

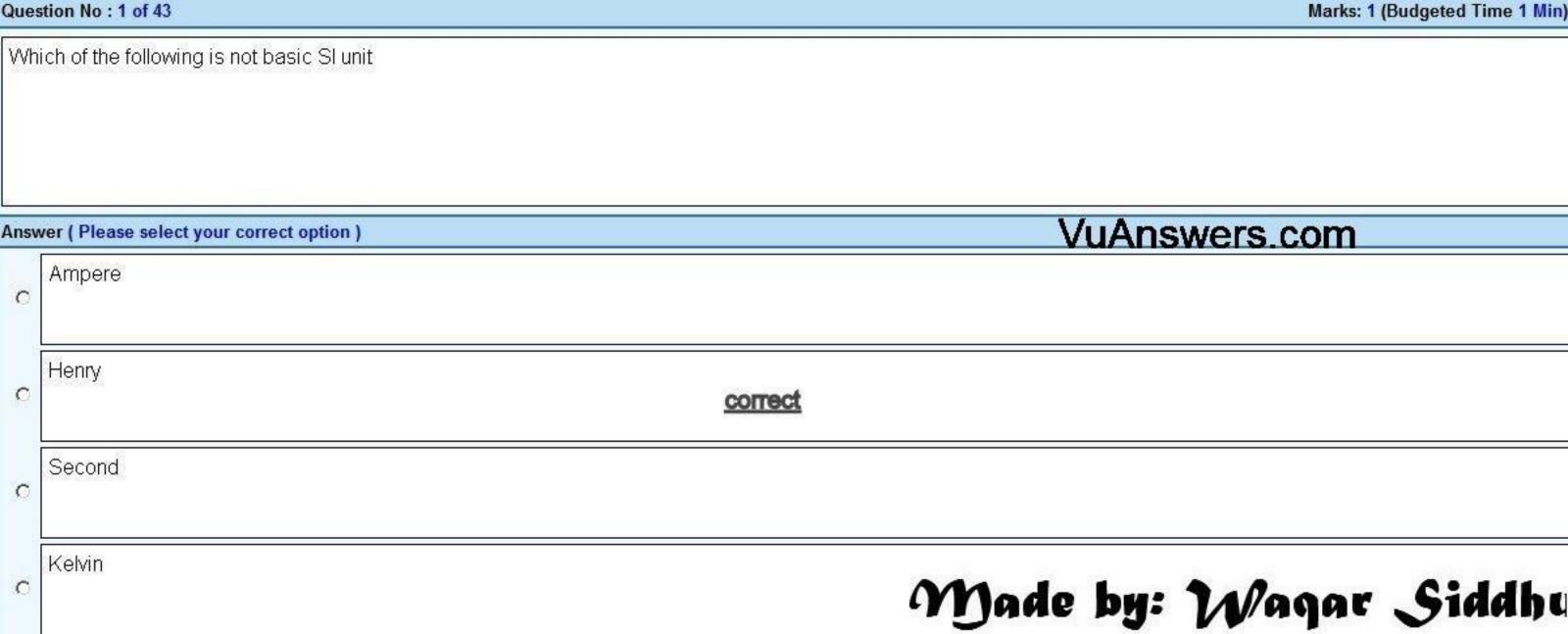
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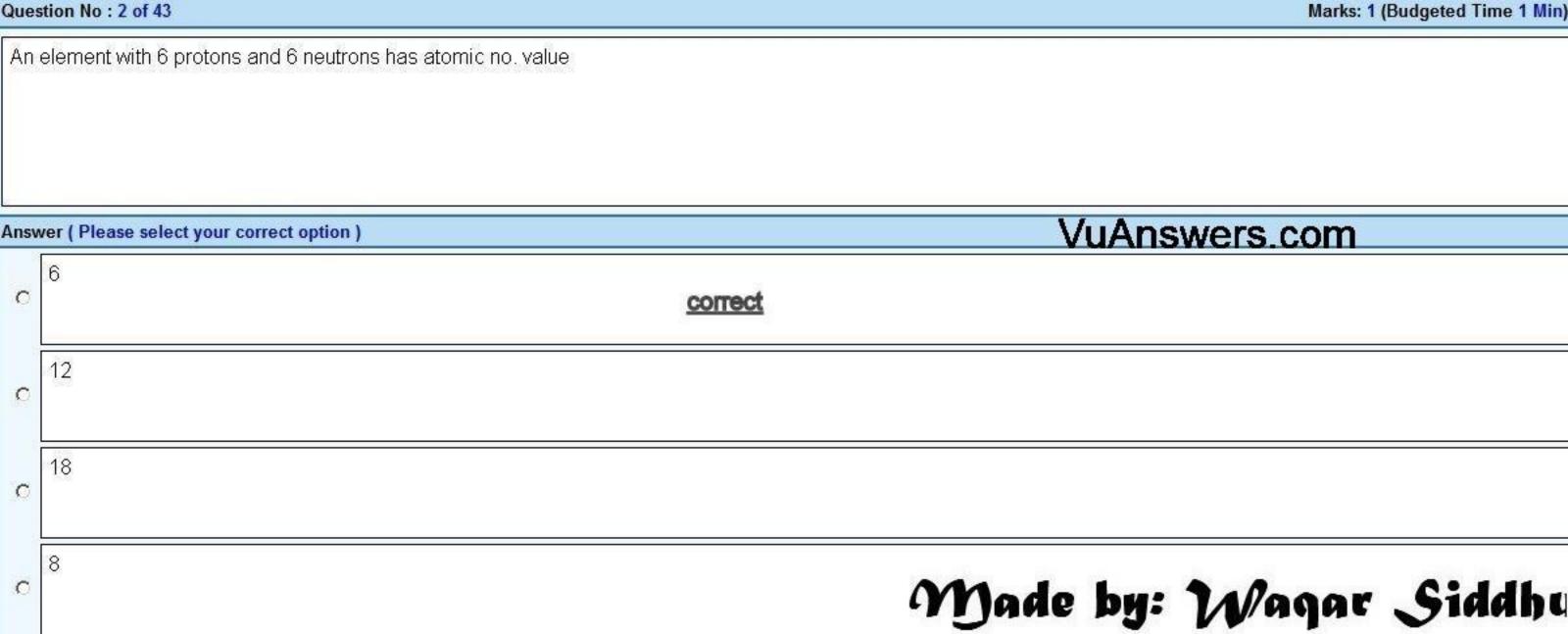
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