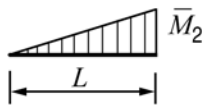
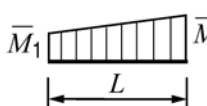




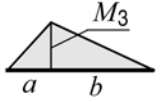




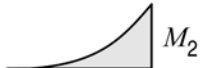



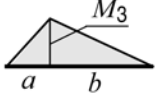
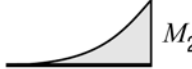

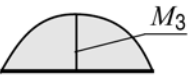


Taulukko 1 MOHRin integraalitalukot

		$\int_0^L \bar{M} M dx$			$\int_0^L \bar{M} M dx$	
1		$\frac{1}{3} L \bar{M}_2 M_2$		1		$\frac{1}{2} L (\bar{M}_1 + \bar{M}_2) M_1$
2		$\frac{1}{6} L \bar{M}_2 M_1$		2		<i>B</i>
3		<i>A</i>		3		<i>C</i>
4		$\frac{1}{6} L \bar{M}_2 (M_1 + 2 M_2)$		4		<i>D</i>
5		$\frac{1}{2} L \bar{M}_2 M_1$		5		<i>E</i>
6		$\frac{5}{12} L \bar{M}_2 M_2$		6		$\frac{1}{3} L (\bar{M}_1 + \bar{M}_2) M_3$
7		$\frac{1}{4} L \bar{M}_2 M_1$		7		<i>F</i>
8		$\frac{1}{4} L \bar{M}_2 M_2$		$A = \frac{1}{6} L \bar{M}_2 M_3 (1 + a/L)$ $B = \frac{1}{6} L [\bar{M}_1 (2 M_1 + M_2) + \bar{M}_2 (M_1 + 2 M_2)]$ $C = \frac{1}{3} L (M_1^2 + M_1 M_2 + M_2^2), M = \bar{M}$ $D = \frac{1}{12} L (3 \bar{M}_1 + 5 \bar{M}_2) M_2$ $E = \frac{1}{12} L (\bar{M}_1 + 3 \bar{M}_2) M_2$ $F = \frac{1}{6} [\bar{M}_1 (a + 2b) + \bar{M}_2 (2a + b)] M_3$		
9		$\frac{1}{12} L \bar{M}_2 M_1$				
10		$\frac{1}{3} L \bar{M}_2 M_3$				