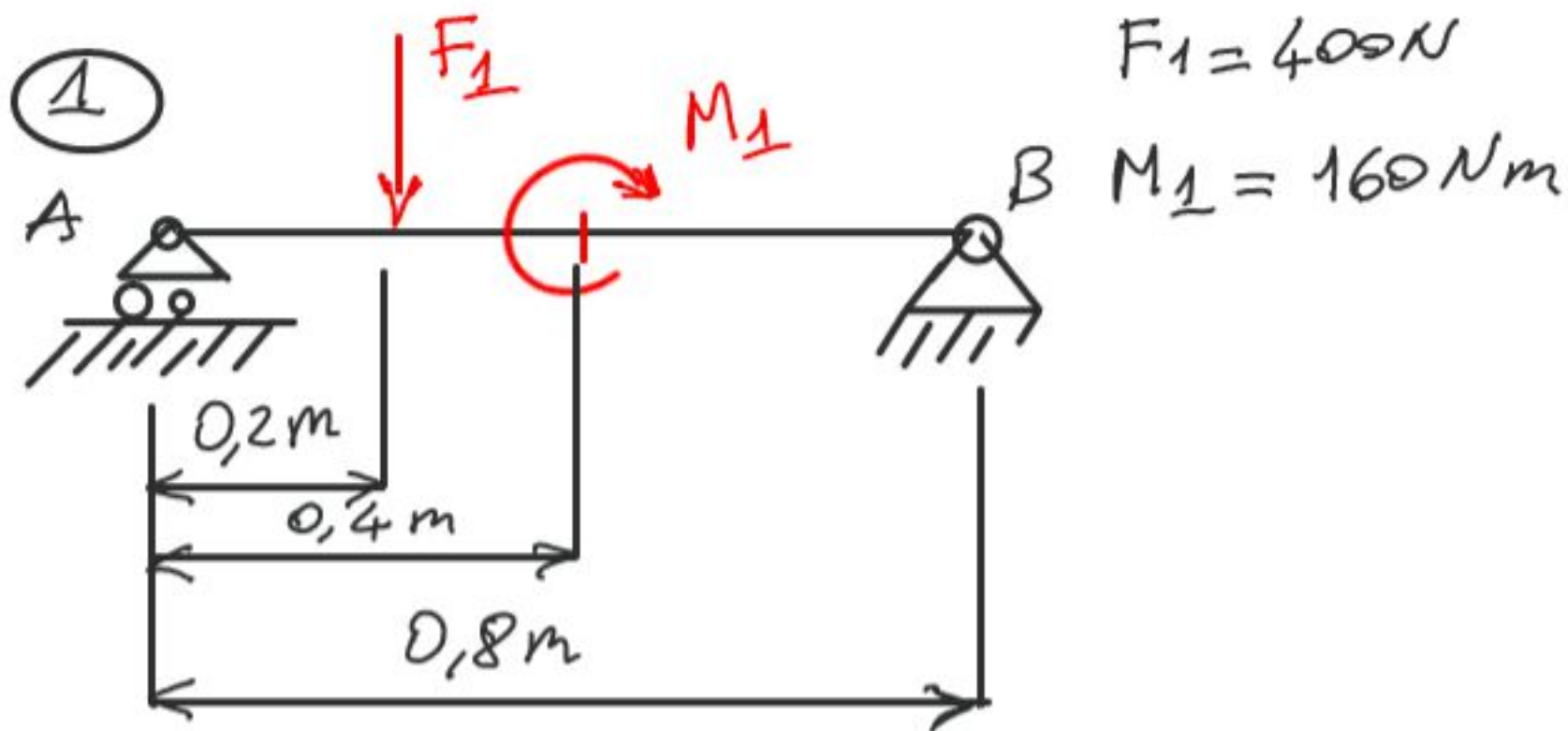
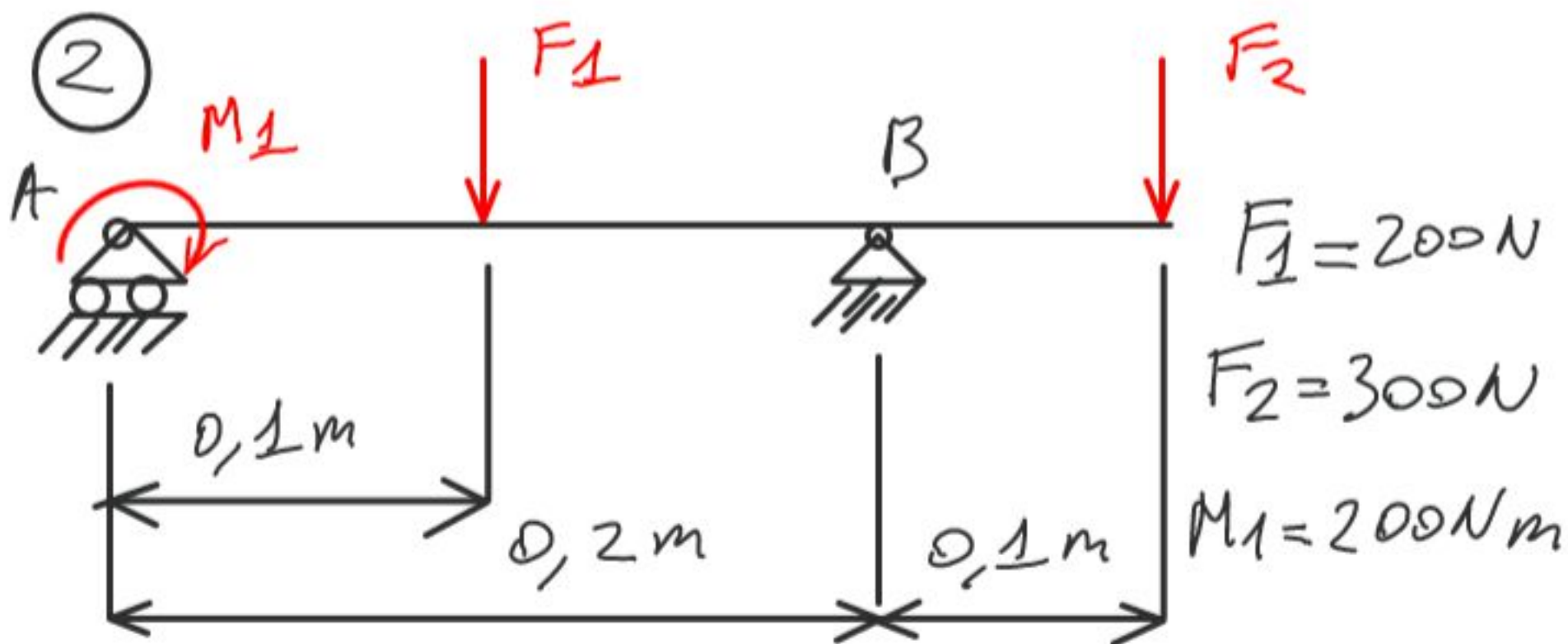