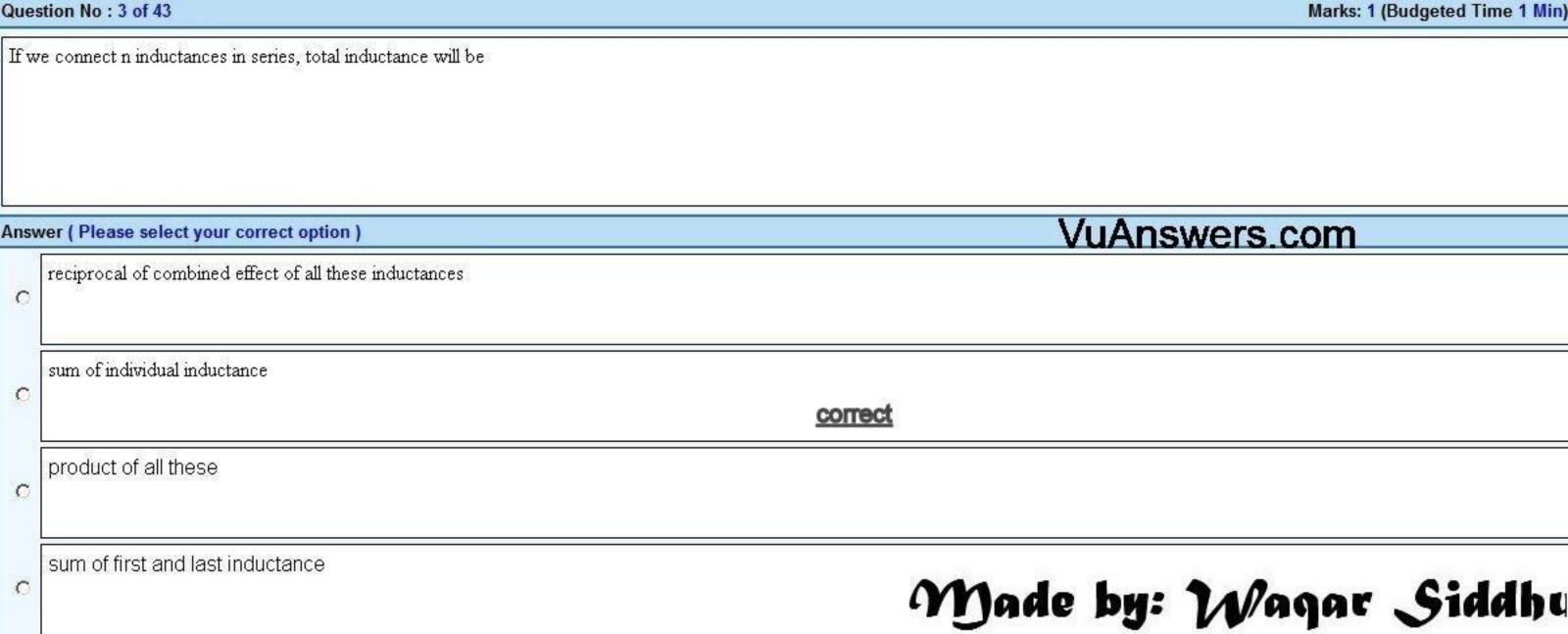
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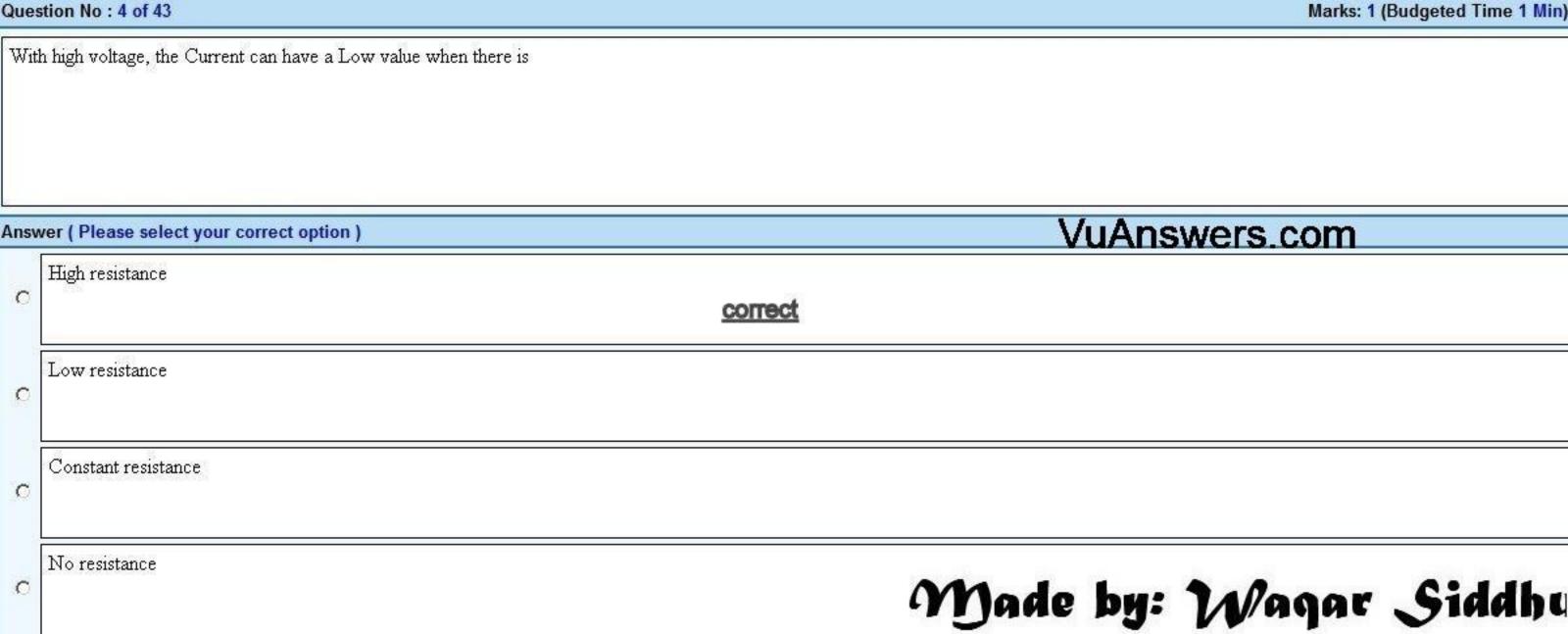
