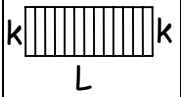
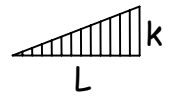
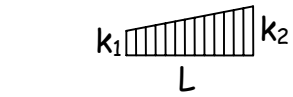

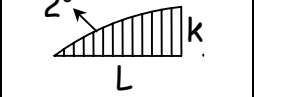

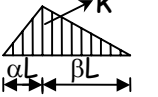
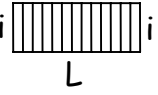
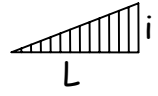
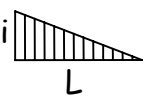
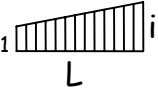

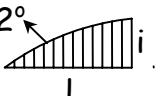
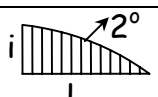
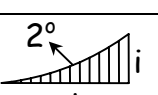
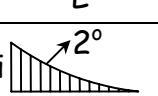



ÇARPIM TABLOSU ($\int_0^L M_1 \cdot M_2 ds$)

							
	Lik	$\frac{1}{2}Lik$	$\frac{1}{2}Li(k_1 + k_2)$	$\frac{2}{3}Lik_m$	$\frac{2}{3}Lik$	$\frac{1}{3}Lik$	$\frac{1}{2}Lik$
	$\frac{1}{2}Lik$	$\frac{1}{3}Lik$	$\frac{1}{6}Li(k_1 + 2k_2)$	$\frac{1}{3}Lik_m$	$\frac{5}{12}Lik$	$\frac{1}{4}Lik$	$\frac{1}{6}L(1 + \alpha)ik$
	$\frac{1}{2}Lik$	$\frac{1}{6}Lik$	$\frac{1}{6}Li(2k_1 + k_2)$	$\frac{1}{3}Lik_m$	$\frac{1}{4}Lik$	$\frac{1}{12}Lik$	$\frac{1}{6}L(1 + \beta)ik$
	$\frac{1}{2}L(i_1 + i_2)k$	$\frac{1}{6}L(i_1 + 2i_2)k$	$\frac{1}{6}L(2i_1k_1 + i_1k_2 + i_2k_1 + 2i_2k_2)$	$\frac{1}{3}L(i_1 + i_2)k_m$	$\frac{1}{12}L(3i_1 + 5i_2)k$	$\frac{1}{12}L(i_1 + 3i_2)k$	$\frac{1}{6}Lk[(1 + \beta)i_1 + (1 + \alpha)i_2]$
	$\frac{2}{3}Li_mk$	$\frac{1}{3}Li_mk$	$\frac{1}{3}Li_m(k_1 + k_2)$	$\frac{8}{15}Li_mk_m$	$\frac{7}{15}Li_mk$	$\frac{1}{5}Li_mk$	$\frac{1}{3}L(1 + \alpha\beta)i_mk$
	$\frac{2}{3}Lik$	$\frac{5}{12}Lik$	$\frac{1}{12}Li(3k_1 + 5k_2)$	$\frac{7}{15}Lik_m$	$\frac{8}{15}Lik$	$\frac{3}{10}Lik$	$\frac{1}{12}L(5 - \beta - \beta^2)ik$
	$\frac{2}{3}Lik$	$\frac{1}{4}Lik$	$\frac{1}{12}Li(5k_1 + 3k_2)$	$\frac{7}{15}Lik_m$	$\frac{11}{30}Lik$	$\frac{2}{15}Lik$	$\frac{1}{12}L(5 - \alpha - \alpha^2)ik$
	$\frac{1}{3}Lik$	$\frac{1}{4}Lik$	$\frac{1}{12}Li(k_1 + 3k_2)$	$\frac{1}{5}Lik_m$	$\frac{3}{10}Lik$	$\frac{1}{5}Lik$	$\frac{1}{12}L(1 + \alpha + \alpha^2)ik$
	$\frac{1}{3}Lik$	$\frac{1}{12}Lik$	$\frac{1}{12}Li(3k_1 + k_2)$	$\frac{1}{5}Lik$	$\frac{2}{15}Lik$	$\frac{1}{30}Lik$	$\frac{1}{12}L(1 + \beta + \beta^2)ik$
	$\frac{1}{2}Lik$	$\frac{1}{6}L(1 + \alpha)ik$	$\frac{1}{6}Li[(1 + \beta)k_1 + (1 + \alpha)k_2]$	$\frac{1}{3}L(1 + \alpha\beta)ik_m$	$\frac{1}{12}L(5 - \beta - \beta^2)ik$	$\frac{1}{12}L(1 + \alpha + \alpha^2)ik$	$\frac{1}{3}Lik$