CALCOLARE LE REAZIONI VINCOLARI
NEI SEGUENTI CASI:.

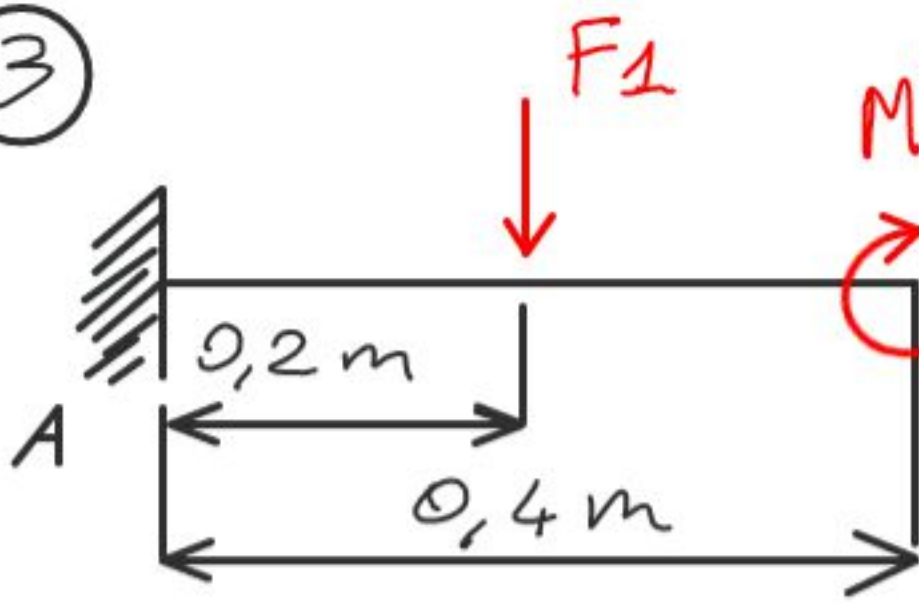


$V_A =$ $V_B =$ $H_B =$



$V_A =$ $V_B =$ $H_B =$

3



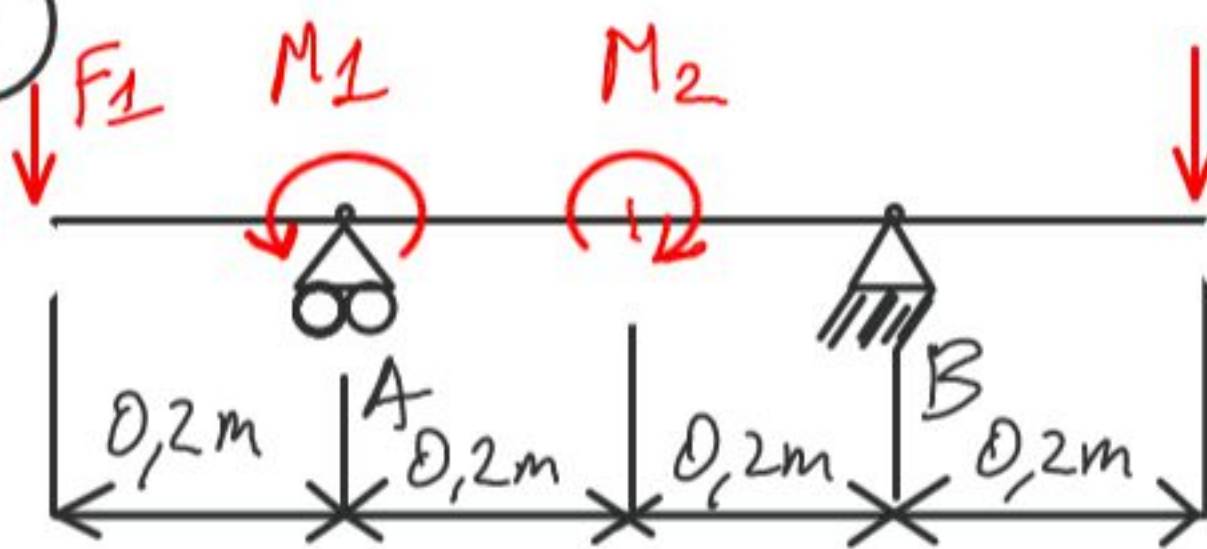
$$F_1 = 600\text{ N}$$
