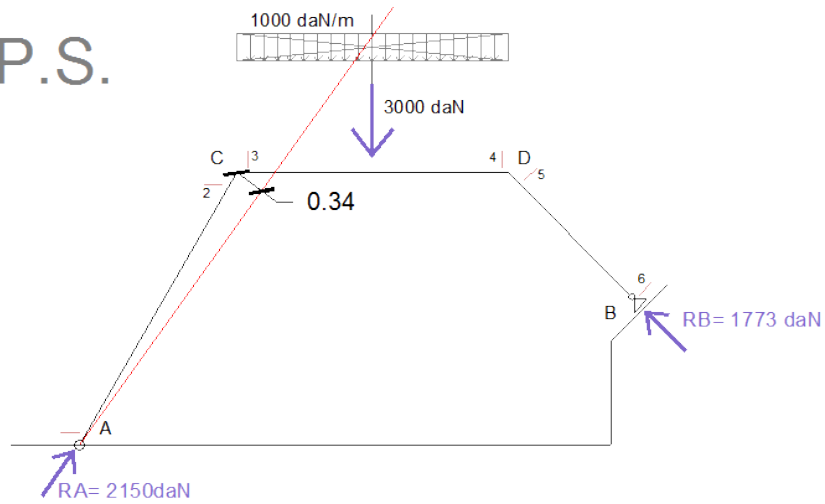
P.O.



$$M_1 = 2150 \text{ daN} \times 0 \text{ m}$$

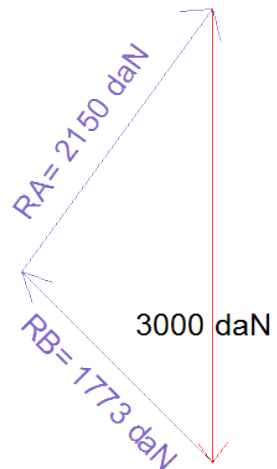
$$M_1 = 0 \text{ daNm}$$

P.S.



Rizq. 2

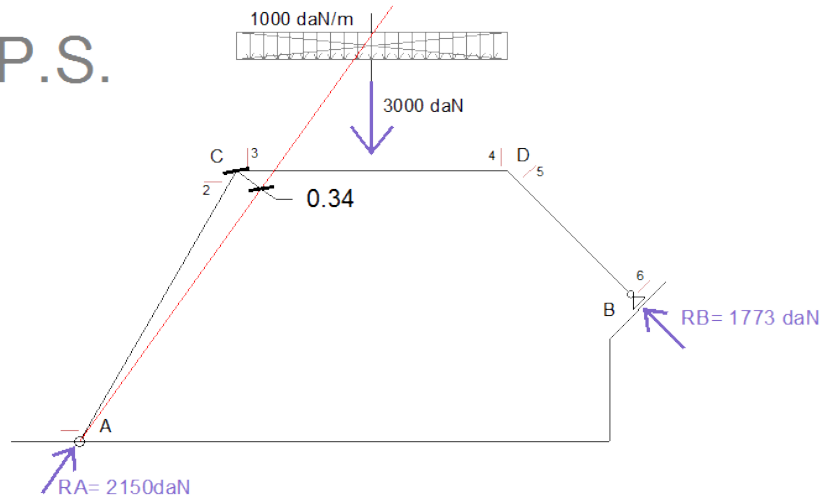
P.O.



$$M_2 = 2150 \text{ daN} \times 0.34 \text{ m}$$

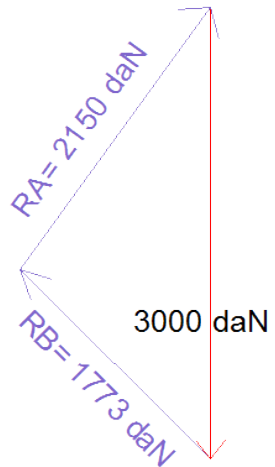
$$M_2 = 731 \text{ daNm}$$

P.S.



Rizq. 3

P.O.

