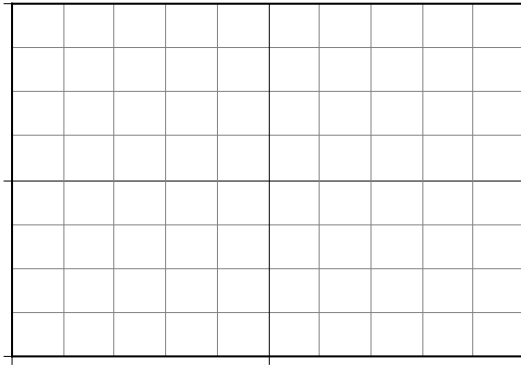


[illegible]

$Z_g = \underline{\hspace{2cm}}, Z_b = \underline{\hspace{2cm}}$ 

napetost [V]

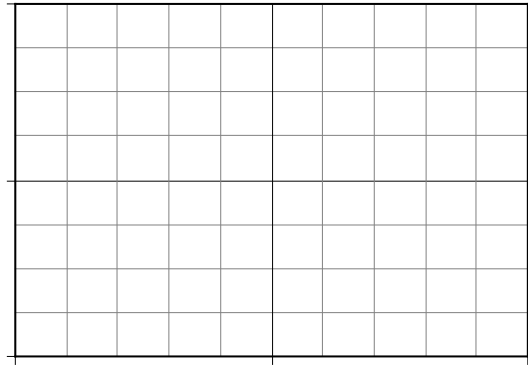


čas [     ]

$\Gamma_g$	$\Gamma_b$	$U_1$	$U_2$	$U_3$	$U_4$	$U_5$	$U_6$	$U_7$	$U_8$

 $Z_g = \underline{\hspace{2cm}}, Z_b = \underline{\hspace{2cm}}$ 

napetost [V]



čas [     ]

$\Gamma_g$	$\Gamma_b$	$U_1$	$U_2$	$U_3$	$U_4$	$U_5$	$U_6$	$U_7$	$U_8$

1. Izračunaj dolžino kabla.
2. Izračunaj izgube kabla.
3. Izračunaj odbojnost in impedanco "kratkega stika" generatorja.