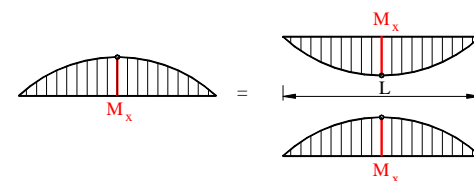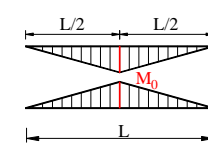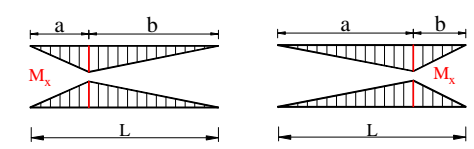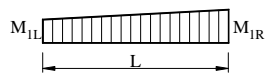| $\int_0^L M_0 \cdot M_1 \cdot dx$	1)	2)	3)	4)	5)	6)
1)	$M_0 \cdot M_1 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{2}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
2)	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{c}{L}\right) \cdot \dfrac{L}{E \cdot J}$
3)	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{d}{L}\right) \cdot \dfrac{L}{E \cdot J}$
4)	$\dfrac{2}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{8}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{c \cdot d}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$
5)	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	c≤d: $\dfrac{3L^2 - 4c^2}{12 \cdot d \cdot L} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
6)	$\dfrac{1}{2} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot \left(1 + \dfrac{a}{L}\right) \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot \left(1 + \dfrac{b}{L}\right) \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{a \cdot b}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$	a≤b: $\dfrac{3L^2 - 4a^2}{12 \cdot b \cdot L} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	c≤a: $\dfrac{L^2 - a^2 - d^2}{6 \cdot b \cdot c} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
7)	$\dfrac{1}{2} \cdot M_1 \cdot (M_{0L} + M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot (M_{0L} + 2M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot (2M_{0L} + M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot (M_{0L} + M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot (M_{0L} + M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot \left[M_{0L} \cdot \left(1 + \dfrac{d}{L}\right) + M_{0R} \cdot \left(1 + \dfrac{c}{L}\right)\right] \cdot \dfrac{L}{E \cdot J}$
8)	0	$-\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	0	0	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \left(1 - \dfrac{2c}{L}\right) \cdot \dfrac{L}{E \cdot J}$
9)	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	0	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{8} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \left(\dfrac{d}{L}\right) \cdot \dfrac{L}{E \cdot J}$
10)	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	0	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{8} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \left(\dfrac{c}{L}\right) \cdot \dfrac{L}{E \cdot J}$
11)	$\dfrac{1}{2} \cdot M_1 \cdot (M_{0L} - M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot (M_{0L} - 2M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot (2M_{0L} - M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot (M_{0L} - M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot (M_{0L} - M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot \left[M_{0L} \cdot \left(1 + \dfrac{d}{L}\right) + M_{0R} \cdot \left(1 + \dfrac{c}{L}\right)\right] \cdot \dfrac{L}{E \cdot J}$
13)	$\dfrac{2}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{17}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(5 - \dfrac{c}{L} - \dfrac{c^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$
14)	$\dfrac{2}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{17}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(5 - \dfrac{d}{L} - \dfrac{d^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$
15)	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{5} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{c}{L} + \dfrac{c^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$
16)	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{5} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{d}{L} + \dfrac{d^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$
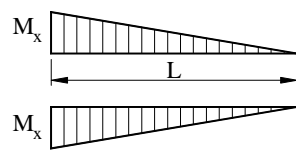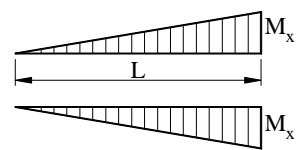
*)2 + *)3   Ikisi esit   Ikisi esit   *)4   Parabol   *)5 + *)6   Ikisi esit   Dördü esit
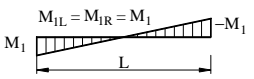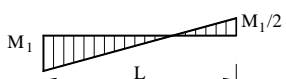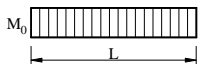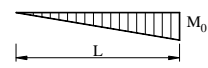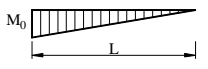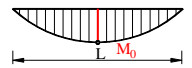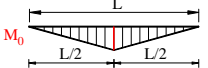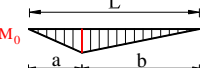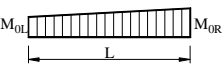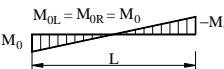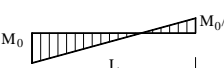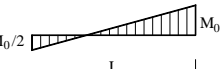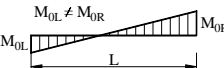
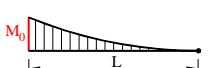| $\int_0^L M_0 \cdot M_1 \cdot dx$	7) M_{1L} ▭ M_{1R}	8) $M_{1L}=M_{1R}=M_1$	9) M_1 ◿ $M_1/2$	10) $M_1/2$ ◺ M_1	11) $M_{1L} \ne M_{1R}$
1)	$\frac{1}{2}\cdot M_0\cdot(M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$	0	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{2}\cdot M_0\cdot(M_{1L}-M_{1R})\cdot\frac{L}{E\cdot J}$
2)	$\frac{1}{6}\cdot M_0\cdot(M_{1L}+2M_{1R})\cdot\frac{L}{E\cdot J}$	$-\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	0	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_0\cdot(M_{1L}-2M_{1R})\cdot\frac{L}{E\cdot J}$
3)	$\frac{1}{6}\cdot M_0\cdot(2M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	0	$\frac{1}{6}\cdot M_0\cdot(2M_{1L}-M_{1R})\cdot\frac{L}{E\cdot J}$
4)	$\frac{1}{3}\cdot M_0\cdot(M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$	0	$\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{3}\cdot M_0\cdot(M_{1L}-M_{1R})\cdot\frac{L}{E\cdot J}$
5)	$\frac{1}{4}\cdot M_0\cdot(M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$	0	$\frac{1}{8}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{8}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_0\cdot(M_{1L}-M_{1R})\cdot\frac{L}{E\cdot J}$
6)	$\frac{1}{6}\cdot M_0\cdot\left[M_{1L}\cdot\left(1+\frac{b}{L}\right)+M_{1R}\cdot\left(1+\frac{a}{L}\right)\right]\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot\left(1-\frac{2a}{L}\right)M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot\left(\frac{b}{L}\right)M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot\left(\frac{a}{L}\right)M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_0\cdot\left[M_{1L}\cdot\left(1+\frac{b}{L}\right)-M_{1R}\cdot\left(1+\frac{a}{L}\right)\right]\frac{L}{E\cdot J}$
7)	$\frac{1}{6}[M_{0L}(2M_{1L}+M_{1R})+M_{0R}(M_{1L}+2M_{1R})]\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_1\cdot(M_{0L}-M_{0R})\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_{0L}\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_{0R}\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}[M_{0L}(2M_{1L}-M_{1R})+M_{0R}(M_{1L}-2M_{1R})]\frac{L}{E\cdot J}$
8)	$\frac{1}{6}\cdot M_0\cdot(M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$	$\frac{1}{3}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$-\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_0\cdot(M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$
9)	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$-\frac{1}{8}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	?
10)	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$-\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$-\frac{1}{8}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{4}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	?
11)	$\frac{1}{6}[M_{0L}(2M_{1L}+M_{1R})-M_{0R}(M_{1L}+2M_{1R})]\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_1\cdot(M_{0L}+M_{0R})\cdot\frac{L}{E\cdot J}$	?	?	$\frac{1}{6}[M_{0L}(2M_{1L}-M_{1R})-M_{0R}(M_{1L}-2M_{1R})]\frac{L}{E\cdot J}$
13)	$\frac{1}{12}\cdot M_0\cdot(5M_{1L}+3M_{1R})\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{7}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{12}\cdot M_0\cdot(5M_{1L}-3M_{1R})\cdot\frac{L}{E\cdot J}$
14)	$\frac{1}{12}\cdot M_0\cdot(3M_{1L}+5M_{1R})\cdot\frac{L}{E\cdot J}$	$-\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{7}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{12}\cdot M_0\cdot(3M_{1L}-5M_{1R})\cdot\frac{L}{E\cdot J}$
15)	$\frac{1}{12}\cdot M_0\cdot(M_{1L}+3M_{1R})\cdot\frac{L}{E\cdot J}$	$-\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$-\frac{1}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{5}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{12}\cdot M_0\cdot(M_{1L}-3M_{1R})\cdot\frac{L}{E\cdot J}$
16)	$\frac{1}{12}\cdot M_0\cdot(3M_{1L}+M_{1R})\cdot\frac{L}{E\cdot J}$	$\frac{1}{6}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{5}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$-\frac{1}{24}\cdot M_1\cdot M_0\cdot\frac{L}{E\cdot J}$	$\frac{1}{12}\cdot M_0\cdot(3M_{1L}-M_{1R})\cdot\frac{L}{E\cdot J}$

