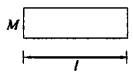
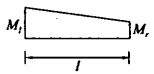
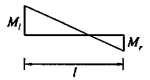
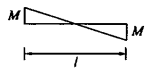
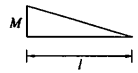
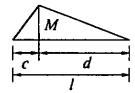
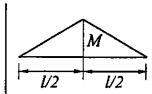
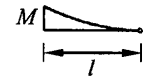
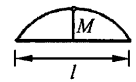
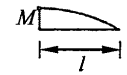
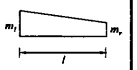
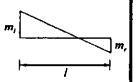
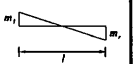
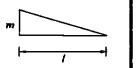
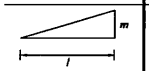
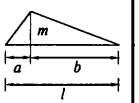
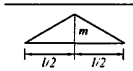
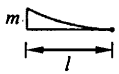
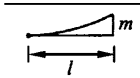
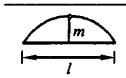
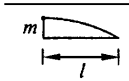
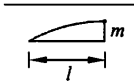
										
	mMl	$\frac{1}{2}m(M_l+M_r)l$	$\frac{1}{2}m(M_l-M_r)l$	0	$\frac{1}{2}mMl$	$\frac{1}{2}mMl$	$\frac{1}{2}mMl$	$\frac{1}{3}mMl$	$\frac{2}{3}mMl$	$\frac{2}{3}mMl$
	$\frac{1}{2}(m_l+m_r)Ml$	$\frac{1}{6}\begin{bmatrix} m_l(2M_l+M_r) \\ +m_r(M_l+2M_r) \end{bmatrix} l$	$\frac{1}{6}\begin{bmatrix} m_l(2M_l-M_r) \\ +m_r(M_l-2M_r) \end{bmatrix} l$	$\frac{1}{6}(m_l-m_r)Ml$	$\frac{1}{6}(2m_l+m_r)Ml$	$\frac{1}{6}\begin{bmatrix} m_l\left(1+\frac{d}{l}\right) \\ +m_r\left(1+\frac{c}{l}\right) \end{bmatrix} Ml$	$\frac{1}{4}(m_l+m_r)Ml$	$\frac{1}{12}(3m_l+m_r)Ml$	$\frac{1}{3}(m_l+m_r)Ml$	$\frac{1}{12}(5m_l+3m_r)Ml$
	$\frac{1}{2}(m_l-m_r)Ml$	$\frac{1}{6}\begin{bmatrix} m_l(2M_l+M_r) \\ -m_r(M_l+2M_r) \end{bmatrix} l$	$\frac{1}{6}\begin{bmatrix} m_l(2M_l-M_r) \\ -m_r(M_l-2M_r) \end{bmatrix} l$	$\frac{1}{6}(m_l+m_r)Ml$	$\frac{1}{6}(2m_l-m_r)Ml$	$\frac{1}{6}\begin{bmatrix} m_l\left(1+\frac{d}{l}\right) \\ -m_r\left(1+\frac{c}{l}\right) \end{bmatrix} Ml$	$\frac{1}{4}(m_l-m_r)Ml$	$\frac{1}{12}(3m_l-m_r)Ml$	$\frac{1}{3}(m_l-m_r)Ml$	$\frac{1}{12}(5m_l-3m_r)Ml$
	0	$\frac{1}{6}m(M_l-M_r)l$	$\frac{1}{6}m(M_l+M_r)l$	$\frac{1}{3}mMl$	$\frac{1}{6}mMl$	$\frac{1}{6}m\left(1-\frac{2c}{l}\right)Ml$	0	$\frac{1}{6}mMl$	0	$\frac{1}{6}mMl$
