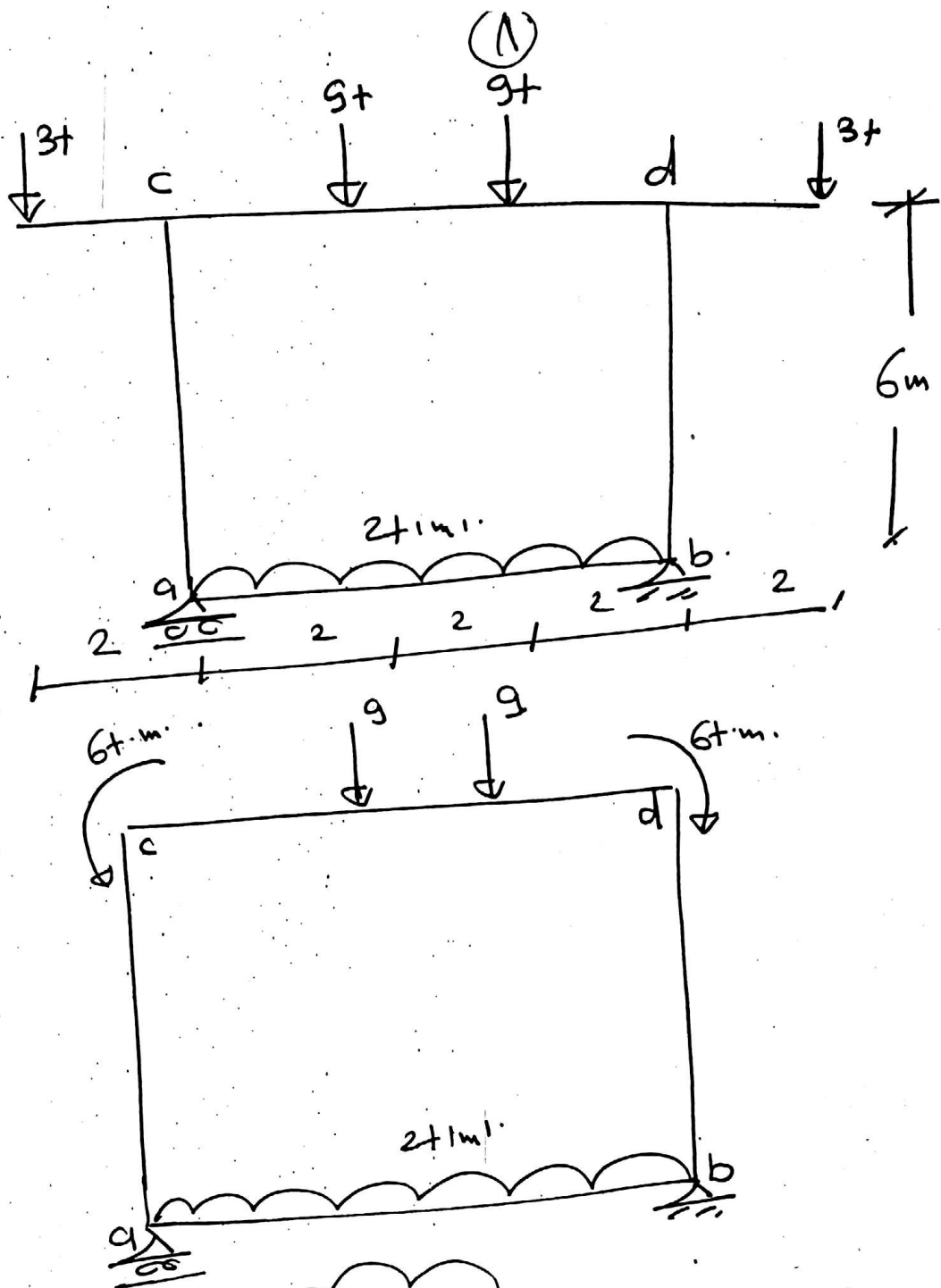


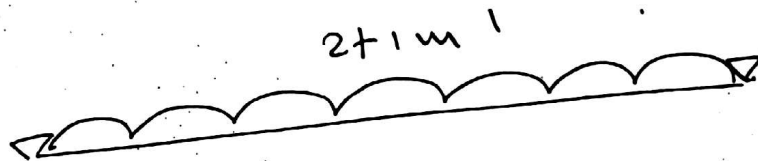
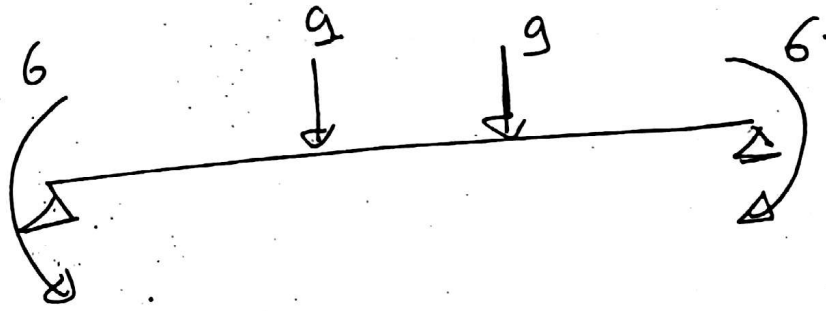
EX: 1