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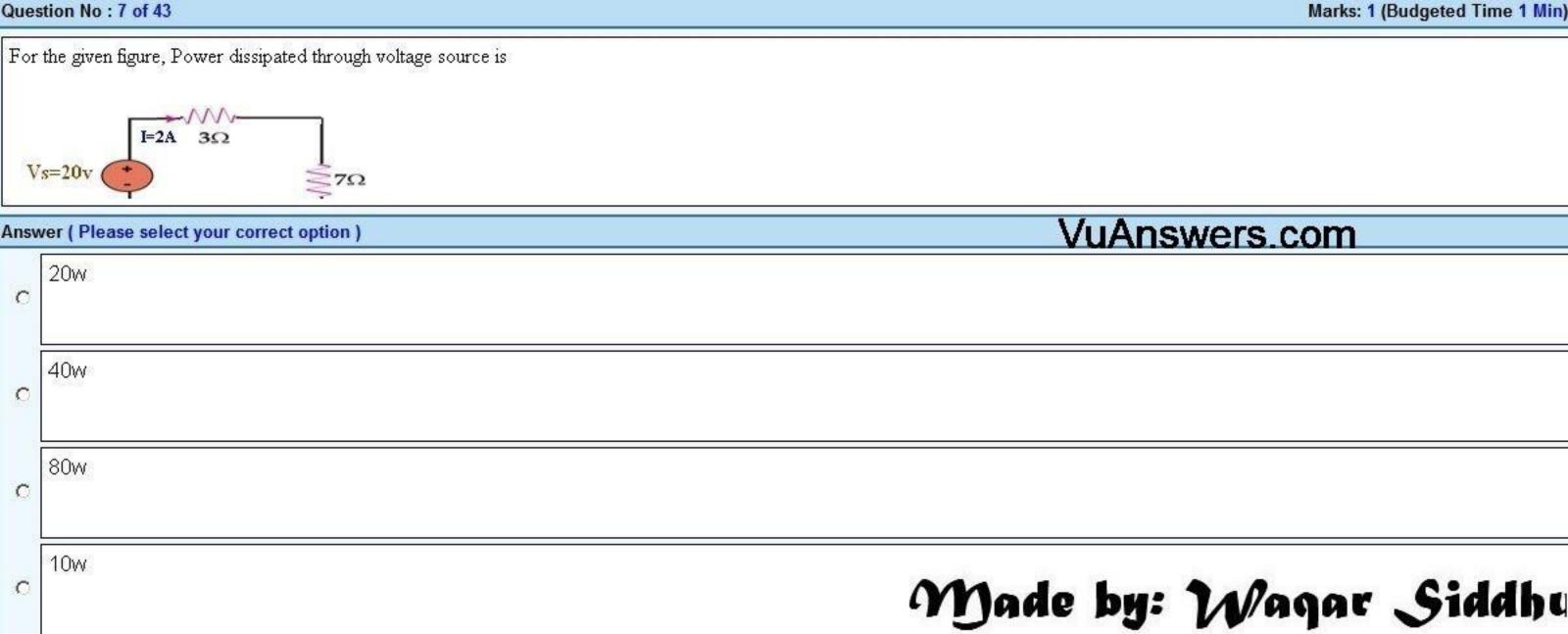


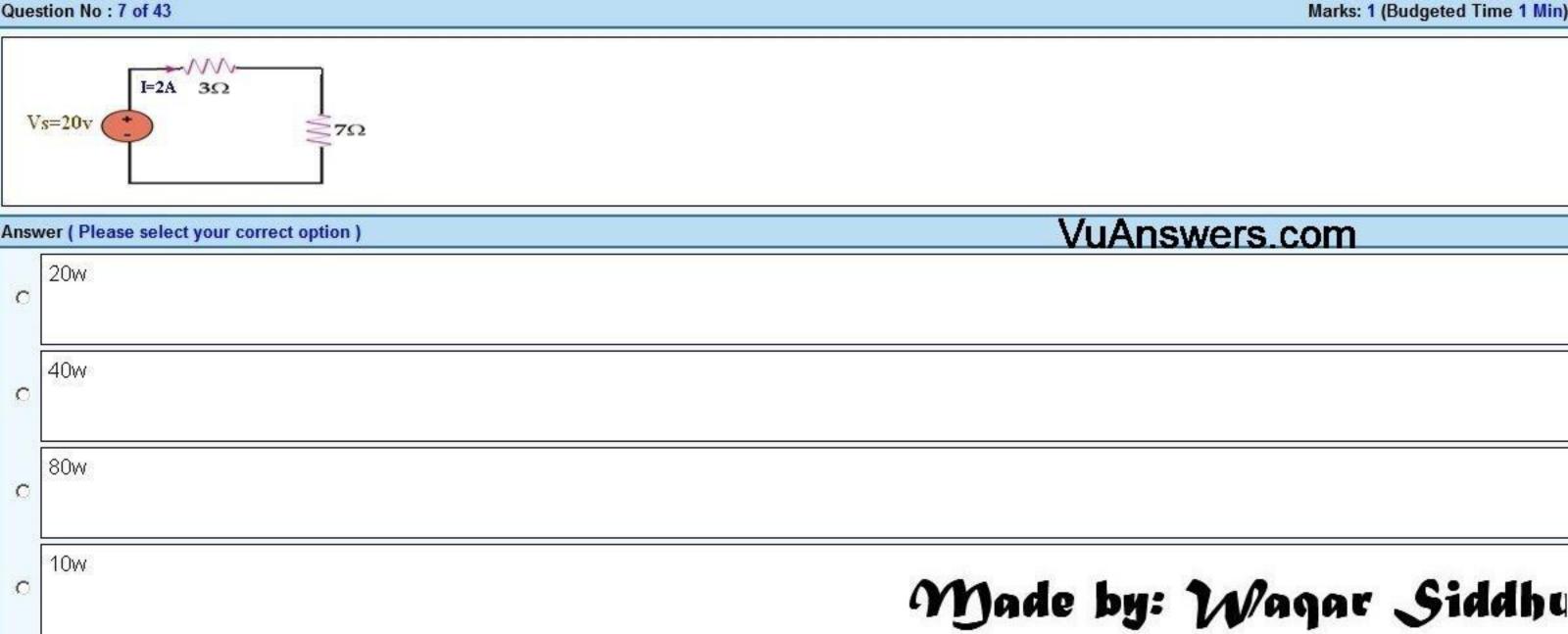


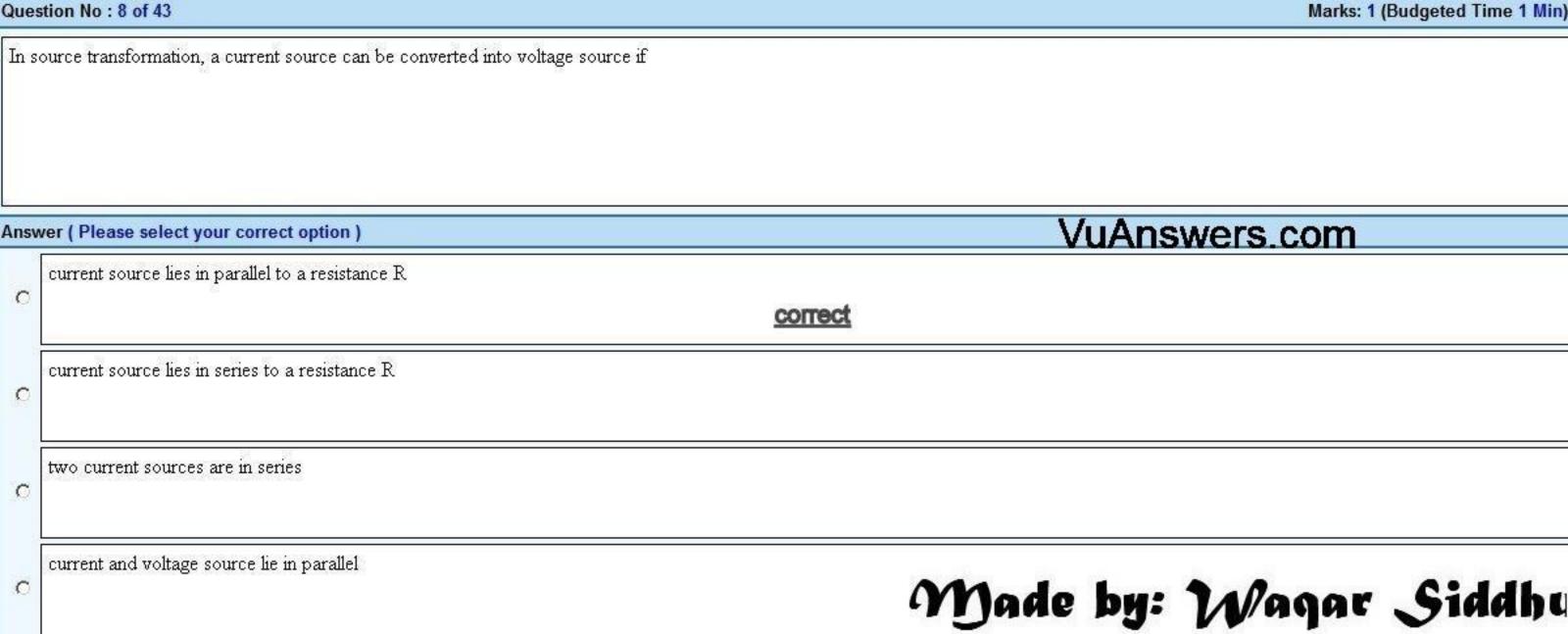


