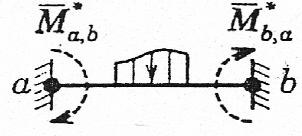
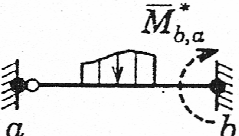
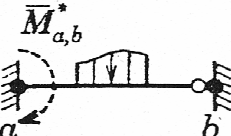
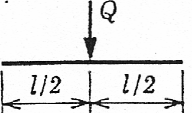
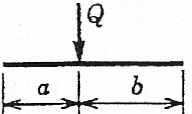
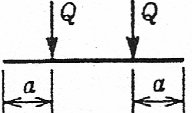
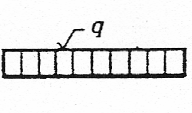
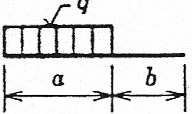
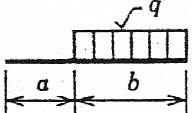
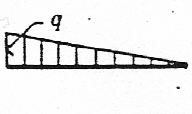
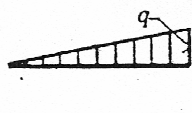
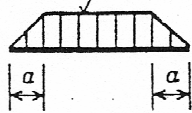
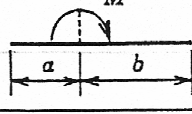
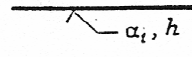
 $EI = \text{konst.}$				
	$\bar{M}_{a,b}^*$	$\bar{M}_{b,a}^*$	$\bar{M}_{b,a}^*$	$\bar{M}_{a,b}^*$
	$-\frac{1}{8} Ql$	$+\frac{1}{8} Ql$	$+\frac{3}{16} Ql$	$-\frac{3}{16} Ql$
	$-Q \frac{ab^2}{l^2}$	$+Q \frac{a^2b}{l^2}$	$+Q \frac{ab(l+a)}{2l^2}$	$-Q \frac{ab(l+b)}{2l^2}$
	$-Q \frac{\alpha(l-a)}{l}$	$+Q \frac{\alpha(l-a)}{l}$	$+Q \frac{3\alpha(l-a)}{2l}$	$-Q \frac{3\alpha(l-a)}{2l}$
	$-\frac{1}{12} ql^2$	$+\frac{1}{12} ql^2$	$+\frac{1}{8} ql^2$	$-\frac{1}{8} ql^2$
	$-q \frac{a^2(l^2 + 2bl + 3b^2)}{12l^2}$	$+q \frac{a^3(l + 3b)}{12l^2}$	$+q \frac{a^2(2l^2 - a^2)}{8l^2}$	$-q \frac{a^2(l+b)^2}{8l^2}$
	$-q \frac{b^3(l + 3a)}{12l^2}$	$+q \frac{b^2(l^2 + 2al + 3a^2)}{12l^2}$	$+q \frac{b^2(l+a)^2}{8l^2}$	$-q \frac{b^2(2l^2 - b^2)}{8l^2}$
	$-\frac{1}{20} ql^2$	$+\frac{1}{30} ql^2$	$+\frac{7}{120} ql^2$	$-\frac{1}{15} ql^2$
	$-\frac{1}{30} ql^2$	$+\frac{1}{20} ql^2$	$+\frac{1}{15} ql^2$	$-\frac{7}{120} ql^2$
	$-q \frac{l^3 - 2a^2l + a^3}{12l}$	$+q \frac{l^3 - 2a^2l + a^3}{12l}$	$+q \frac{l^3 - 2a^2l + a^3}{8l}$	$-q \frac{l^3 - 2a^2l + a^3}{8l}$
	$+M \frac{b(2l - 3b)}{l^2}$	$+M \frac{a(2l - 3a)}{l^2}$	$+M \frac{l^2 - 3a^2}{2l^2}$	$+M \frac{l^2 - 3b^2}{2l^2}$
<p>oteplení <math>\Delta t_1 = \text{konst.}</math>  </p>	$-\frac{EI \alpha_t \Delta t_1}{h}$	$+\frac{EI \alpha_t \Delta t_1}{h}$	$+\frac{3EI \alpha_t \Delta t_1}{2h}$	$-\frac{3EI \alpha_t \Delta t_1}{2h}$