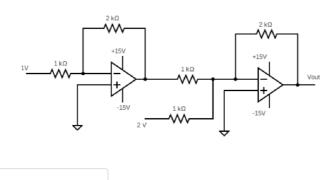
Started on	Thursday, 11 January 2024, 2:00 PM
State	Finished
Completed on	Thursday, 11 January 2024, 2:10 PM
Time taken	9 mins 45 secs
Marks	4.00/4.00
Grade	<b>10.00</b> out of 10.00 ( <b>100</b> %)
Question 1	

2 For the given circuit, find the value of the output voltage



The correct answer is: 0

Answer: 0

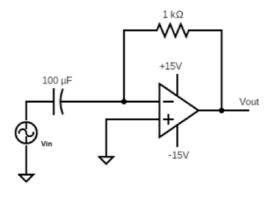
 $\rangle$ 

Question 2

Correct

Mark 1.00 out of 1.00

4 Given the input function  $Vin = 100 \cdot \sin(t)$ , what will be the amplitude of the output



Answer: 10

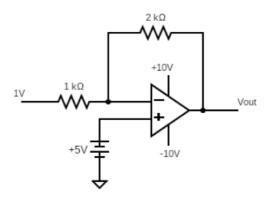
The correct answer is: 10

Question 3

Correct

Mark 1.00 out of 1.00

1 For the given inverting Operational Amplifier, what will be the value of the output voltage, given the saturation voltage Vsat = 10V



Answer: 10

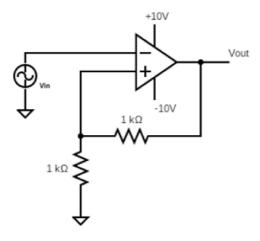
The correct answer is: 10

Question 4

Correct

Mark 0.50 out of 0.50

3 Given the circuit for the inverting schmitt trigger, find the value of the UTP (Upper Threhold Voltage) and LTP (Upper Threhold Voltage)



The Value of Lower Threshold voltage(LTP) is

Answer: -5

The correct answer is: -5

>

24, 1:02 AM	Quiz 2 Thursday Batch: Attempt review
Question 5	
Correct	
Mark 0.50 out o	of 0.50
3	Given the circuit for the inverting schmitt trigger, find the value of the UTP (Upper Threhold Voltage) and LTP (Upper Threhold Voltage)
	of upper threshold is
Answer:	5
The correc	ct answer is: 5
ımı to	
imp to	
	< Previous Activity
	Next Activity >

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