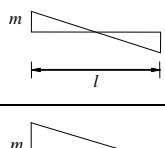
	
$m M l$	$\frac{1}{2} m (M_l + M_r) l$	$\frac{1}{2} m (M_l - M_r) l$	0	$\frac{1}{2} m M l$	$\frac{1}{2} m M l$	$\frac{1}{2} m M l$	$\frac{1}{2} m M l$	$\frac{1}{2} m M l$	$\frac{1}{3} m M l$	$\frac{2}{3} m M l$	$\frac{2}{3} m M l$
	$\frac{1}{2} (m_l + m_r) M l$	$\frac{1}{6} \left[ \begin{matrix} m_l (2M_l + M_r) \\ + m_r (M_l + 2M_r) \end{matrix} \right] l$	$\frac{1}{6} \left[ \begin{matrix} m_l (2M_l - M_r) \\ + m_r (M_l - 2M_r) \end{matrix} \right] l$	$\frac{1}{6} (m_l - m_r) M l$	$\frac{1}{6} (2m_l + m_r) M l$	$\frac{1}{6} M (m_l + 2m_r) l$	$\frac{1}{6} \left[ \begin{matrix} m_l \left(1 + \frac{d}{l}\right) \\ + m_r \left(1 + \frac{c}{l}\right) \end{matrix} \right] M l$	$\frac{1}{4} (m_l + m_r) M l$	$\frac{1}{12} (3m_l + m_r) M l$	$\frac{1}{3} (m_l + m_r) M l$	$\frac{1}{12} (5m_l + 3m_r) M l$
	$\frac{1}{2} (m_l - m_r) M l$	$\frac{1}{6} \left[ \begin{matrix} m_l (2M_l + M_r) \\ - m_r (M_l + 2M_r) \end{matrix} \right] l$	$\frac{1}{6} \left[ \begin{matrix} m_l (2M_l - M_r) \\ - m_r (M_l - 2M_r) \end{matrix} \right] l$	$\frac{1}{6} (m_l + m_r) M l$	$\frac{1}{6} (2m_l - m_r) M l$	$\frac{1}{6} (m_l - 2m_r) M l$	$\frac{1}{6} \left[ \begin{matrix} m_l \left(1 + \frac{d}{l}\right) \\ - m_r \left(1 + \frac{c}{l}\right) \end{matrix} \right] M l$	$\frac{1}{4} (m_l - m_r) M l$	$\frac{1}{12} (3m_l - m_r) M l$	$\frac{1}{3} (m_l - m_r) M l$	$\frac{1}{12} (5m_l - 3m_r) M l$
	0	$\frac{1}{6} m (M_l - M_r) l$	$\frac{1}{6} m (M_l + M_r) l$	$\frac{1}{3} m M l$	$\frac{1}{6} m M l$	$-\frac{1}{6} m M l$	$\frac{1}{6} m \left(1 - \frac{2c}{l}\right) M l$	0	$\frac{1}{6} m M l$	0	$\frac{1}{6} m M l$
	$\frac{1}{2} m M l$	$\frac{1}{6} m (2M_l + M_r) l$	$\frac{1}{6} m (2M_l - M_r) l$	$\frac{1}{6} m M l$	$\frac{1}{3} m M l$	$\frac{1}{6} m M l$	$\frac{1}{6} m \left(1 + \frac{d}{l}\right) M l$	$\frac{1}{4} m M l$	$\frac{1}{4} m M l$	$\frac{1}{3} m M l$	$\frac{5}{12} m M l$
	$\frac{1}{2} m M l$	$\frac{1}{6} m (M_l + 2M_r) l$	$\frac{1}{6} m (M_l - 2M_r) l$	$-\frac{1}{6} m M l$	$\frac{1}{6} m M l$	$\frac{1}{3} m M l$	$\frac{1}{6} m \left(1 + \frac{c}{l}\right) M l$	$\frac{1}{4} m M l$	$\frac{1}{12} m M l$	$\frac{1}{3} m M l$	$\frac{1}{4} m M l$