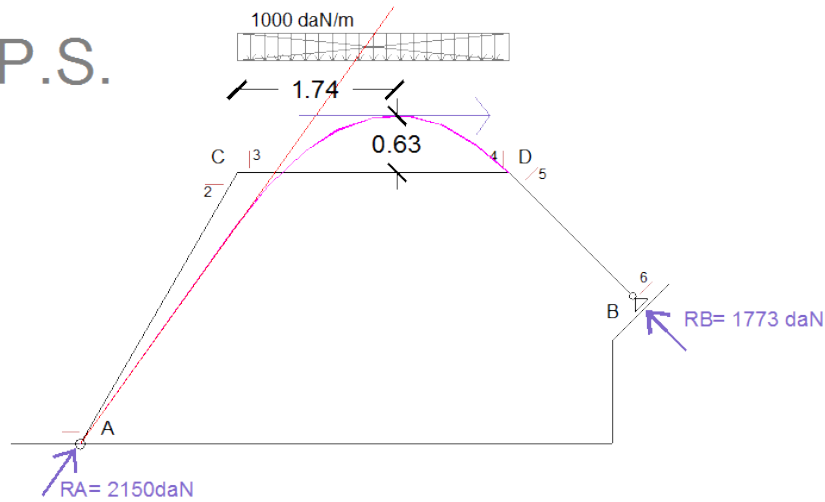


Rizq. 3 = R_A

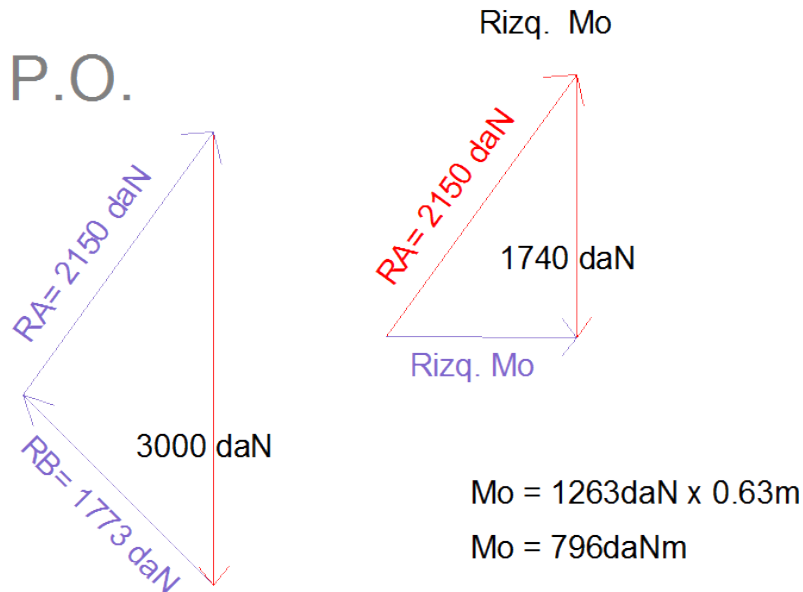
$$M_3 = 2150 \text{ daN} \times 0.34 \text{ m}$$

$$M_3 = 731 \text{ daNm}$$

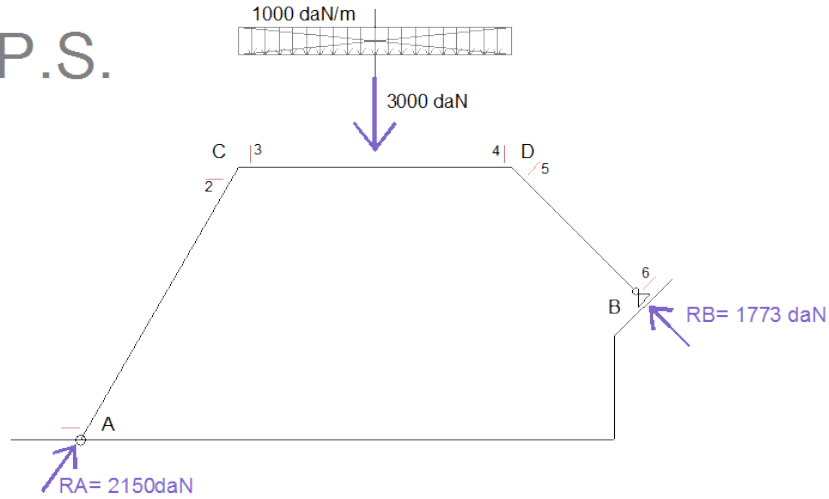
P.S.



P.O.

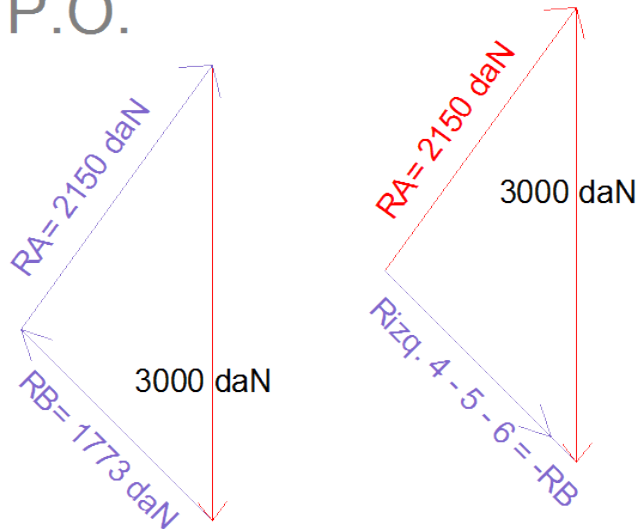


P.S.



Rizq. 4 - 5 - 6

P.O.



$$M_{4-5-6} = 1773 \text{ daN} \times 0 \text{ m}$$

$$M_{4-5-6} = 0 \text{ daNm}$$