	$\frac{1}{2}mMl$	$\frac{1}{6}m(2M_l+M_r)l$	$\frac{1}{6}m(2M_l-M_r)l$	$\frac{1}{6}mMl$	$\frac{1}{3}mMl$	$\frac{1}{6}m\left(1+\frac{d}{l}\right)Ml$	$\frac{1}{4}mMl$	$\frac{1}{4}mMl$	$\frac{1}{3}mMl$	$\frac{5}{12}mMl$
	$\frac{1}{2}mMl$	$\frac{1}{6}m(M_l+2M_r)l$	$\frac{1}{6}m(M_l-2M_r)l$	$-\frac{1}{6}mMl$	$\frac{1}{6}mMl$	$\frac{1}{6}m\left(1+\frac{c}{l}\right)Ml$	$\frac{1}{4}mMl$	$\frac{1}{12}mMl$	$\frac{1}{3}mMl$	$\frac{1}{4}mMl$
	$\frac{1}{2}mMl$	$\frac{1}{6}m\begin{bmatrix} M_l\left(1+\frac{b}{l}\right) \\ +M_r\left(1+\frac{a}{l}\right) \end{bmatrix} l$	$\frac{1}{6}m\begin{bmatrix} M_l\left(1+\frac{b}{l}\right) \\ -M_r\left(1+\frac{a}{l}\right) \end{bmatrix} l$	$\frac{1}{6}\left(1-\frac{2a}{l}\right)mMl$	$\frac{1}{6}\left(1+\frac{b}{l}\right)mMl$	$\frac{l^2-a^2-c^2}{6bc}mMl$ *only for $a<c$*	$\frac{3l^2-4a^2}{12bl}mMl$	$\frac{1}{12}m\left(1+\frac{b}{l}+\frac{b^2}{l^2}\right)Ml$	$\frac{1}{3}\left(1+\frac{ab}{l^2}\right)mMl$	$\frac{1}{12}m\left(5-\frac{a}{l}-\frac{a^2}{l^2}\right)Ml$
	$\frac{1}{2}mMl$	$\frac{1}{4}m(M_l+M_r)l$	$\frac{1}{4}m(M_l-M_r)l$	0	$\frac{1}{4}mMl$	$\frac{3l^2-4c^2}{12dl}mMl$	$\frac{1}{3}mMl$	$\frac{7}{48}mMl$	$\frac{5}{12}mMl$	$\frac{17}{48}mMl$
	$\frac{1}{3}mMl$	$\frac{1}{12}m(3M_l+M_r)l$	$\frac{1}{12}m(3M_l-M_r)l$	$\frac{1}{6}mMl$	$\frac{1}{4}mMl$	$\frac{1}{12}m\left(1+\frac{d}{l}+\frac{d^2}{l^2}\right)Ml$	$\frac{7}{48}mMl$	$\frac{1}{5}mMl$	$\frac{1}{5}mMl$	$\frac{3}{10}mMl$
	$\frac{1}{3}mMl$	$\frac{1}{12}m(M_l+3M_r)l$	$\frac{1}{12}m(M_l-3M_r)l$	$-\frac{1}{6}mMl$	$\frac{1}{12}mMl$	$\frac{1}{12}m\left(1+\frac{c}{l}+\frac{c^2}{l^2}\right)Ml$	$\frac{7}{48}mMl$	$\frac{1}{30}mMl$	$\frac{1}{5}mMl$	$\frac{2}{15}mMl$
	$\frac{2}{3}mMl$	$\frac{1}{3}m(M_l+M_r)l$	$\frac{1}{3}m(M_l-M_r)l$	0	$\frac{1}{3}mMl$	$\frac{1}{3}m\left(1+\frac{cd}{l^2}\right)Ml$	$\frac{5}{12}mMl$	$\frac{1}{5}mMl$	$\frac{8}{15}mMl$	$\frac{7}{15}mMl$
	$\frac{2}{3}mMl$	$\frac{1}{12}m(5M_l+3M_r)l$	$\frac{1}{12}m(5M_l-3M_r)l$	$\frac{1}{6}mMl$	$\frac{5}{12}mMl$	$\frac{1}{12}m\left(5-\frac{c}{l}-\frac{c^2}{l^2}\right)Ml$	$\frac{17}{48}mMl$	$\frac{3}{10}mMl$	$\frac{7}{15}mMl$	$\frac{8}{15}mMl$
	$\frac{2}{3}mMl$	$\frac{1}{12}m(3M_l+5M_r)l$	$\frac{1}{12}m(3M_l-5M_r)l$	$-\frac{1}{6}mMl$	$\frac{1}{4}mMl$	$\frac{1}{12}m\left(5-\frac{d}{l}-\frac{d^2}{l^2}\right)Ml$	$\frac{17}{48}mMl$	$\frac{2}{15}mMl$	$\frac{7}{15}mMl$	$\frac{11}{30}mMl$