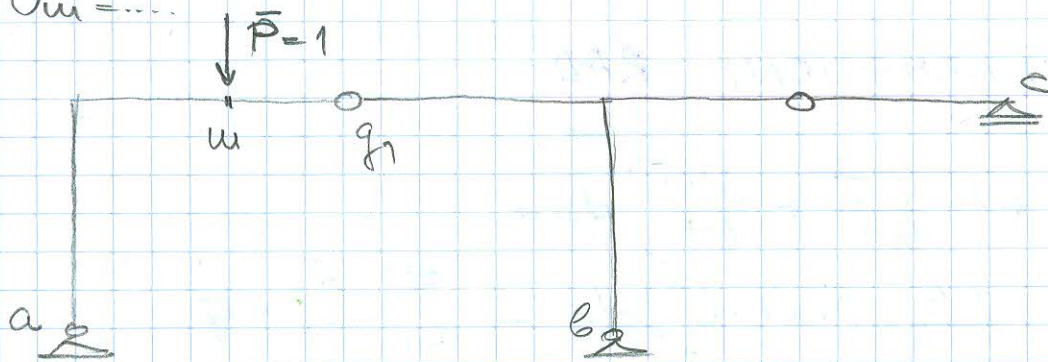
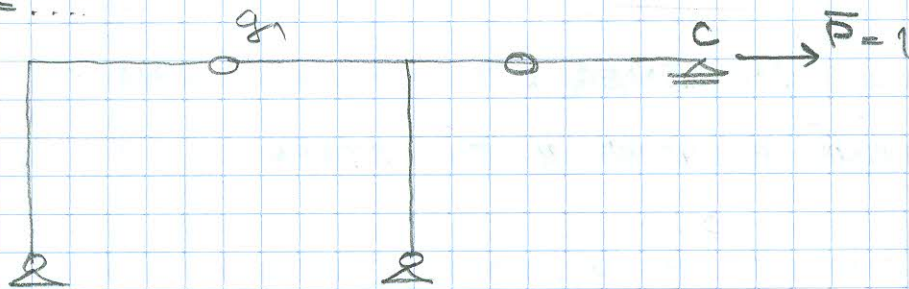


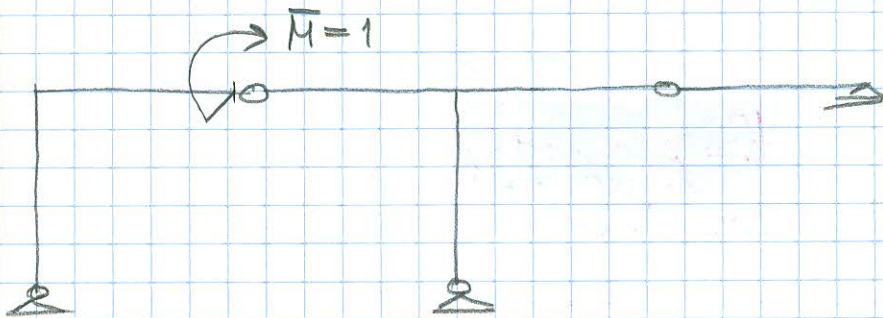
$$U_m = \dots$$



$$U_c = \dots$$



$$e_{g_1}^l = \dots \quad \text{e}^{\oplus} \quad \curvearrowright$$



$$e_{g_1}^l - e_{g_1}^d = \dots$$

$$\oplus \curvearrowright \quad \ominus \uparrow \quad \bar{M} = 1$$