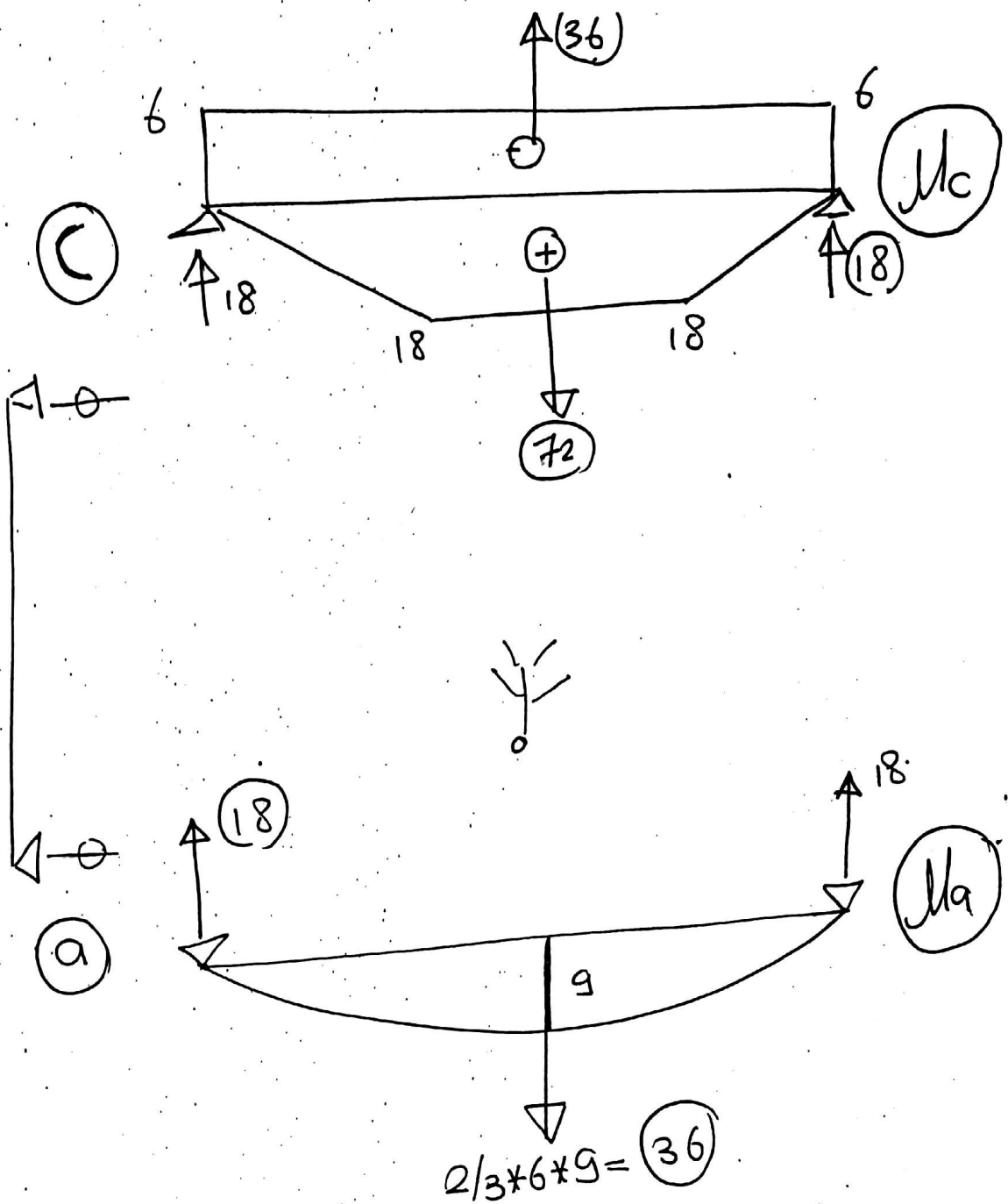
$$\mu_a = \mu_b$$

$$\mu_c = \mu_d$$

1



(2.



