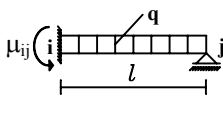
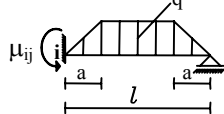
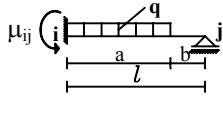
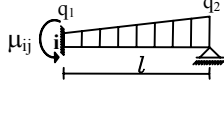
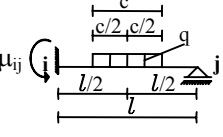
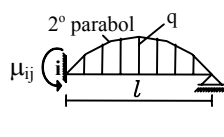
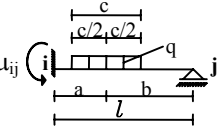
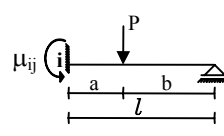
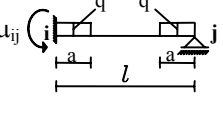
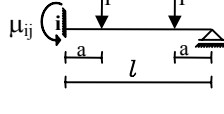
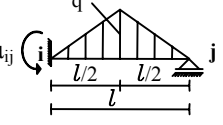
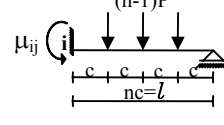
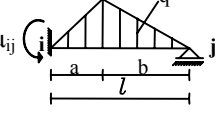
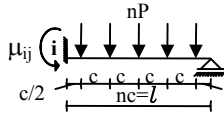
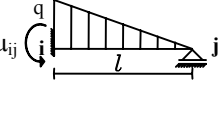
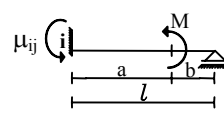
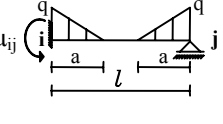
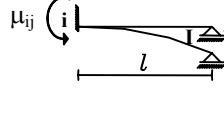


ANKASTRELİK MOMENTLERİ TABLOSU

Yük	Ankastrelilik Momentleri	Yük	Ankastrelilik Momentleri
	$\mu_{ij} = \frac{ql^2}{8}$		$\mu_{ij} = \frac{q}{8} \left[l^2 - a^2 \left(2 - \frac{a}{l} \right) \right]$
	$\mu_{ij} = \frac{qa^2}{8} \left(2 - \frac{a}{l} \right)^2$		$\mu_{ij} = \frac{l^2}{120} (8q_1 + 7q_2)$
	$\mu_{ij} = \frac{qc}{16l} (3l^2 - c^2)$		$\mu_{ij} = \frac{ql^2}{10}$
	$\mu_{ij} = \frac{qbc}{8l^2} [4(l^2 - b^2) - c^2]$		$\mu_{ij} = \frac{Pab(b+l)}{2l^2}$ Özel hal: $a=b=\frac{l}{2}$, $\mu_{ij} = \frac{3}{16} Pl$
	$\mu_{ij} = \frac{qa^2}{4l} (3l - 2a)$		$\mu_{ij} = \frac{3}{2} Pa \left(1 - \frac{a}{l} \right)$
	$\mu_{ij} = \frac{5}{64} ql^2$		$\mu_{ij} = \frac{PL}{8} \left(n - \frac{1}{n} \right)$
	$\mu_{ij} = \frac{ql}{120} (l+b) \left(7 - 3 \frac{b^2}{l^2} \right)$		$\mu_{ij} = \frac{PL}{8} \left(n + \frac{1}{2n} \right)$
	$\mu_{ij} = \frac{ql^2}{15}$		$\mu_{ij} = M \frac{a}{l} \left(3 - \frac{3a}{2l} - \frac{l}{a} \right)$
	$\mu_{ij} = \frac{qa^2}{8l} (2l - a)$		$\mu_{ij} = \frac{3EI}{l^2} \delta$

“i” ucu mafsallı, “j” ucu ankastre mesnet olması durumunda $\mu_{ij}=0$ olur. μ_{ji} ler ise “a” ankastre mesnetten olan uzaklığı göstermek üzere, yukarıdaki formüllerle bulunan değerlerin negatif işaretlisine eşittir.