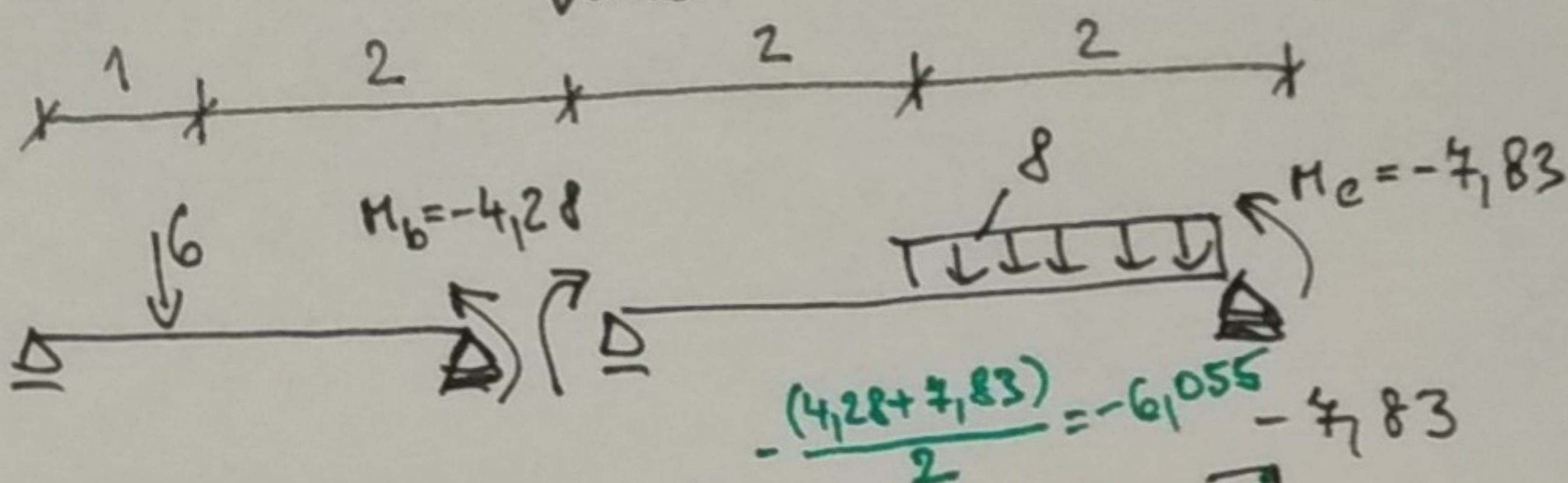
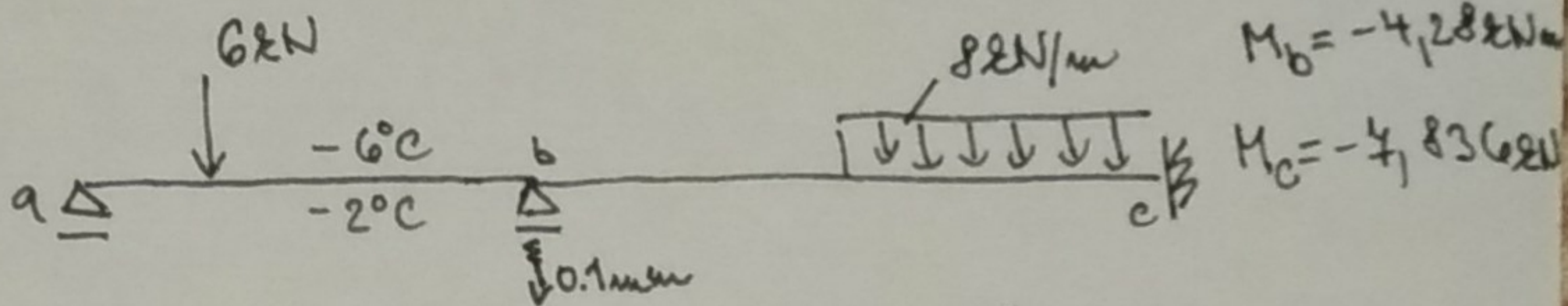