3. M_a :

$$M_a(6) + 2M_a(6+6) + M_c(6)$$

$$= -6[-18 + 0]$$

(M_a & M_c)

3

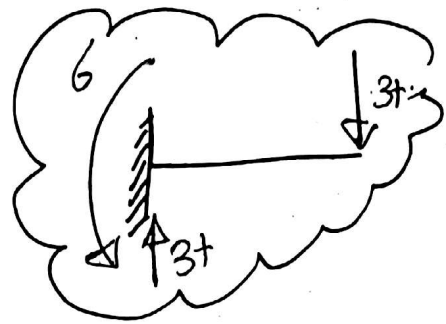
3 Matc:

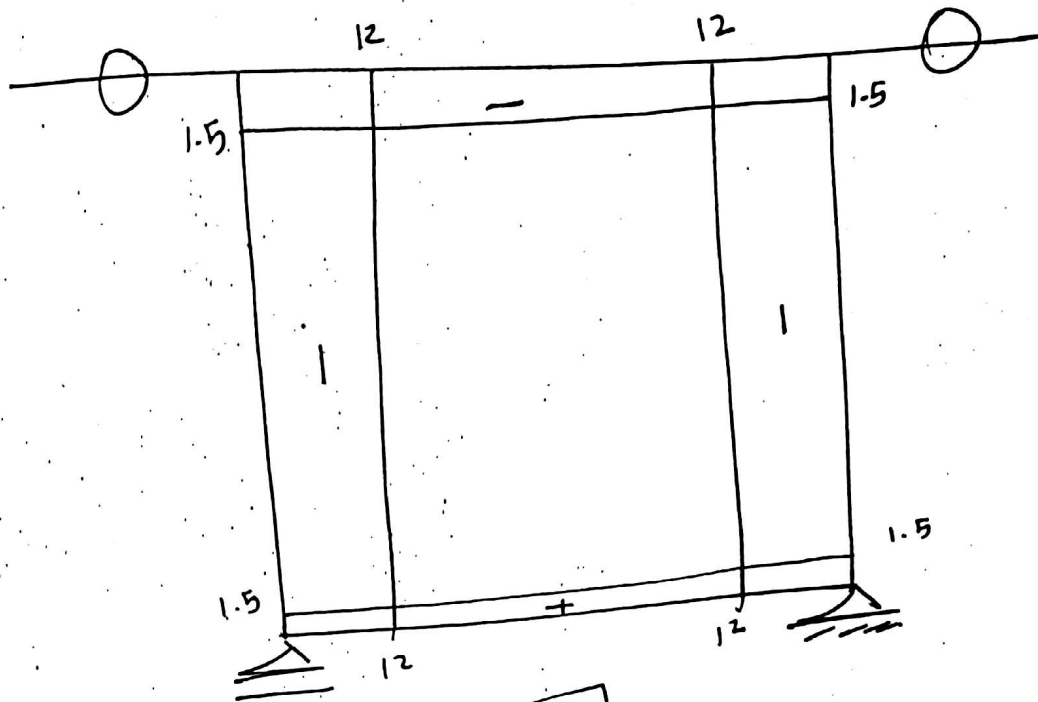
$$\begin{aligned} & \mu_a(6) + 2\mu_c(6+6) + \mu_c(6) \\ &= -6[0+18] \end{aligned} \quad (2) \cdot$$

by solving ① & ② get.

