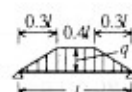
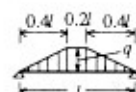
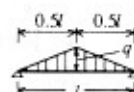
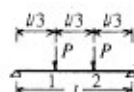
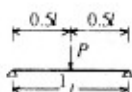
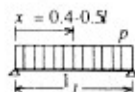


Opterećenje u opterećenim poljima

Sema opterećenja



$K = 0.5 \times q \times l$

$K = 0.6 \times q \times l$

$K = 0.7 \times q \times l$

Greda preko n polja (nastavak)

	$M_J = M_K$ $= M_L = M_M$	$-0.042 \quad pl^2$	$-0.063 \quad Pl$	$-0.111 \quad Pl$	$-0.052 \quad Kl$	$-0.052 \quad Kl$	$-0.051 \quad Kl$
	$M_{\text{polja } k}$ $= M_{\text{polja } m}$	$0.083 \quad pl^2$	$0.188 \quad Pl$	$0.222 \quad Pl$	$0.115 \quad Kl$	$0.112 \quad Kl$	$0.107 \quad Kl$
	Reakcija oslonaca	$0.500 \quad pl$	$0.500 \quad P$	$1.000 \quad P$	$0.500 \quad K$	$0.500 \quad K$	$0.500 \quad K$
	M_L	$-0.114 \quad pl^2$	$-0.171 \quad Pl$	$-0.304 \quad Pl$	$-0.142 \quad Kl$	$-1.141 \quad Kl$	$-0.137 \quad Kl$
	$M_K = M_M$	$-0.022 \quad pl^2$	$-0.034 \quad Pl$	$-0.600 \quad Pl$	$-0.028 \quad Kl$	$-0.028 \quad Kl$	$-0.027 \quad Kl$
	Reakcija oslonaca L	$1.184 \quad pl$	$1.274 \quad P$	$2.488 \quad P$	$1.229 \quad K$	$1.227 \quad K$	$1.221 \quad K$
	$M_K = M_L$	$-0.054 \quad pl^2$	$-0.079 \quad Pl$	$-0.141 \quad Pl$	$-0.065 \quad Kl$	$-0.066 \quad Kl$	$-0.064 \quad Kl$
	$M_{\text{polja } l}$	$0.071 \quad pl^2$	$0.171 \quad Pl$	$0.192 \quad Pl$	$0.101 \quad Kl$	$0.098 \quad Kl$	$0.093 \quad Kl$
	$M_J = M_M$	$0.014 \quad pl^2$	$0.021 \quad Pl$	$0.037 \quad Pl$	$0.017 \quad Kl$	$0.017 \quad Kl$	$0.017 \quad Kl$