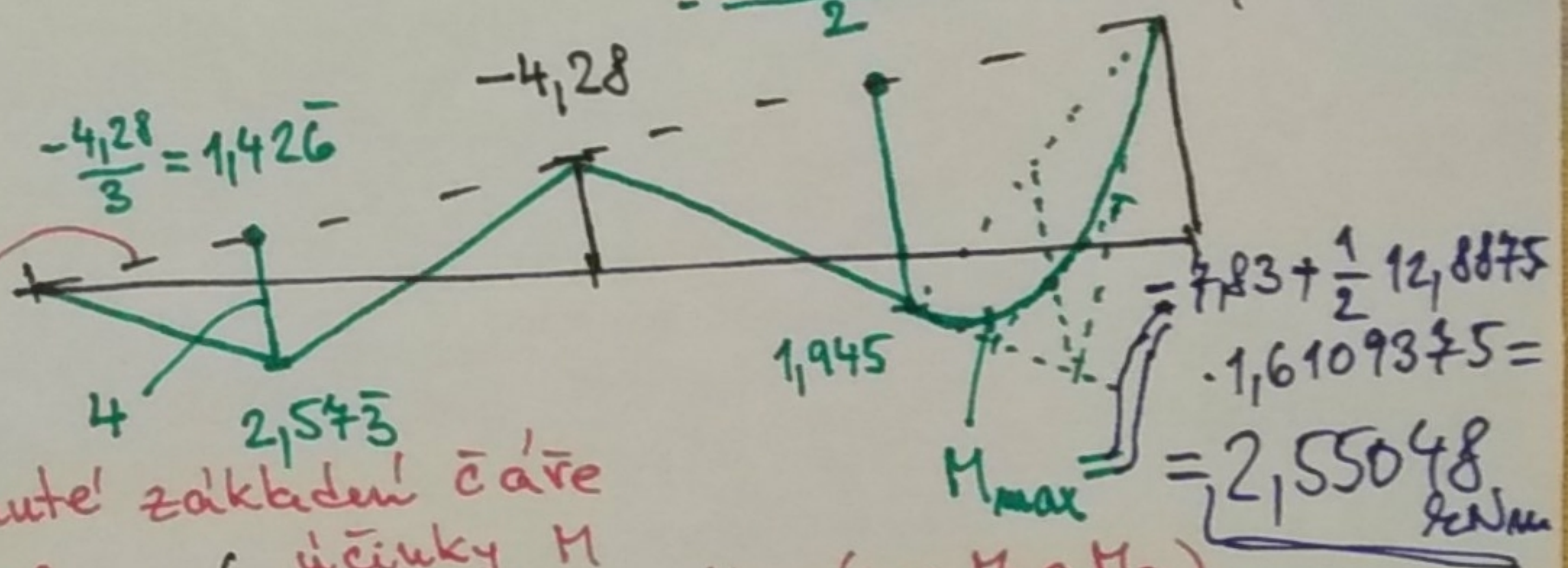
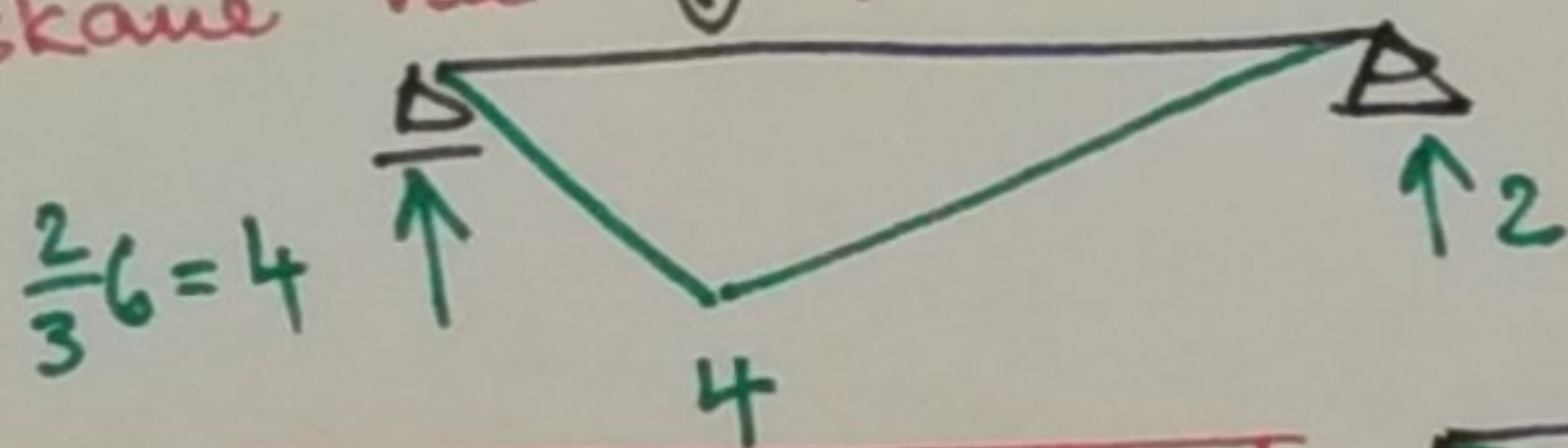




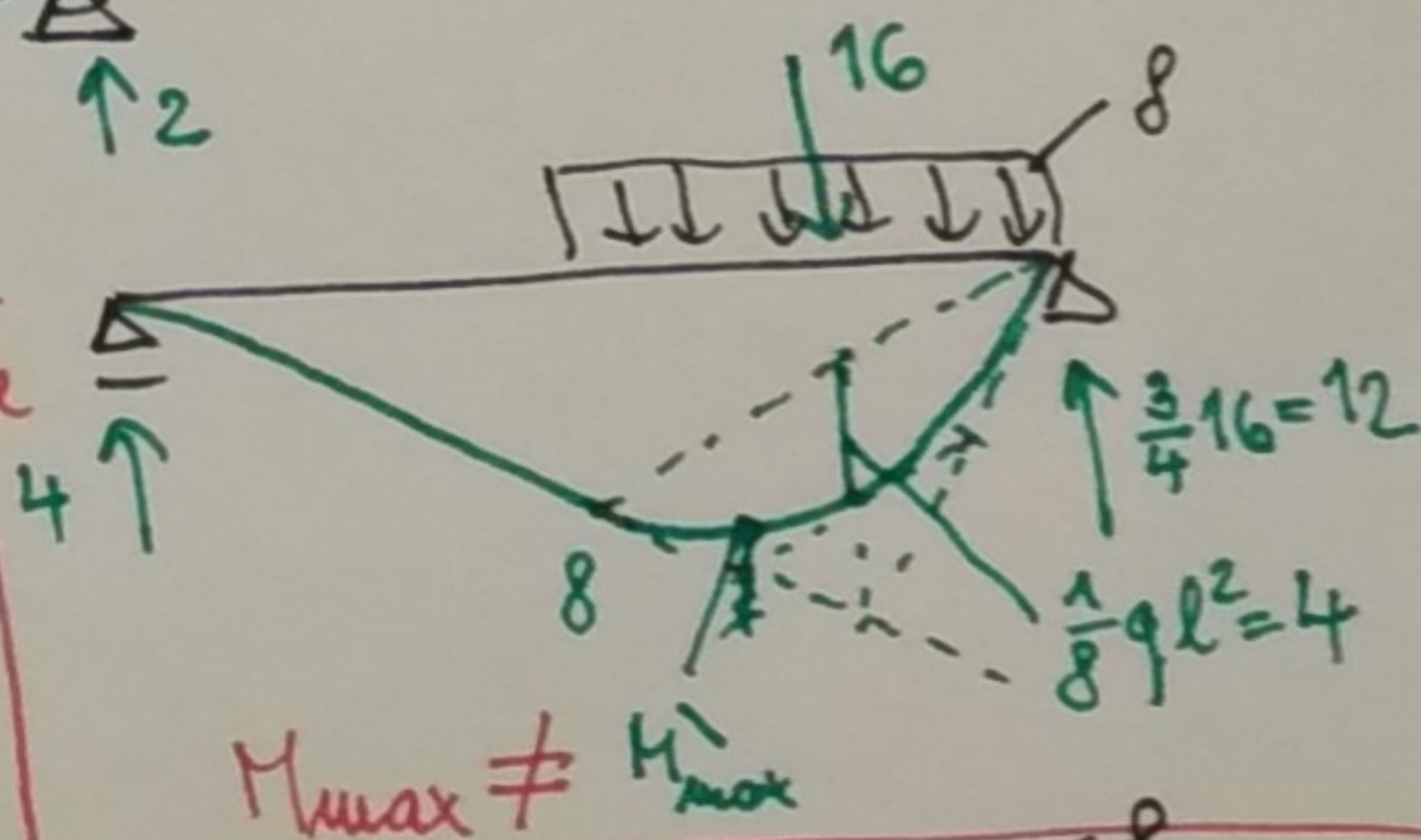