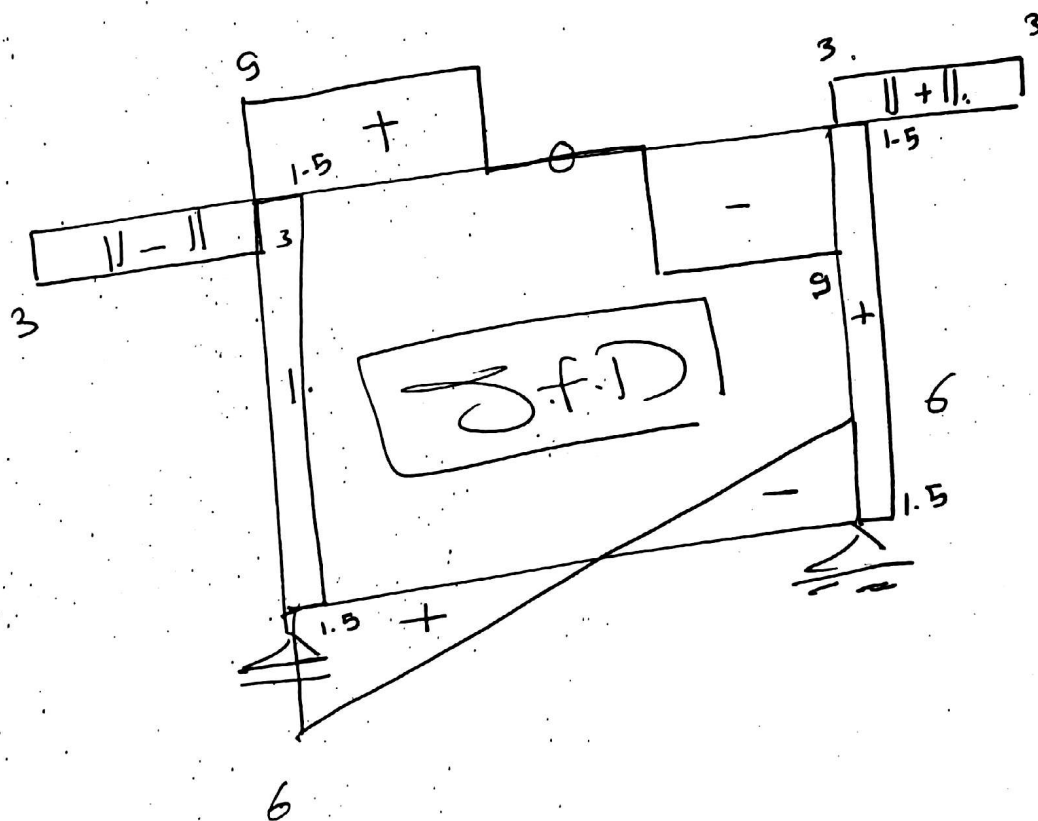
$$\begin{aligned} \mu_a &= +4.5 + m \\ \mu_c &= -4.5 + m \end{aligned}$$

4



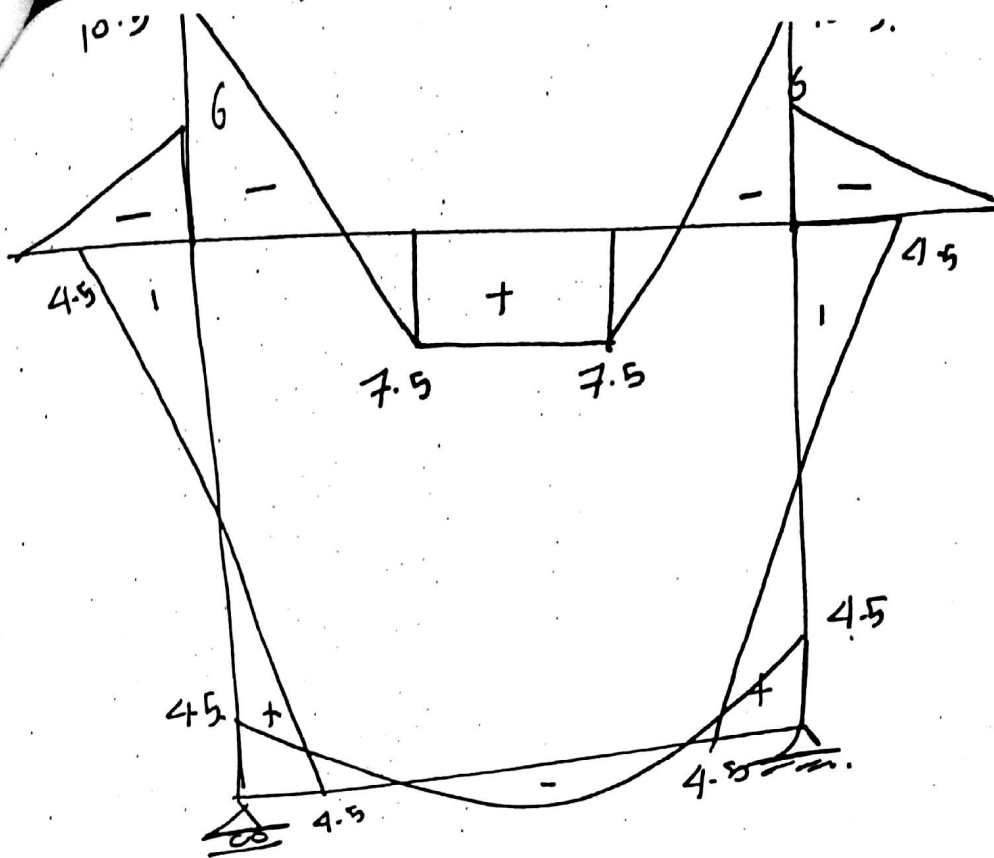


N.f.D



S.f.D

6



B.M.D

7