

	$1mM$	$\frac{1}{2}mM$	$\frac{1}{2}mM$	$\frac{1}{2}m(M_l + M_r)$	0	$\frac{1}{4}mM$	$\frac{1}{4}mM$
	$\frac{1}{2}mM$	$\frac{1}{3}mM$	$\frac{1}{6}mM$	$\frac{1}{6}m(M_l + 2M_r)$	$-\frac{1}{6}mM$	0	$\frac{1}{4}mM$
	$\frac{1}{2}mM$	$\frac{1}{6}mM$	$\frac{1}{3}mM$	$\frac{1}{6}m(2M_l + M_r)$	$\frac{1}{6}mM$	$\frac{1}{4}mM$	0
	$\frac{1}{2}M(m_l + m_r)$	$\frac{1}{6}M(m_l + 2m_r)$	$\frac{1}{6}M(2m_l + m_r)$	$\frac{1}{6}[m_l(2M_l + M_r) + m_r(M_l + 2M_r)]$	$\frac{1}{6}M(m_l - m_r)$	$\frac{1}{4}m_lM$	$\frac{1}{4}m_rM$
	0	$-\frac{1}{6}mM$	$\frac{1}{6}mM$	$\frac{1}{6}m(M_l - M_r)$	$\frac{1}{3}mM$	$\frac{1}{4}mM$	$-\frac{1}{4}mM$
	$\frac{1}{4}mM$	0	$\frac{1}{4}mM$	$\frac{1}{4}mM_l$	$\frac{1}{4}mM$	$\frac{1}{4}mM$	$-\frac{1}{8}mM$
	$\frac{1}{4}mM$	$\frac{1}{4}mM$	0	$\frac{1}{4}mM_r$	$-\frac{1}{4}mM$	$-\frac{1}{8}mM$	$\frac{1}{4}mM$
	$\frac{1}{2}mM$	$\frac{1}{4}mM$	$\frac{1}{4}mM$	$\frac{1}{4}m(M_l + M_r)$	0	$\frac{1}{8}mM$	$\frac{1}{8}mM$
	$\frac{1}{2}mM$	$\frac{1}{6}mM(1 + \frac{a}{\ell})$	$\frac{1}{6}mM(1 + \frac{b}{\ell})$	$\frac{1}{6}m[M_l(1 + \frac{b}{\ell}) + M_r(1 + \frac{a}{\ell})]$	$\frac{1}{6}mM(1 - \frac{2a}{\ell})$	$\frac{1}{4}mM(\frac{b}{\ell})$	$\frac{1}{4}mM(\frac{a}{\ell})$
	$\frac{2}{3}mM$	$\frac{1}{3}mM$	$\frac{1}{3}mM$	$\frac{1}{3}m(M_l + M_r)$	0	$\frac{1}{6}mM$	$\frac{1}{6}mM$
	$\frac{2}{3}mM$	$\frac{1}{4}mM$	$\frac{5}{12}mM$	$\frac{1}{12}m(5M_l + 3M_r)$	$\frac{1}{6}mM$	$\frac{7}{24}mM$	$\frac{1}{24}mM$
	$\frac{2}{3}mM$	$\frac{5}{12}mM$	$\frac{1}{4}mM$	$\frac{1}{12}m(3M_l + 5M_r)$	$-\frac{1}{6}mM$	$\frac{1}{24}mM$	$\frac{7}{24}mM$
	$\frac{1}{3}mM$	$\frac{1}{4}mM$	$\frac{1}{12}mM$	$\frac{1}{12}m(M_l + 3M_r)$	$-\frac{1}{6}mM$	$-\frac{1}{24}mM$	$\frac{5}{24}mM$
	$\frac{1}{3}mM$	$\frac{1}{12}mM$	$\frac{1}{4}mM$	$\frac{1}{12}m(3M_l + M_r)$	$\frac{1}{6}mM$	$\frac{5}{24}mM$	$-\frac{1}{24}mM$

	$\frac{1}{2}mM$	$\frac{1}{2}mM$	$\frac{2}{3}mM$	$\frac{2}{3}mM$	$\frac{2}{3}mM$	$\frac{1}{3}mM$	$\frac{1}{3}mM$
	$\frac{1}{4}mM$	$\frac{1}{6}mM \left(1 + \frac{c}{\ell}\right)$	$\frac{1}{3}mM$	$\frac{1}{4}mM$	$\frac{5}{12}mM$	$\frac{1}{4}mM$	$\frac{1}{12}mM$
	$\frac{1}{4}mM$	$\frac{1}{6}mM \left(1 + \frac{d}{\ell}\right)$	$\frac{1}{3}mM$	$\frac{5}{12}mM$	$\frac{1}{4}mM$	$\frac{1}{12}mM$	$\frac{1}{4}mM$
