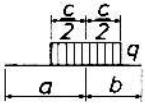
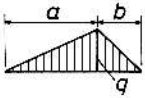
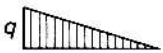
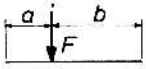
Lastfall	 $\varphi_{i-1}=\frac{\mathfrak{A}_i}{E I_i}$; $\varphi_i=\frac{\mathfrak{B}_i}{E I_i}$; $\alpha=\frac{a}{l}$; $\beta=\frac{b}{l}$; $\gamma=\frac{c}{l}$	
	$6\,\mathfrak{A}$	$6\,\mathfrak{B}$
	$\frac{q \cdot l^3}{4}$	$\frac{q \cdot l^3}{4}$
	$\frac{l^3}{60} \cdot (8\,q_1 + 7\,q_2)$	$\frac{l^3}{68} \cdot (7\,q_1 + 8\,q_2)$
	$q \cdot b \cdot c \cdot l \cdot (1-\beta^2-0{,}25\,\gamma^2)$	$q \cdot a \cdot c \cdot l \cdot (1-\alpha^2-0{,}25\,\gamma^2)$
	$\frac{q \cdot l^3}{60} \cdot (1+\beta) \cdot (7-3\,\beta^2)$	$\frac{q \cdot l^3}{60} \cdot (1+\alpha) \cdot (7-3\,\alpha^2)$
	$\frac{7}{60} \cdot q \cdot l^3$	$\frac{2}{15} \cdot q \cdot l^3$
	$\frac{2}{15} \cdot q \cdot l^3$	$\frac{7}{60} \cdot q \cdot l^3$
	$F \cdot a \cdot b \cdot (1+\beta)$	$F \cdot a \cdot b \cdot (1+\alpha)$
STÜTZENSENKUNG 	$\frac{6 \cdot E \cdot I_i}{l} \cdot (\delta_i - \delta_{i-1})$	$-\frac{6 \cdot E \cdot I_i}{l} \cdot (\delta_i - \delta_{i-1})$
UNGLEICHE ERWÄRMUNG 	$3 \cdot E \cdot I_i \cdot \alpha_T \cdot \Delta T \cdot \frac{l}{h}$	$3 \cdot E \cdot I_i \cdot \alpha_T \cdot \Delta T \cdot \frac{l}{h}$