*)7 M_{xL} ▭ M_{xR} = M_{xL} ▭ M_{xR} , M_{xL} ▭ M_{xR}

*)9 + *)10

Ikisi esit | Ikisi esit

$\int_0^L M_0 \cdot M_1 \cdot dx$	13)	14)	15)	16)
1)	$\dfrac{2}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{2}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
2)	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
3)	$\dfrac{5}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{4} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
4)	$\dfrac{7}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{5} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{5} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
5)	$\dfrac{7}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{17}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{48} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
6)	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(5 - \dfrac{a}{L} - \dfrac{a^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(5 - \dfrac{b}{L} + \dfrac{b^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{a}{L} + \dfrac{a^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot M_0 \cdot \left(1 + \dfrac{b}{L} + \dfrac{b^2}{L^2}\right) \cdot \dfrac{L}{E \cdot J}$
7)	$\dfrac{1}{12} \cdot M_1 \cdot (5M_{0L} + 3M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot (3M_{0L} + 5M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot (M_{0L} + 3M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot (3M_{0L} + M_{0R}) \cdot \dfrac{L}{E \cdot J}$
8)	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$-\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$-\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{6} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
9)	$\dfrac{7}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$-\dfrac{1}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
10)	$\dfrac{1}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{7}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{5}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$-\dfrac{1}{24} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
11)	$\dfrac{1}{12} \cdot M_1 \cdot (5M_{0L} - 3M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{3} \cdot M_1 \cdot (3M_{0L} + 5M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot (M_{0L} - 3M_{0R}) \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{12} \cdot M_1 \cdot (3M_{0L} - M_{0R}) \cdot \dfrac{L}{E \cdot J}$
13)	$\dfrac{8}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{11}{30} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{2}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{3}{10} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
14)	$\dfrac{11}{30} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{8}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{3}{10} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{2}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
15)	$\dfrac{2}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{3}{10} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{5} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{30} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$
16)	$\dfrac{3}{10} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{2}{15} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{30} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$	$\dfrac{1}{5} \cdot M_1 \cdot M_0 \cdot \dfrac{L}{E \cdot J}$

*)13 + *)14

Ikisi esit Ikisi esit

*)15 + *)16

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