	$\frac{1}{4}M(m_l + m_r)$	$\frac{1}{6}M \left[m_l \left(1 + \frac{d}{\ell}\right) + m_r \left(1 + \frac{c}{\ell}\right) \right]$	$\frac{1}{3}M(m_l + m_r)$	$\frac{1}{12}M(5m_l + 3m_r)$	$\frac{1}{12}M(3m_l + 5m_r)$	$\frac{1}{12}M(m_l + 3m_r)$	$\frac{1}{12}M(3m_l + m_r)$
	0	$\frac{1}{6}mM \left(1 - 2\frac{c}{\ell}\right)$	0	$\frac{1}{6}mM$	$-\frac{1}{6}mM$	$-\frac{1}{6}mM$	$\frac{1}{6}mM$
	$\frac{1}{8}mM$	$\frac{1}{4}mM \left(\frac{d}{\ell}\right)$	$\frac{1}{6}mM$	$\frac{7}{24}mM$	$\frac{1}{24}mM$	$-\frac{1}{24}mM$	$\frac{5}{24}mM$
	$\frac{1}{8}mM$	$\frac{1}{4}mM \left(\frac{c}{\ell}\right)$	$\frac{1}{6}mM$	$\frac{1}{24}mM$	$\frac{7}{24}mM$	$\frac{5}{24}mM$	$-\frac{1}{24}mM$
	$\frac{1}{3}mM$	$\frac{mM\ell}{12d} \left(3 - 4\frac{c^2}{\ell^2}\right)$ für $c < \ell/2$	$\frac{5}{12}mM$	$\frac{17}{48}mM$	$\frac{17}{48}mM$	$\frac{7}{48}mM$	$\frac{7}{48}mM$
	$\frac{mM\ell}{12b} \left(3 - 4\frac{a^2}{\ell^2}\right)$ für $a < \ell/2$	$\frac{mM\ell^2}{6ad} \left(2\frac{a}{\ell} - \frac{a^2}{\ell^2} - \frac{c^2}{\ell^2}\right)$ für $a > c$	$\frac{1}{3}mM \left(1 + \frac{ab}{\ell^2}\right)$	$\frac{1}{12}mM \left(5 - \frac{a}{\ell} - \frac{a^2}{\ell^2}\right)$	$\frac{1}{12}mM \left(5 - \frac{b}{\ell} - \frac{b^2}{\ell^2}\right)$	$\frac{1}{12}mM \left(1 + \frac{a}{\ell} + \frac{a^2}{\ell^2}\right)$	$\frac{1}{12}mM \left(1 + \frac{b}{\ell} + \frac{b^2}{\ell^2}\right)$
	$\frac{5}{12}mM$	$\frac{1}{3}mM \left(1 + \frac{cd}{\ell^2}\right)$	$\frac{8}{15}mM$	$\frac{7}{15}mM$	$\frac{7}{15}mM$	$\frac{1}{5}mM$	$\frac{1}{5}mM$
	$\frac{17}{48}mM$	$\frac{1}{12}mM \left(5 - \frac{c}{\ell} - \frac{c^2}{\ell^2}\right)$	$\frac{7}{15}mM$	$\frac{8}{15}mM$	$\frac{11}{30}mM$	$\frac{2}{15}mM$	$\frac{3}{10}mM$
	$\frac{17}{48}mM$	$\frac{1}{12}mM \left(5 - \frac{d}{\ell} - \frac{d^2}{\ell^2}\right)$	$\frac{7}{15}mM$	$\frac{11}{30}mM$	$\frac{8}{15}mM$	$\frac{3}{10}mM$	$\frac{2}{15}mM$
	$\frac{7}{48}mM$	$\frac{1}{12}mM \left(1 + \frac{c}{\ell} + \frac{c^2}{\ell^2}\right)$	$\frac{1}{5}mM$	$\frac{2}{15}mM$	$\frac{3}{10}mM$	$\frac{1}{5}mM$	$\frac{1}{30}mM$
	$\frac{7}{48}mM$	$\frac{1}{12}mM \left(1 + \frac{d}{\ell} + \frac{d^2}{\ell^2}\right)$	$\frac{1}{5}mM$	$\frac{3}{10}mM$	$\frac{2}{15}mM$	$\frac{1}{30}mM$	$\frac{1}{5}mM$