	$\frac{1}{2} m M l$	$\frac{1}{6} m \left[ \begin{matrix} M_l \left(1 + \frac{b}{l}\right) \\ + M_r \left(1 + \frac{a}{l}\right) \end{matrix} \right] l$	$\frac{1}{6} m \left[ \begin{matrix} M_l \left(1 + \frac{b}{l}\right) \\ - M_r \left(1 + \frac{a}{l}\right) \end{matrix} \right] l$	$\frac{1}{6} \left(1 - \frac{2a}{l}\right) m M l$	$\frac{1}{6} \left(1 + \frac{b}{l}\right) m M l$	$\frac{1}{6} m \left(1 + \frac{a}{l}\right) M l$	$\frac{l^2 - a^2 - c^2}{6bc} m M l$ <i>only for a &lt; c</i>	$\frac{3l^2 - 4a^2}{12bl} m M l$	$\frac{1}{12} m \left(1 + \frac{b}{l} + \frac{b^2}{l^2}\right) M l$	$\frac{1}{3} \left(1 + \frac{ab}{l^2}\right) m M l$	$\frac{1}{12} m \left(5 - \frac{a}{l} - \frac{a^2}{l^2}\right) M l$
	$\frac{1}{2} m M l$	$\frac{1}{4} m (M_l + M_r) l$	$\frac{1}{4} m (M_l - M_r) l$	0	$\frac{1}{4} m M l$	$\frac{1}{4} m M l$	$\frac{3l^2 - 4c^2}{12dl} m M l$	$\frac{1}{3} m M l$	$\frac{7}{48} m M l$	$\frac{5}{12} m M l$	$\frac{17}{48} m M l$
	$\frac{1}{3} m M l$	$\frac{1}{12} m (3M_l + M_r) l$	$\frac{1}{12} m (3M_l - M_r) l$	$\frac{1}{6} m M l$	$\frac{1}{4} m M l$	$\frac{1}{12} m M l$	$\frac{1}{12} m \left(1 + \frac{d}{l} + \frac{d^2}{l^2}\right) M l$	$\frac{7}{48} m M l$	$\frac{1}{5} m M l$	$\frac{1}{5} m M l$	$\frac{3}{10} m M l$
	$\frac{1}{3} m M l$	$\frac{1}{12} m (M_l + 3M_r) l$	$\frac{1}{12} m (M_l - 3M_r) l$	$-\frac{1}{6} m M l$	$\frac{1}{12} m M l$	$\frac{1}{4} m M l$	$\frac{1}{12} m \left(1 + \frac{c}{l} + \frac{c^2}{l^2}\right) M l$	$\frac{7}{48} m M l$	$\frac{1}{30} m M l$	$\frac{1}{5} m M l$	$\frac{2}{15} m M l$
	$\frac{2}{3} m M l$	$\frac{1}{3} m (M_l + M_r) l$	$\frac{1}{3} m (M_l - M_r) l$	0	$\frac{1}{3} m M l$	$\frac{1}{3} m M l$	$\frac{1}{3} m \left(1 + \frac{cd}{l^2}\right) M l$	$\frac{5}{12} m M l$	$\frac{1}{5} m M l$	$\frac{8}{15} m M l$	$\frac{7}{15} m M l$
	$\frac{2}{3} m M l$	$\frac{1}{12} m (5M_l + 3M_r) l$	$\frac{1}{12} m (5M_l - 3M_r) l$	$\frac{1}{6} m M l$	$\frac{5}{12} m M l$	$\frac{1}{4} m M l$	$\frac{1}{12} m \left(5 - \frac{c}{l} - \frac{c^2}{l^2}\right) M l$	$\frac{17}{48} m M l$	$\frac{3}{10} m M l$	$\frac{7}{15} m M l$	$\frac{8}{15} m M l$
	$\frac{2}{3} m M l$	$\frac{1}{12} m (3M_l + 5M_r) l$	$\frac{1}{12} m (3M_l - 5M_r) l$	$-\frac{1}{6} m M l$	$\frac{1}{4} m M l$	$\frac{1}{4} m M l$	$\frac{1}{12} m \left(5 - \frac{d}{l} - \frac{d^2}{l^2}\right) M l$	$\frac{17}{48} m M l$	$\frac{2}{15} m M l$	$\frac{7}{15} m M l$	$\frac{11}{30} m M l$