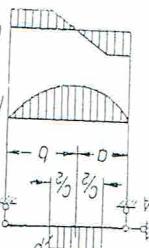
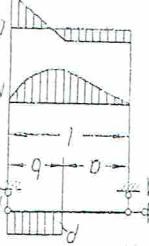


Solides Schema, M	Balastreakkräfte in Skelettkräfte in M	Lüees momenti	Izlices	Plagtelena ledet
$A = \frac{pb}{l}; \quad \text{ja } x > a - \frac{c}{2}.$	$B = \frac{pb}{l}; \quad \text{ja } x < a - \frac{c}{2}.$	$M^x = Ax; \quad \text{ja } x < a + \frac{c}{2},$ $\max f = \frac{pb}{l} \left[\frac{1}{q} \left(2a - \frac{c}{2} \right) x - \frac{c}{2} \right] + \frac{pb}{l} \left[\frac{1}{q} \left(a + \frac{c}{2} \right) \right]^2;$	$Q^x = A - p \frac{b}{l} (x - a); \quad \text{ja } a - \frac{c}{2} < x < a + \frac{c}{2},$ $\max M^x = A x - p \frac{b}{l} \left(x - a \right)^2;$	
$A = \frac{pb}{l}; \quad \text{ja } x > a,$ $\Phi_A = \frac{pb^2}{l^2} \left(\frac{1}{q} - \frac{c}{l} \right); \quad \text{ja } x < a,$ $\Phi_x = \frac{pb^2}{l^2} \left(\frac{1}{q} - \frac{c}{l} - \frac{3}{2} x \right);$	$B = \frac{pb}{l} (l + a); \quad \text{ja } x < a,$ $\Phi_x = \frac{pb^2}{l^2} x (2a - b - 2x);$	$M^x = \frac{pb}{l^2} a (l + 3a); \quad \text{ja } x < a,$ $f_x = pb^2 a \left(\frac{1}{q} - \frac{b}{l} - 2x \right);$	$Q^x = \frac{24}{l} (l + 3a); \quad \text{ja } x < a,$ $f_x = \frac{24}{l} E H \left(\frac{1}{q} - \frac{b}{l} \right) x +$	
$A = \frac{pb}{l}; \quad \text{ja } x > a,$ $\Phi_A = \frac{pb^2}{l^2} \left(\frac{1}{q} - \frac{c}{l} \right); \quad \text{ja } x < a,$ $\Phi_x = \frac{pb^2}{l^2} \left(\frac{1}{q} - \frac{c}{l} - \frac{3}{2} x \right);$	$B = \frac{pb}{l} (l + a); \quad \text{ja } x < a,$ $\Phi_x = \frac{pb^2}{l^2} x (2a - b - 2x);$	$M^x = \frac{pb}{l^2} a (l + 3a); \quad \text{ja } x < a,$ $f_x = pb^2 a \left(\frac{1}{q} - \frac{b}{l} - 2x \right);$	$Q^x = \frac{24}{l} (l + 3a); \quad \text{ja } x < a,$ $f_x = \frac{24}{l} E H \left(\frac{1}{q} - \frac{b}{l} \right) x +$	
$A = \frac{pb}{l}; \quad \text{ja } x > a,$ $\Phi_A = \frac{pb^2}{l^2} \left(\frac{1}{q} - \frac{c}{l} \right); \quad \text{ja } x < a,$ $\Phi_x = \frac{pb^2}{l^2} \left(\frac{1}{q} - \frac{c}{l} - \frac{3}{2} x \right);$	$B = \frac{pb}{l} (l + a); \quad \text{ja } x < a,$ $\Phi_x = \frac{pb^2}{l^2} x (2a - b - 2x);$	$M^x = \frac{pb}{l^2} a (l + 3a); \quad \text{ja } x < a,$ $f_x = pb^2 a \left(\frac{1}{q} - \frac{b}{l} - 2x \right);$	$Q^x = \frac{24}{l} (l + 3a); \quad \text{ja } x < a,$ $f_x = \frac{24}{l} E H \left(\frac{1}{q} - \frac{b}{l} \right) x +$	

4.2. *tabulars* *tableaux*

$\frac{f \bar{F} \bar{G} \bar{C}}{v d} = \text{d}_{\text{J}} \rightarrow = \text{v}_{\text{J}}$	$\max f = \frac{384 E f}{5 p l^4}$	$\frac{8}{v d} = M_{\max}$	$\left(\frac{l}{x_0} - 1 \right) \frac{z}{p l} = x_{\text{J}}$
$(v - l) \frac{f \bar{F} \bar{G}}{v d} \rightarrow = \text{d}_{\text{J}}$	$\frac{24 E f}{p a} (3l^2 - 4a^2)$	$(x - l) \frac{z}{x d} = x_{\text{J}}$	$\frac{z}{p l} = B = V$
$(x_0 - l) \frac{f \bar{F} \bar{G}}{v d} = x_{\text{J}}$	$(v^p - v^x g - x_l g) \frac{f \bar{F} \bar{G} g}{v d} = x_{\text{J}}$	$M_x = M_{\max}$	$0 = \delta$
$q + v > x > v \text{ va}$	$q + v > x > v \text{ va}$	$v > x \text{ va}$	$q + v > x > v \text{ va}$
$\frac{f \bar{F} \bar{G}}{v d} = \text{d}_{\text{J}}$	$(v_l - l g) \frac{f \bar{F} \bar{G} g}{v^q d} = \text{d}_{\text{J}}$	$x_d = x_{\text{J}}$	$\delta = 0$
$(v - l) \frac{f \bar{F} \bar{G}}{v d} = \text{v}_{\text{J}}$	$(v^x - v^y g - v_l g) \frac{f \bar{F} \bar{G} g}{v d} = x_{\text{J}}$	$v > x \text{ va}$	$V = B = d$
$(x - v - v_l) \frac{f \bar{F} \bar{G}}{d} = x_{\text{J}}$	$v > x \text{ va}$	$d = d$	$D = D = d$
$v > x \text{ va}$	$v > x \text{ va}$	$D = D = d$	$B = B = d$

42. tabulas turpina sum