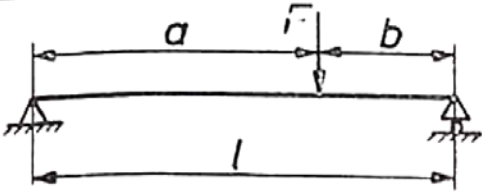
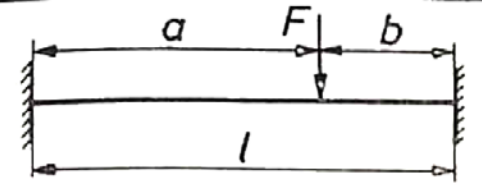
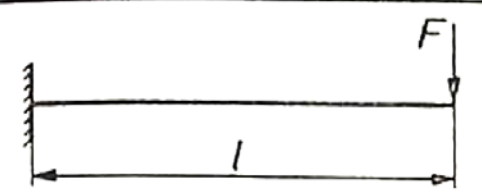
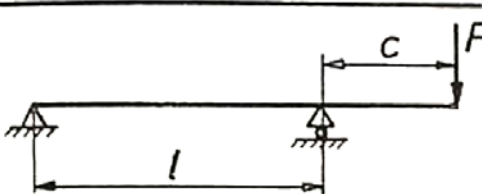
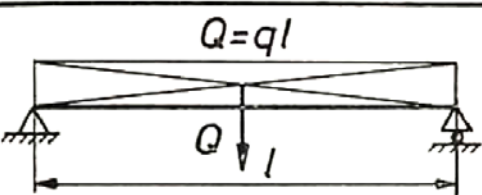
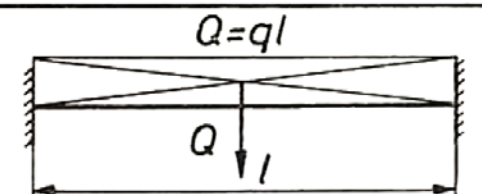
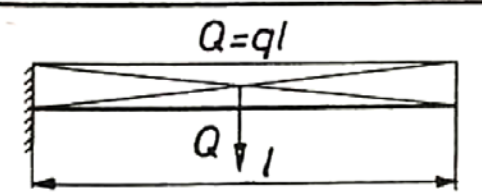
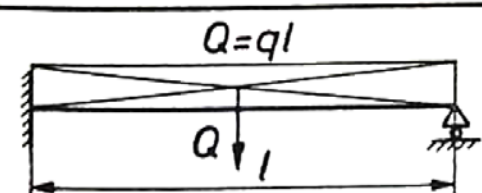
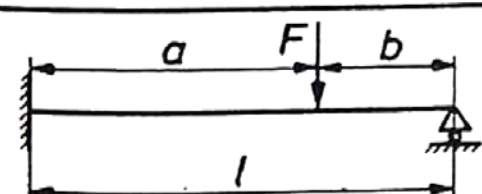


Különbéle terhelési esetekre és megtámasztásokra az a_{nhj} és k tényezők

	$k = \frac{3l^4}{a^2 b^2}$ $a=b$ esetén $k=48$	$a_{nhj} = \frac{1}{2\sqrt{3}} \approx 0,159$
	$k = \frac{3l^6}{a^3 b^3}$ $a=b$ esetén $k=192$	$a_{nhj} \approx 0,159$
	$k=3$	$a_{nhj} \approx 0,159$
	$k = \frac{3l^2}{c^2(1 + \frac{c}{l})}$	$a_{nhj} \approx 0,159$
	$k=76,8$	$a_{1hj} = 0,179$ $a_{2hj} = 0,716$ $a_{3hj} = 1,61$
	$k=384$	$a_{1hj} = 0,182$ $a_{2hj} = 0,502$ $a_{3hj} = 0,985$
	$k=8$	$a_{1hj} = 0,198$ $a_{2hj} = 1,24$ $a_{3hj} = 3,47$
	$k=185$	$a_{1hj} = 0,180$ $a_{2hj} = 0,585$ $a_{3hj} = 1,22$
	$k = \frac{12l^5}{a^3 b^2(3 + \frac{b}{l})}$	$a_{nhj} \approx 0,159$