



rotiri

$$EI\varphi = EI\varphi_0|_{01} + m(x-a)|_{12} + \frac{P(x-b)^2}{2}|_{23} + \frac{p(x-c)^3}{6}|_{34} - \frac{p(x-d)^3}{6}|_{45} ;$$

săgeți

$$EIv = EIv_0 + EI\varphi_0 x|_{01} + \frac{m(x-a)^2}{2}|_{12} + \frac{P(x-b)^3}{6}|_{23} + \frac{p(x-c)^4}{24}|_{34} - \frac{p(x-d)^4}{24}|_{45} .$$