(M)



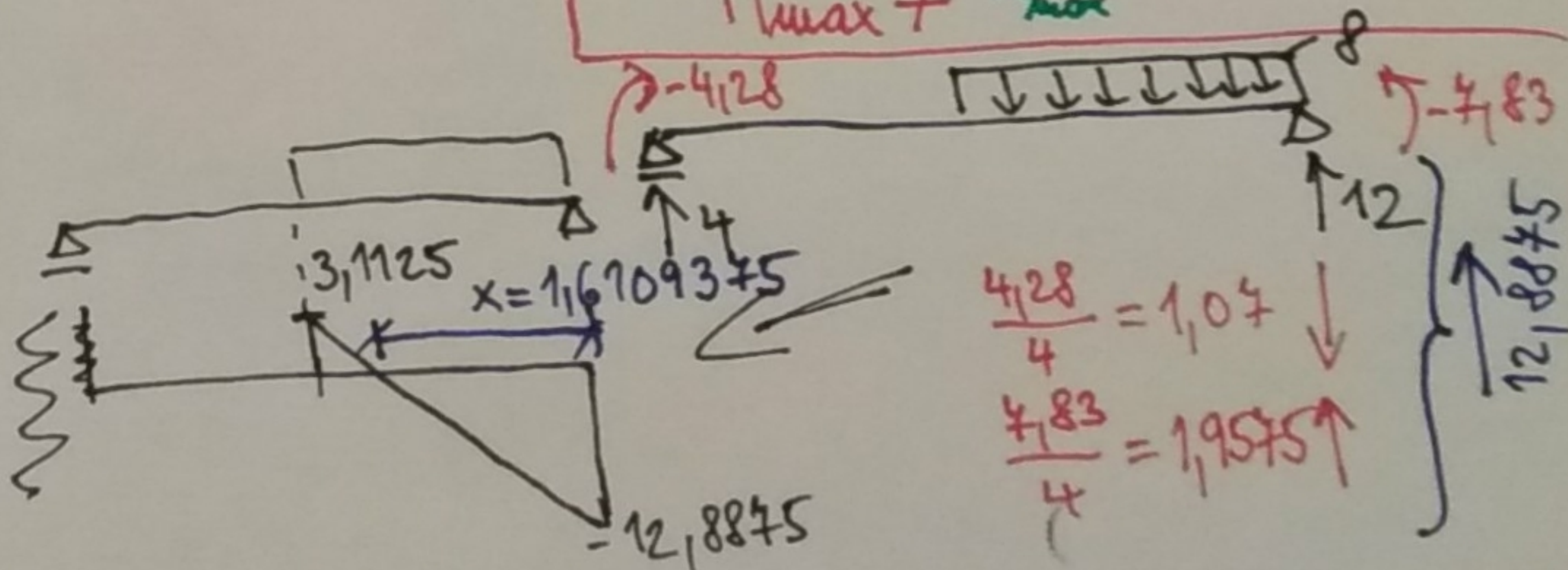
- k odehnuté základní čáře
přidáme účinky M
