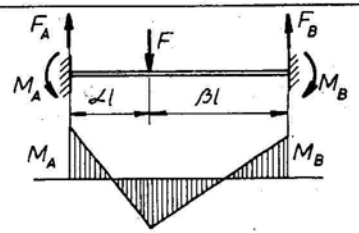
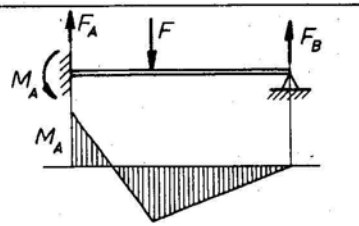
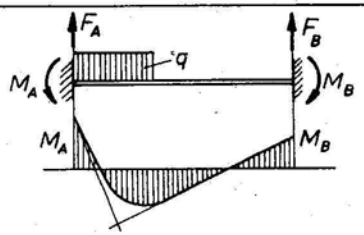
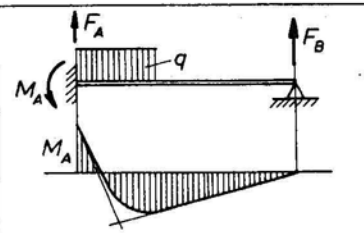
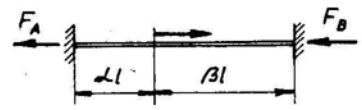
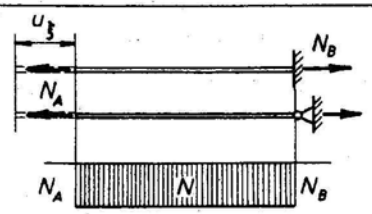
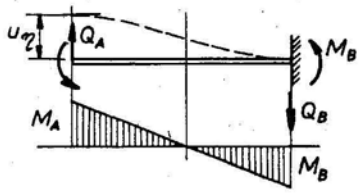
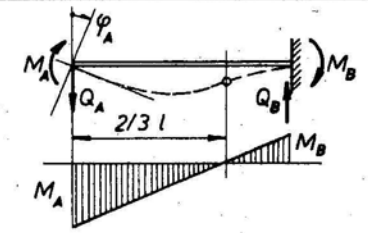
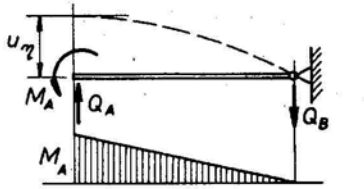
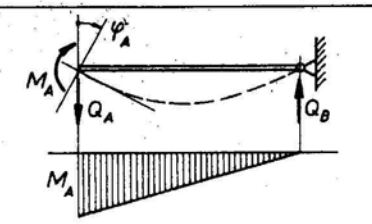
I.1. táblázat

① $F_A = \beta^2(1+2\alpha)F$ $M_A = \alpha\beta^2 Fl$		$F_B = \alpha^2(1+2\beta)F$ $M_B = \alpha^2\beta Fl$
② $F_A = \frac{1}{2}(2-3\alpha^2+\alpha^3)F$ $M_A = \frac{l}{2}(\beta+\beta^2)Fl$		$F_B = \alpha^2(\alpha+\frac{3}{2}\beta)F$ $M_B = 0$
③ $F_A = \alpha(1+\frac{\alpha}{2})ql + \frac{M_A-M_B}{l}$ $M_A = (\frac{1}{12}-\frac{\beta^3}{3}+\frac{\beta^4}{4})ql^2$		$F_B = \frac{\alpha^2}{2}ql + \frac{M_B-M_A}{l}$ $M_B = (\frac{\alpha^3}{3}-\frac{\alpha^4}{4})ql^2$
④ $F_A = \alpha ql - F_B$ $M_A = \frac{1}{8}(1-\beta^2)^2 ql^2$		$F_B = \frac{\alpha^2}{8}[4-(1+\beta)^2]ql$ $M_B = 0$
⑤ $F_A = \beta F$		$F_B = \alpha F$

I.2. táblázat

① $N_A = \frac{AE}{l}u_\xi$		$N_B = \frac{AE}{l}u_\xi$
② $Q_A = 12\frac{IE}{l^3}u_\eta$ $M_A = 6\frac{IE}{l^2}u_\eta$		$Q_B = 12\frac{IE}{l^3}u_\eta$ $M_B = 6\frac{IE}{l^2}u_\eta$
③ $Q_A = 6\frac{IE}{l^2}\varphi_A$ $M_A = 4\frac{IE}{l}\varphi_A$		$Q_B = 6\frac{IE}{l^2}\varphi_A$ $M_B = 2\frac{IE}{l}\varphi_A$
④ $Q_A = 3\frac{IE}{l^3}u_\eta$ $M_A = 3\frac{IE}{l^2}u_\eta$		$Q_B = 3\frac{IE}{l^3}u_\eta$ $M_B = 0$
⑤ $Q_A = 3\frac{IE}{l^2}\varphi_A$ $M_A = 3\frac{IE}{l}\varphi_A$		$Q_B = 3\frac{IE}{l^2}\varphi_A$ $M_B = 0$