$$M_1 = 400\text{ Nm}$$
$$F_2 = 80\text{ N}$$

$$V_A =$$

$$H_A =$$

$$M_A =$$

4



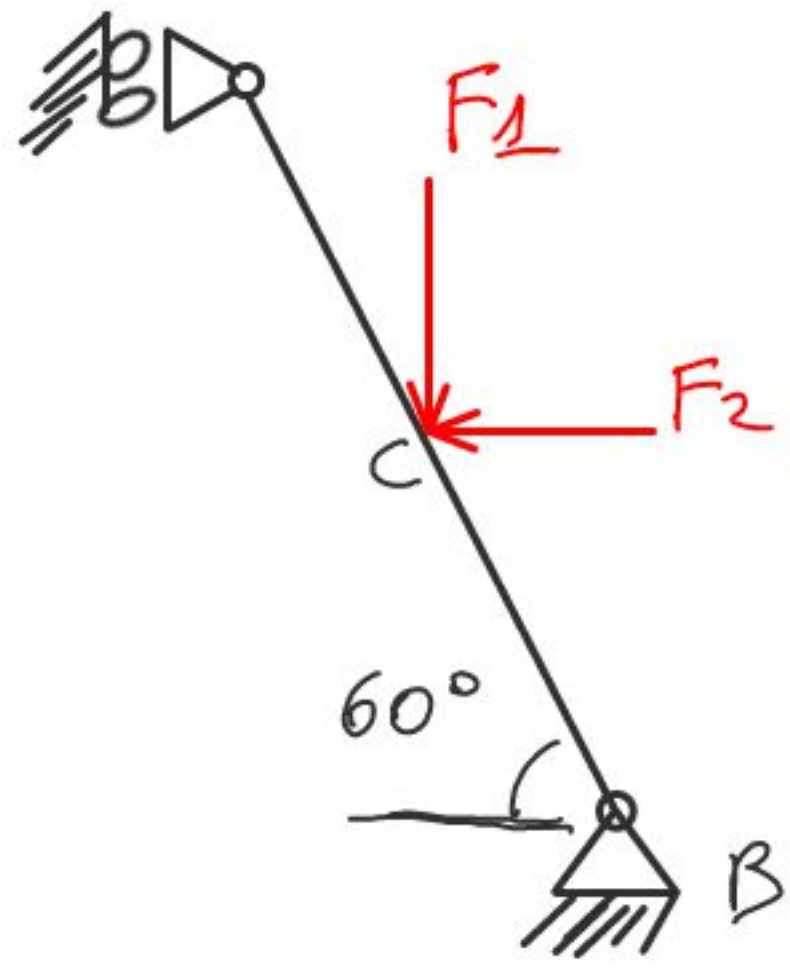
$$F_1 = 200\text{ N}$$
$$F_2 = 300\text{ N}$$
$$M_1 = 200\text{ Nm}$$
$$M_2 = 300\text{ Nm}$$