získané na prostém nosníku (bez M_b a M_c)

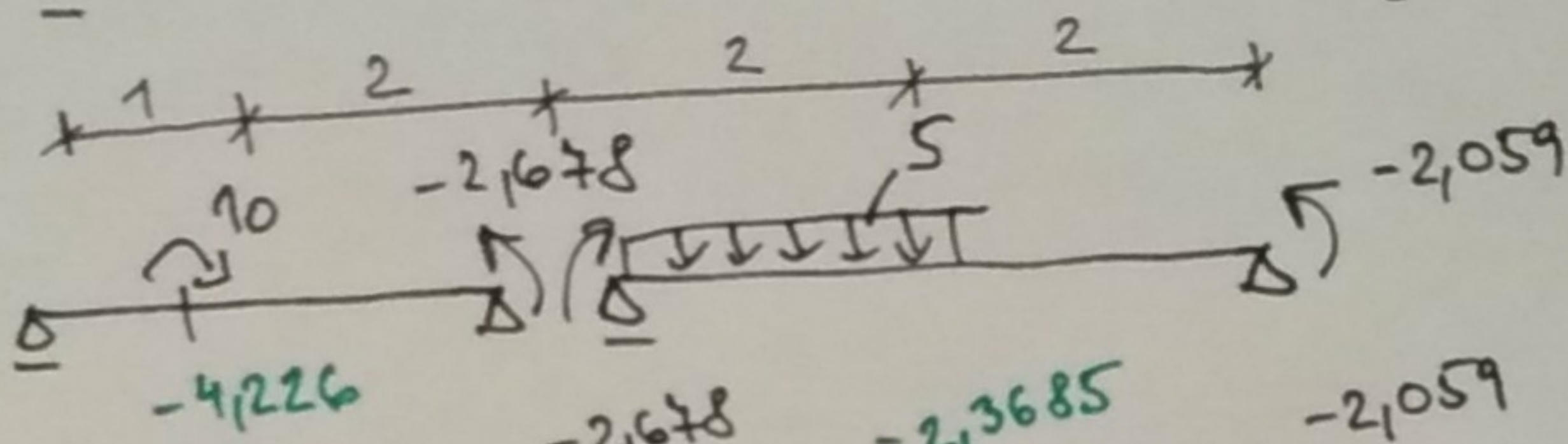
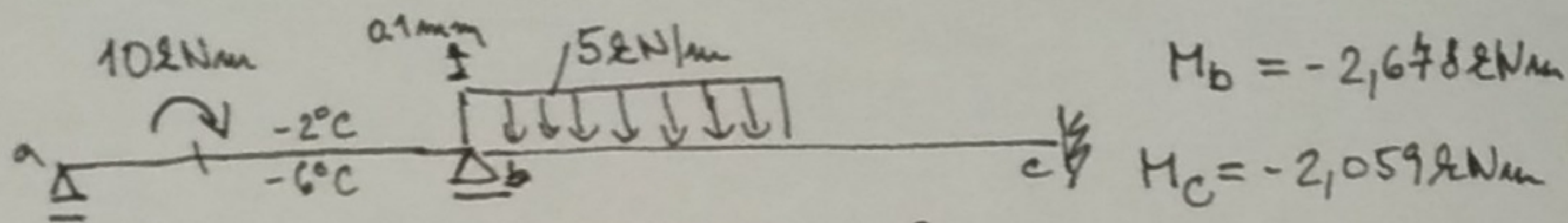


