

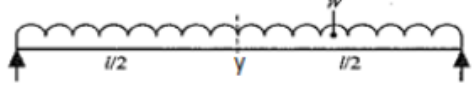

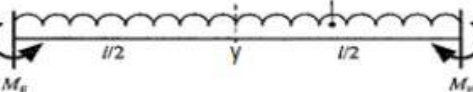

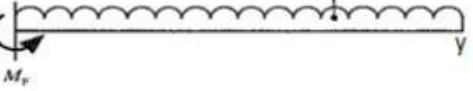


En yaygın kiriş eğilme tipleri ve bunlarla ilişkili denklemler aşağıdaki tabloda gösterilmektedir.

	Y Jeki Sehim	Uçlardaki Eğim	Reaksiyon Momenti $M_1$
	$\frac{Wl^3}{48EI}$	$\frac{Wl^3}{16EI}$	
	$\frac{Wa^2b^2}{3EI}$	$\frac{Wab(l+b)}{6EI}$ Sol uç ta	
	$\frac{5Wl^4}{384EI}$	$\frac{Wl^4}{24EI}$	
	$\frac{Wa^3b^3}{3EI^3}$		$M_{F1} = \frac{Wab^2}{l^2}$ $M_{F2} = \frac{Wa^2b}{l^2}$
	$\frac{Wl^4}{384EI}$		$\frac{Wl^2}{12}$
	$\frac{Wl^3}{3EI}$	$\frac{Wl^2}{2EI}$	$Wl$
	$\frac{Wl^4}{8EI}$	$\frac{Wl^3}{6EI}$	$\frac{Wl^2}{2}$