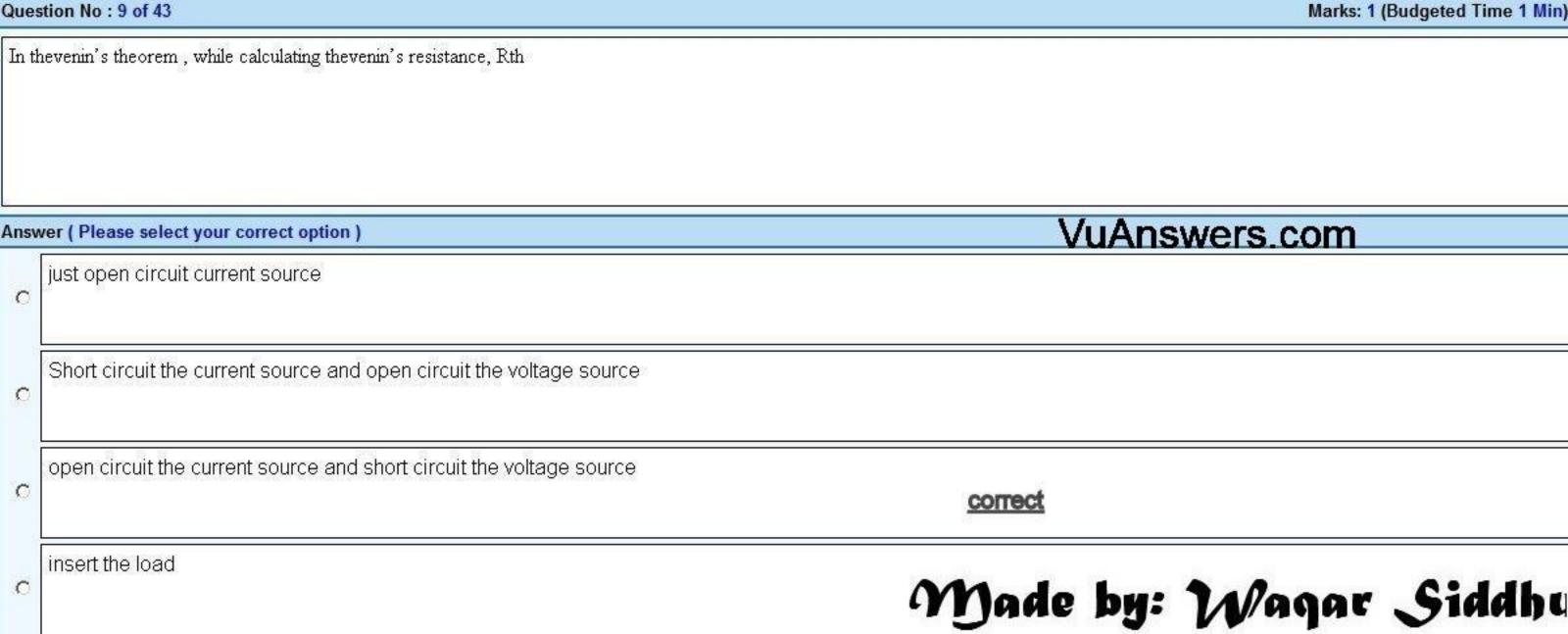
Que	stion No : 5 of 43	Marks: 1 (Budgeted Time 1 Min)
Usi	ng superposition theorem, for a circuit containing independent sources, any remaining voltage	source is
