

	M	M_A	M_B	M_m	M_B	M_B	M_B	M
	$1' \overline{MM}$	$\frac{1}{2} 1' M_B \overline{M}$	$\frac{1}{2} 1' M_A \overline{M}$	$\frac{2}{3} 1' \overline{MM}_m$	$\frac{1}{2} 1' \overline{MM}_B$	$\frac{2}{3} 1' \overline{MM}_B$	$\frac{1}{3} 1' \overline{MM}_B$	$\frac{1}{2} 1' \overline{MM}$
	$\frac{1}{2} 1' M_B \overline{M}$	$\frac{1}{6} 1' M_B (\overline{M}_A + 2\overline{M}_B)$	$\frac{1}{6} 1' M_A (2\overline{M}_A + \overline{M}_B)$	$\frac{1}{3} 1' M_B \overline{M}_m$	$\frac{1}{3} 1' M_B \overline{M}_B$	$\frac{5}{12} 1' M_B \overline{M}_B$	$\frac{1}{4} 1' M_B \overline{M}_B$	$\frac{1}{6} 1' (1+\alpha) M_B \overline{M}$
	$\frac{1}{2} 1' M_A \overline{M}$	$\frac{1}{6} 1' M_A (2\overline{M}_A + \overline{M}_B)$	$\frac{1}{6} 1' M_A (2\overline{M}_A + \overline{M}_B) + \frac{1}{6} 1' [\overline{M}_A (2M_A + M_B) + \overline{M}_B (2M_B + M_A)]$	$\frac{1}{3} 1' M_A \overline{M}_m$	$\frac{1}{6} 1' M_A \overline{M}_B$	$\frac{1}{4} 1' M_A \overline{M}_B$	$\frac{1}{12} 1' M_A \overline{M}_B$	$\frac{1}{6} 1' (1+\beta) M_A \overline{M}$
par. 2º grau	$\frac{2}{3} 1' M_m \overline{M}$	$\frac{1}{3} 1' M_m (\overline{M}_A + \overline{M}_B)$	$\frac{1}{3} 1' M_m (\overline{M}_A + \overline{M}_B)$	$\frac{8}{15} 1' M_m \overline{M}_m$	$\frac{1}{3} 1' M_m \overline{M}_B$	$\frac{5}{12} 1' M_m \overline{M}_B$	$\frac{2}{3} 1' M_m \overline{M}_B$	$\frac{1}{3} 1' (1+\alpha\beta) M_m \overline{M}$
par. 2º grau	$\frac{2}{3} 1' M_B \overline{M}$	$\frac{1}{12} 1' M_B (3\overline{M}_A + 5\overline{M}_B)$	$\frac{1}{12} 1' M_B (3\overline{M}_A + 5\overline{M}_B)$	$\frac{7}{15} 1' M_B \overline{M}_m$	$\frac{5}{12} 1' M_B \overline{M}_B$	$\frac{5}{12} 1' M_B \overline{M}_B$	$\frac{3}{10} 1' M_B \overline{M}_B$	$\frac{1}{12} 1' (5-\beta-\beta^2) \times M_B \overline{M}$
par. 2º grau	$\frac{2}{3} 1' M_A \overline{M}$	$\frac{1}{12} 1' M_A (5\overline{M}_A + 3\overline{M}_B)$	$\frac{1}{12} 1' M_A (5\overline{M}_A + 3\overline{M}_B)$	$\frac{7}{15} 1' M_A \overline{M}_m$	$\frac{1}{4} 1' M_A \overline{M}_B$	$\frac{1}{4} 1' M_A \overline{M}_B$	$\frac{2}{15} 1' M_A \overline{M}_B$	$\frac{1}{12} 1' (5-\alpha-\alpha^2) \times M_A \overline{M}$
par. 2º grau	$\frac{1}{3} 1' M_B \overline{M}$	$\frac{1}{12} 1' M_B (\overline{M}_A + 3\overline{M}_B)$	$\frac{1}{12} 1' M_B (\overline{M}_A + 3\overline{M}_B)$	$\frac{1}{5} 1' M_B \overline{M}_m$	$\frac{1}{4} 1' M_B \overline{M}_B$	$\frac{1}{4} 1' M_B \overline{M}_B$	$\frac{1}{5} 1' M_B \overline{M}_B$	$\frac{1}{12} 1' (1+\alpha+\alpha^2) \times M_B \overline{M}$
par. 2º grau	$\frac{1}{3} 1' M_A \overline{M}$	$\frac{1}{12} 1' M_A (3\overline{M}_A + \overline{M}_B)$	$\frac{1}{12} 1' M_A (3\overline{M}_A + \overline{M}_B)$	$\frac{1}{5} 1' M_A \overline{M}_m$	$\frac{1}{12} 1' M_A \overline{M}_B$	$\frac{1}{12} 1' M_A \overline{M}_B$	$\frac{1}{30} 1' M_A \overline{M}_B$	$\frac{1}{12} 1' (1+\beta+\beta^2) \times M_A \overline{M}$
	$\frac{1}{2} 1' \overline{MM}$	$\frac{1}{6} 1' M [(1+\beta) \overline{M}_A + (1+\alpha) \overline{M}_B]$	$\frac{1}{6} 1' (1+\alpha) \overline{M}_B M$	$\frac{1}{3} 1' (1+\alpha\beta) \overline{MM}_m$	$\frac{1}{6} 1' (1+\alpha) \overline{M}_B M$	$\frac{1}{6} 1' (1+\alpha) \overline{M}_B M$	$\frac{1}{12} 1' (1+\alpha+\alpha^2) \times M \overline{M}_B$	$\frac{1}{3} 1' \overline{MM}$