k určení M_{max} potřebujeme
posouvající síly "pod
parabolou"

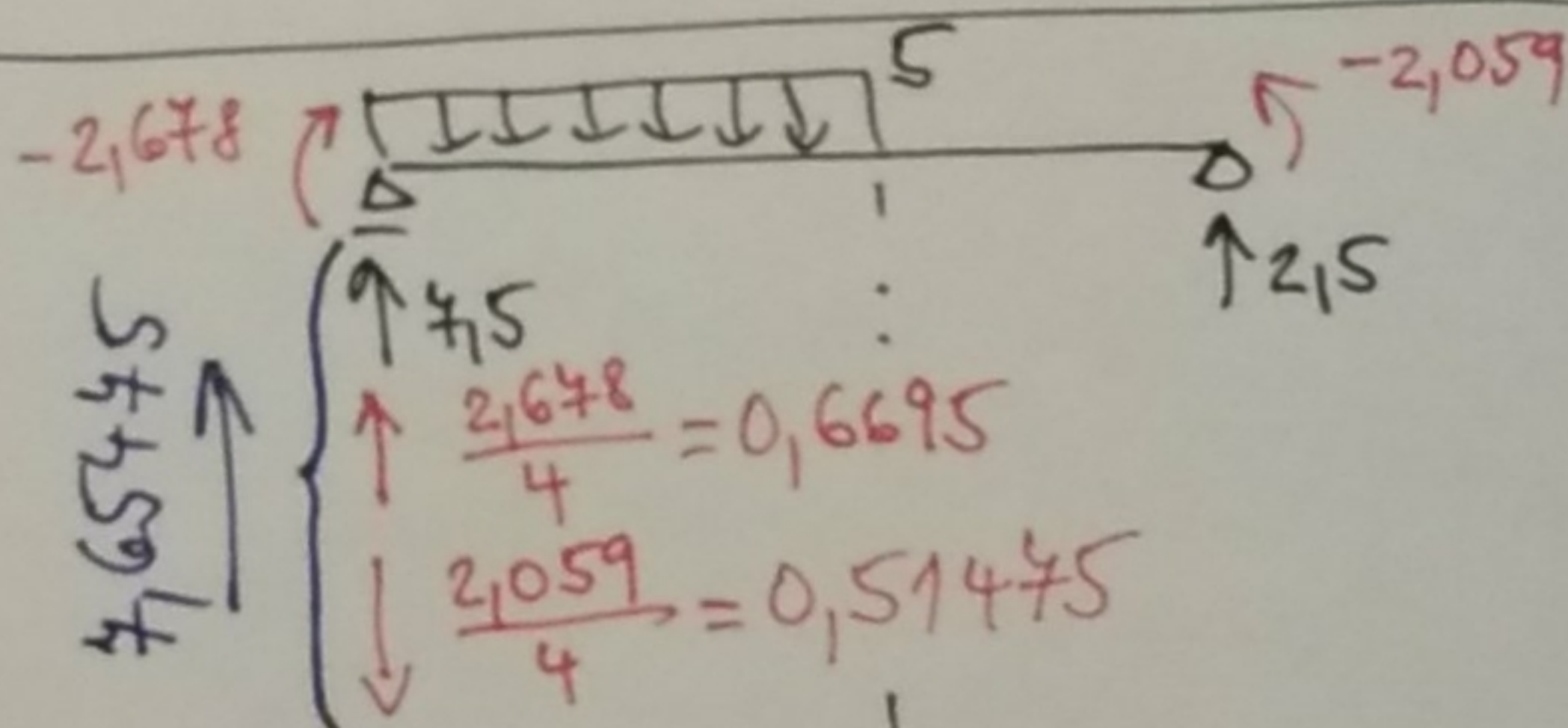
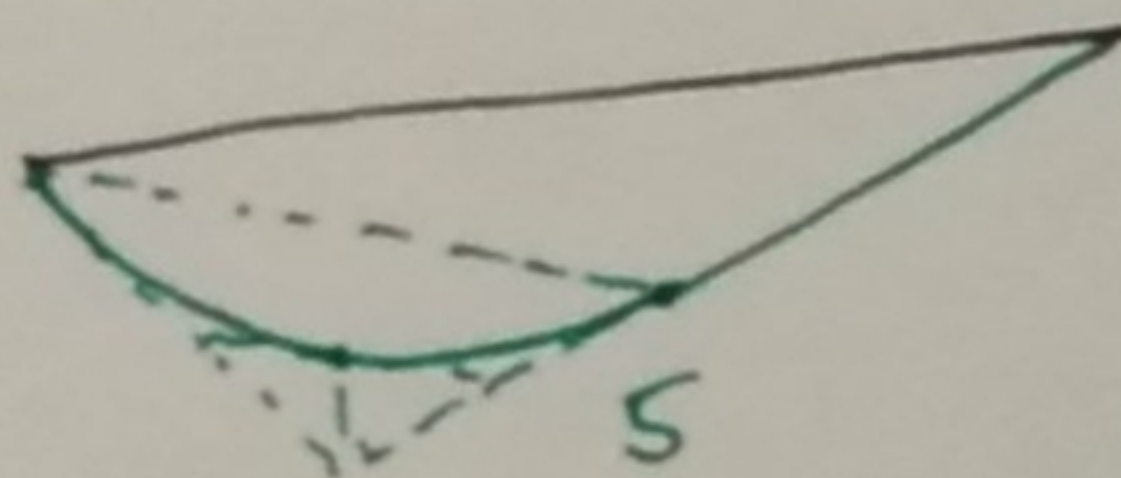
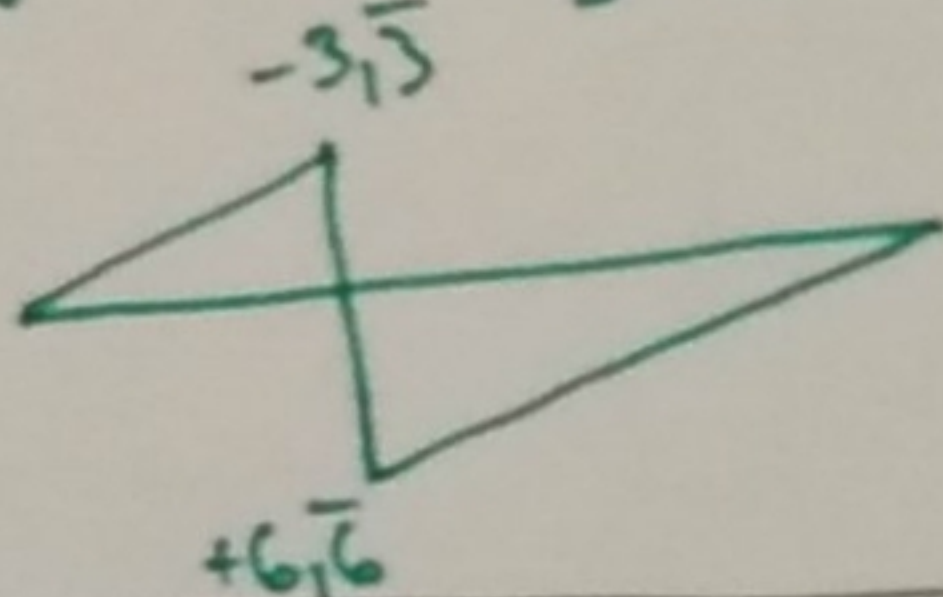