Ansv	ver (Please select your correct option)	VuAnswers.com
C	remain same	
c	made zero by replacing them by open circuit	
С	made zero by replacing them by capacitor	
С	made zero by replacing them by short circuit correct	Made by: Waqar Siddhu

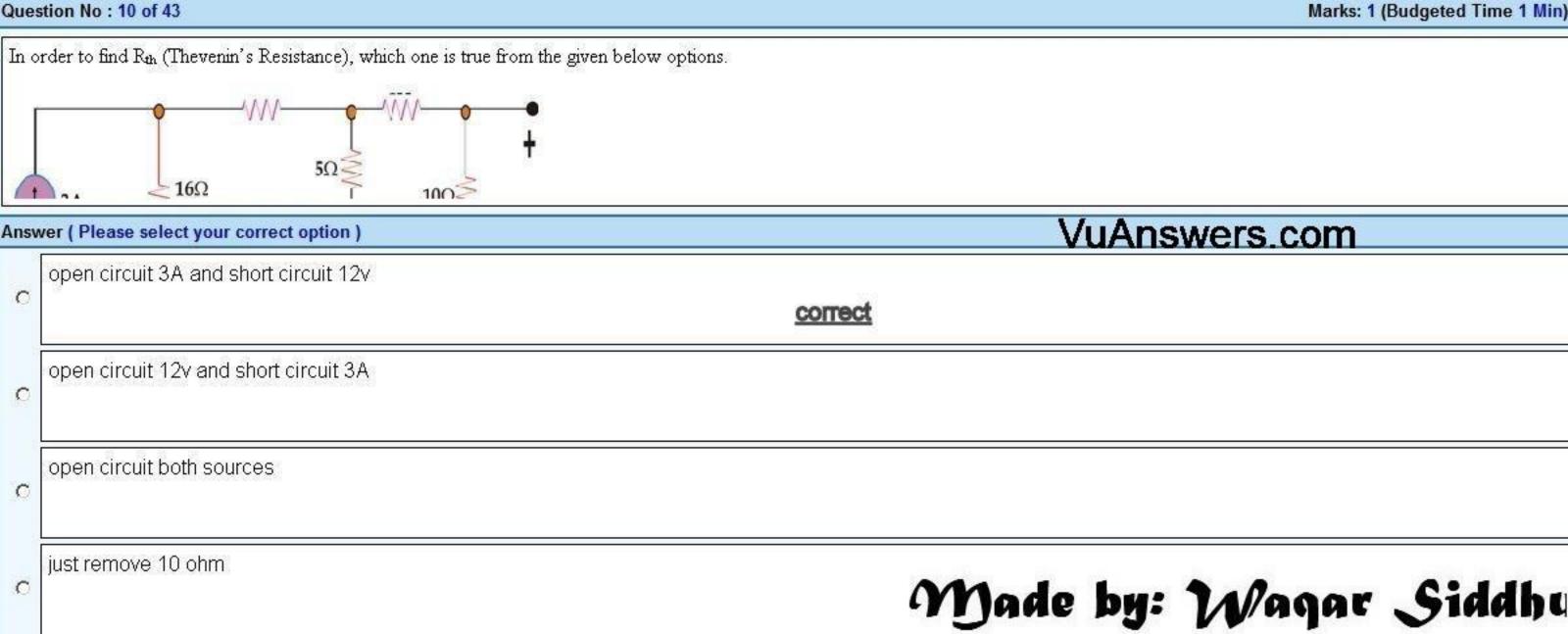
Question No : 6 of 43	Marks: 1 (Budgeted Time 1 Min)
