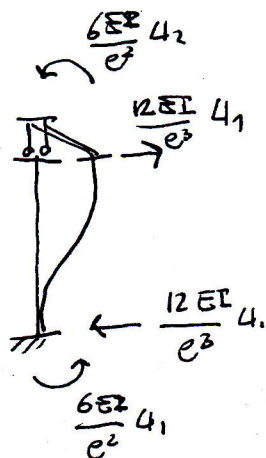
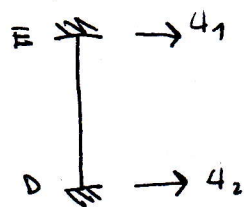
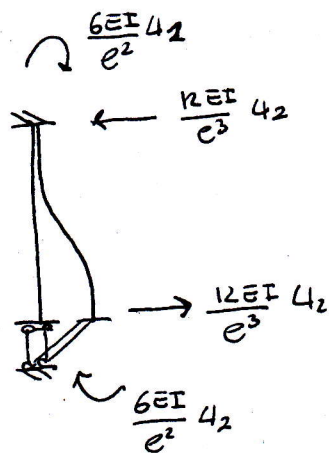


④

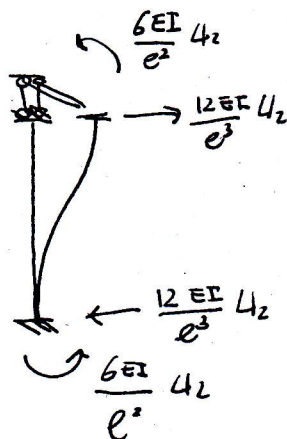
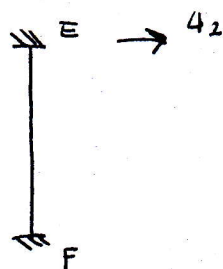
ASTA DE



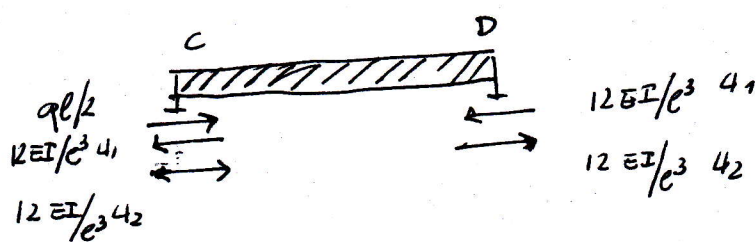
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ASTA EF

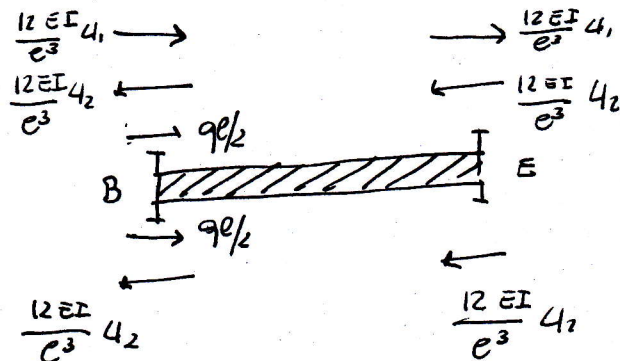


EQUAZIONI DI EQUILIBRIO



$$R_x = 0$$

$$\frac{ql}{2} + \frac{24EI}{c^3} u_2 - \frac{24EI}{c^3} u_1 = 0$$



$$R_x = 0$$

$$ql + \frac{24EI}{c^3} u_1 - \frac{48EI}{c^3} u_2 = 0$$