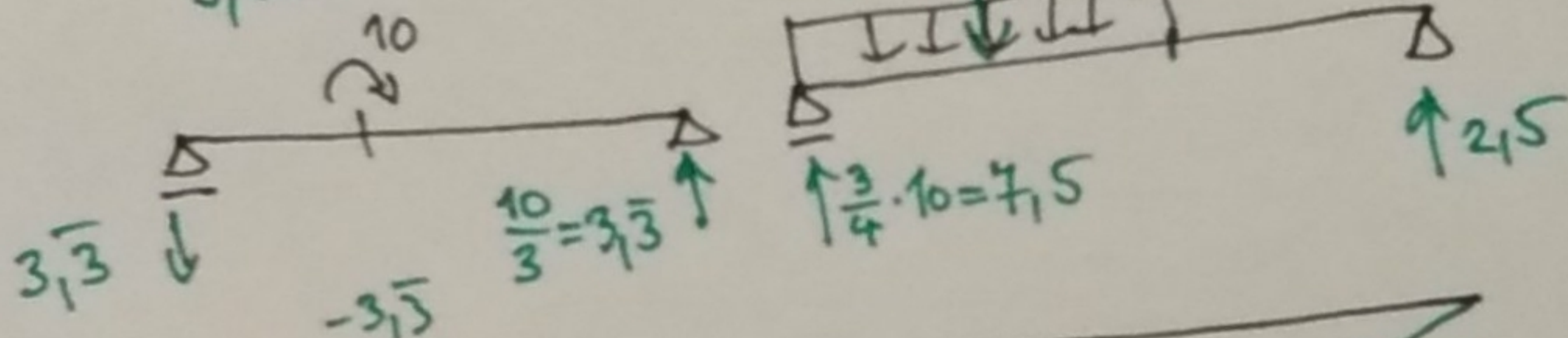
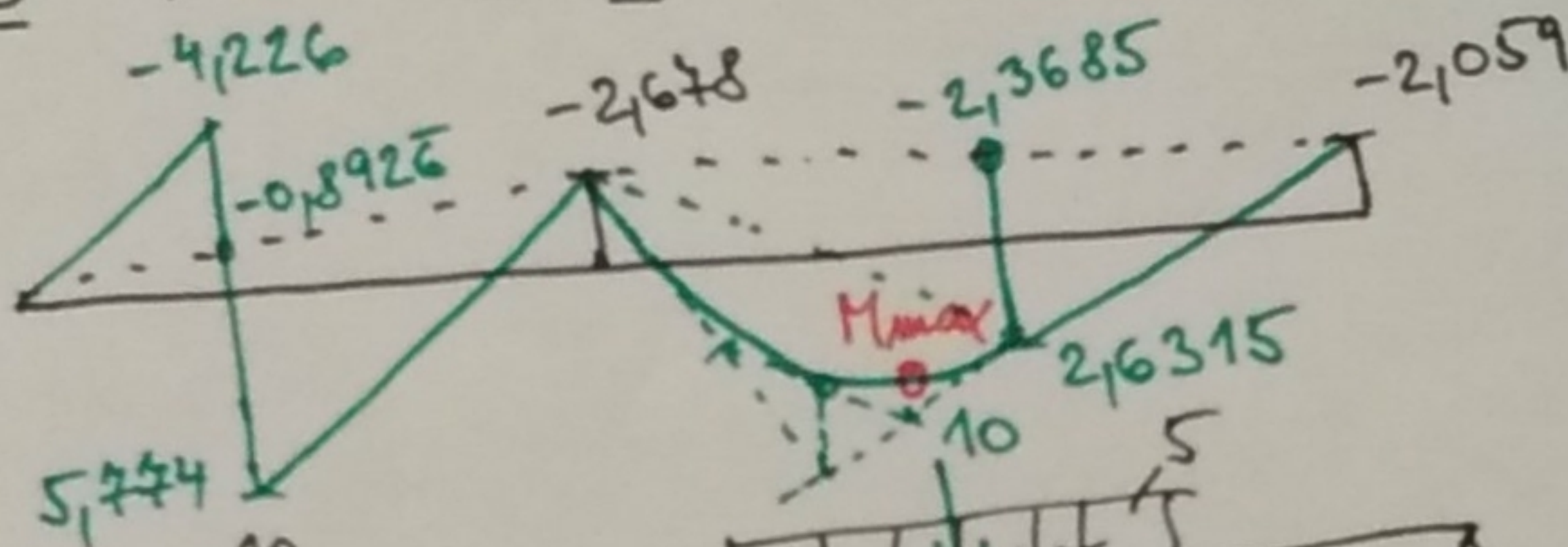


(V)





(M)



$M_{max} =$
 $-2,678 +$
 $+\frac{1}{2} \cdot 7,65475 \cdot 1,53095 =$
 $= 3,18125 \text{ kNm}$

(V)