$$V_A =$$

$$V_B =$$

$$H_B =$$

5



$\overline{AB} = 2\text{ m}$

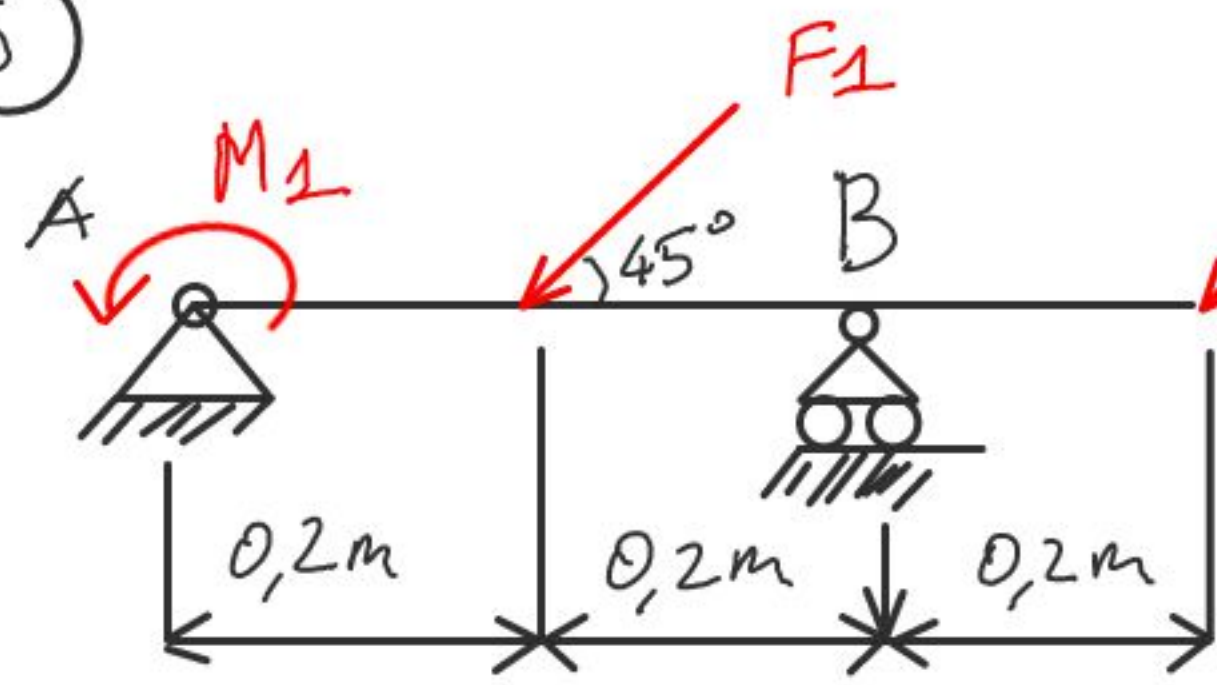
C: punto medio del segmento \overline{AB}

$F_1 = 400\text{ N}$

$F_2 = 200\text{ N}$

$H_A =$ $H_B =$ $V_B =$

6



$F_1 = 200 \cdot \sqrt{2}\text{ N}$

$F_2 = 300 \cdot \sqrt{2}\text{ N}$

$M_1 = 800\text{ Nm}$

$V_A =$ $H_A =$ $V_B =$