

	M	\bar{M}	\bar{M}_a	\bar{M}_b	\bar{M}_a	\bar{M}_b
1		$\frac{1}{2} M_a \bar{M}_a l$	$\frac{1}{3} \bar{M}_a M_a l$	$\frac{1}{6} M_a (2\bar{M}_a + \bar{M}_b) l$		
2		$\frac{1}{2} \bar{M}_a M_b l$	$\frac{1}{6} \bar{M}_a M_b l$	$\frac{1}{6} M_b (\bar{M}_a + 2\bar{M}_b) l$		
3		$\frac{1}{2} (M_a + M_b) \bar{M}_a l$	$\frac{1}{6} (2M_a + M_b) \bar{M}_a l$	$\frac{1}{6} [\bar{M}_a (2M_a + M_b) + \bar{M}_b (M_a + 2M_b)] l$		
4		$M_a \bar{M}_a l$	$\frac{1}{2} \bar{M}_a M_a l$	$\frac{1}{2} (\bar{M}_a + \bar{M}_b) M_a l$		
5		$\frac{2}{3} \bar{M}_a M_c l$	$\frac{1}{3} \bar{M}_a M_c l$	$\frac{1}{3} M_c (\bar{M}_a + \bar{M}_b) l$		
6		$\frac{1}{3} \bar{M}_a M_a l$	$\frac{1}{4} \bar{M}_a M_a l$	$\frac{1}{12} M_a (3\bar{M}_a + \bar{M}_b) l$		
7		$\frac{1}{3} \bar{M}_a M_b l$	$\frac{1}{12} \bar{M}_a M_b l$	$\frac{1}{12} M_b (\bar{M}_a + 3\bar{M}_b) l$		
8		$\frac{2}{3} \bar{M}_a M_a l$	$\frac{5}{12} \bar{M}_a M_a l$	$\frac{1}{12} M_a (5\bar{M}_a + 3\bar{M}_b) l$		
9		$\frac{2}{3} \bar{M}_a M_b l$	$\frac{1}{4} \bar{M}_a M_b l$	$\frac{1}{12} M_b (3\bar{M}_a + 5\bar{M}_b) l$		
10		$\frac{1}{4} \bar{M}_a M_b l$	$\frac{1}{20} \bar{M}_a M_b l$	$\frac{1}{20} M_b (\bar{M}_a + 4\bar{M}_b) l$		
11		$\frac{1}{4} \bar{M}_a M_a l$	$\frac{1}{5} \bar{M}_a M_a l$	$\frac{1}{20} M_a (4\bar{M}_a + \bar{M}_b) l$		