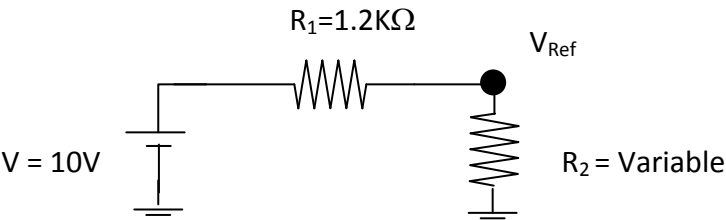
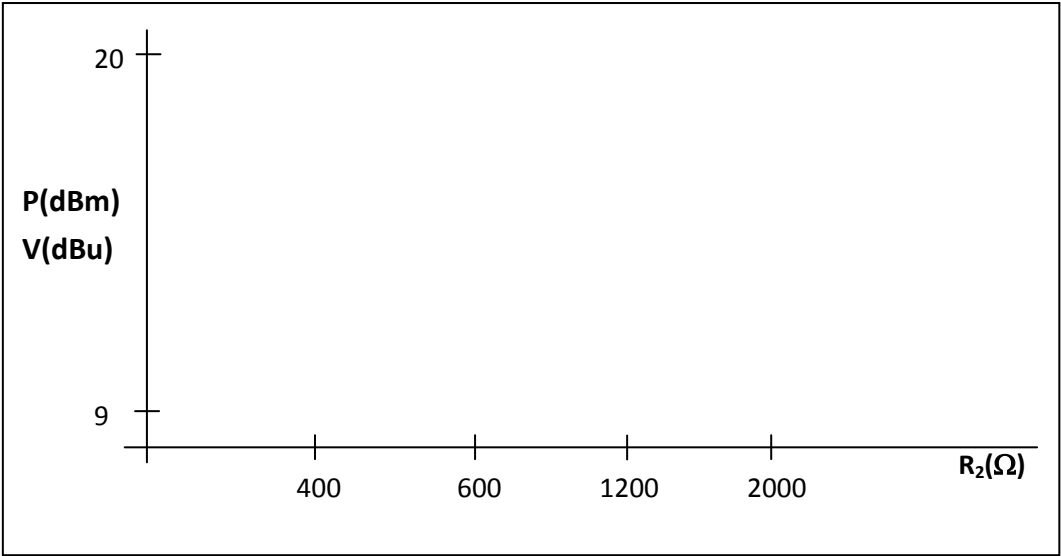


Name:

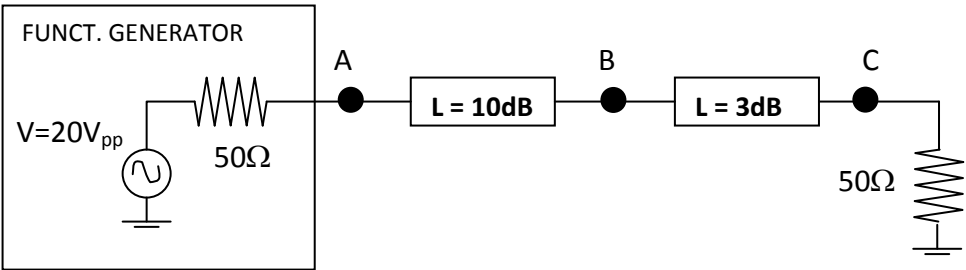
1. Theoretical previous study: First part.



$R_2$	$R_2=400\Omega$	$R_2=600\Omega$	$R_2=1.2\text{K}\Omega$	$R_2=2\text{K}\Omega$
$V_{\text{ref}}(\text{V})$				
$P_{\text{ref}}(\text{W})$				
$V_{\text{ref}}(\text{dBV})$				
$P_{\text{ref}}(\text{dBm})$				
$P_{\text{ref}}(\text{dBm}) - V_{\text{ref}}(\text{dBu})$				
Correc. Factor Theoretical				



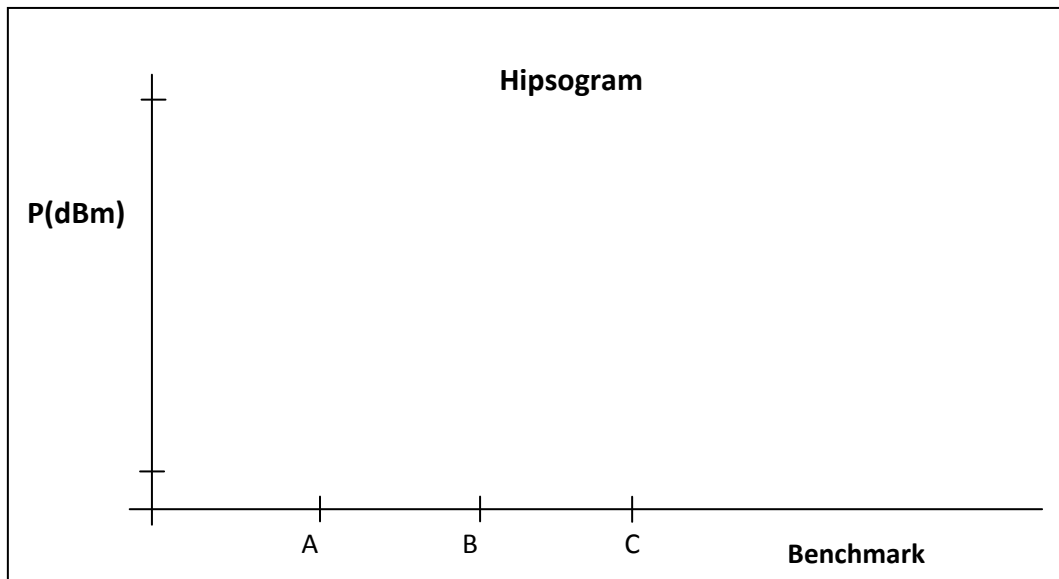
2. Previous Theoretical Study: Second Part.



	<i>A</i>	<i>B</i>	<i>C</i>
<i>V<sub>pp</sub></i>			
<i>V<sub>ef</sub></i>			
<i>V(dBu)</i>			
<i>P(dBm0)</i>			
<i>P(dBm)</i>			
<i>P(dBr)</i>			

	<i>A</i>	<i>B</i>	<i>C</i>
<i>V<sub>pp</sub></i>			
<i>V<sub>ef</sub></i>			
<i>V(dBu)</i>			
<i>P(dBm0)</i>			
<i>P(dBm)</i>			
<i>P(dBr)</i>			

	<i>A</i>	<i>B</i>	<i>C</i>
<i>V<sub>pp</sub></i>			
<i>V<sub>ef</sub></i>			
<i>V(dBu)</i>			
<i>P(dBm0)</i>			
<i>P(dBm)</i>			
<i>P(dBr)</i>			



**NOTE:** Previous Theoretical Study for the practice 1 can be fully explained within the practice 1 guide document. This template is just to fill in the solutions and it **must be delivered to the teacher in advance to the beginning of the practice session.**