For proper working of a clamper, time constant of t	he circuit should be
Answer (Please select your correct option)	VuAnswers.com
Large	
Small	
Equal to signal time period	
Greater tan 5 times the signal time -period	Made by: Wagar Siddhu

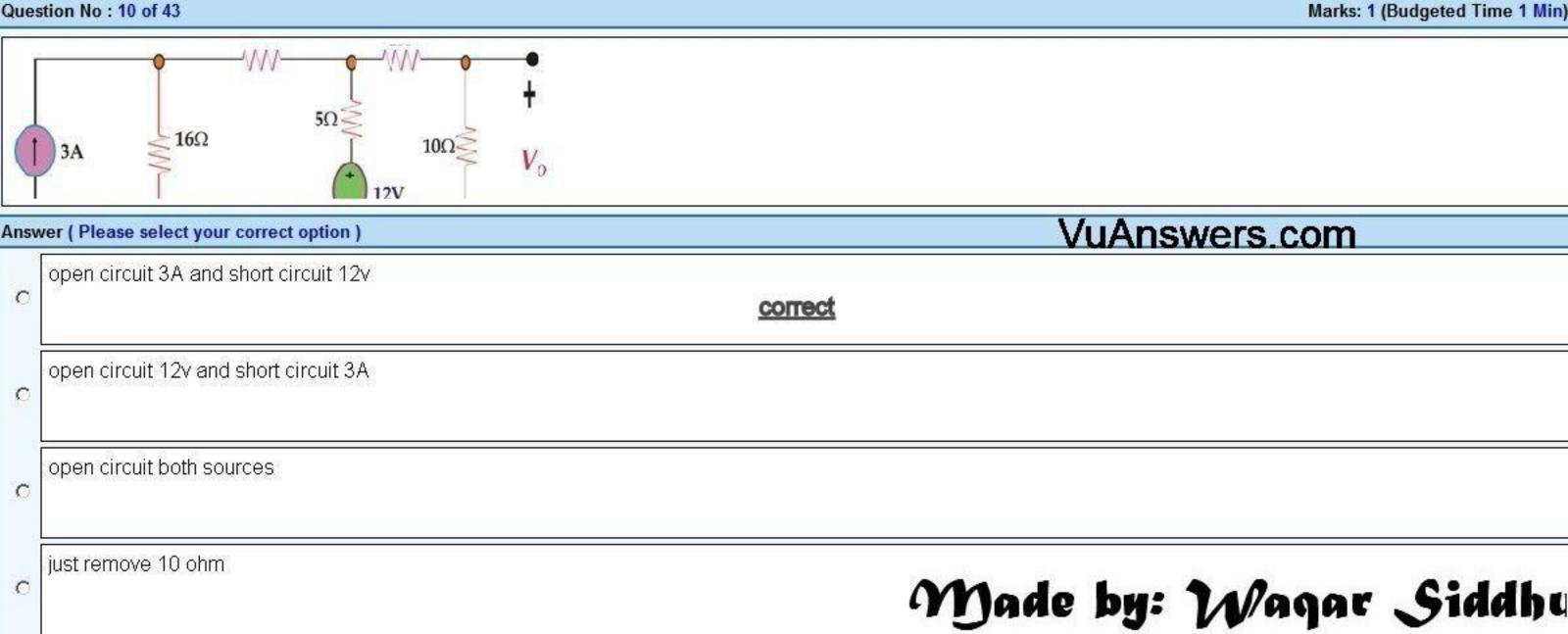


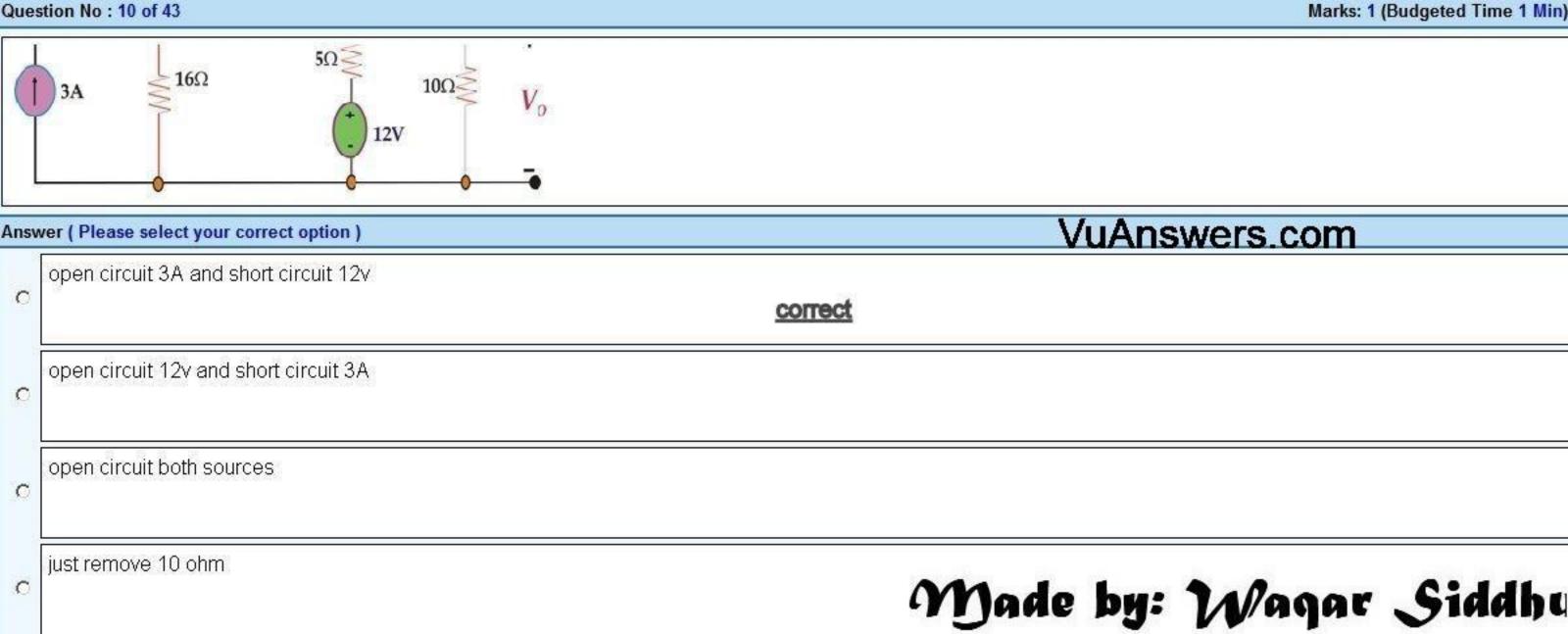


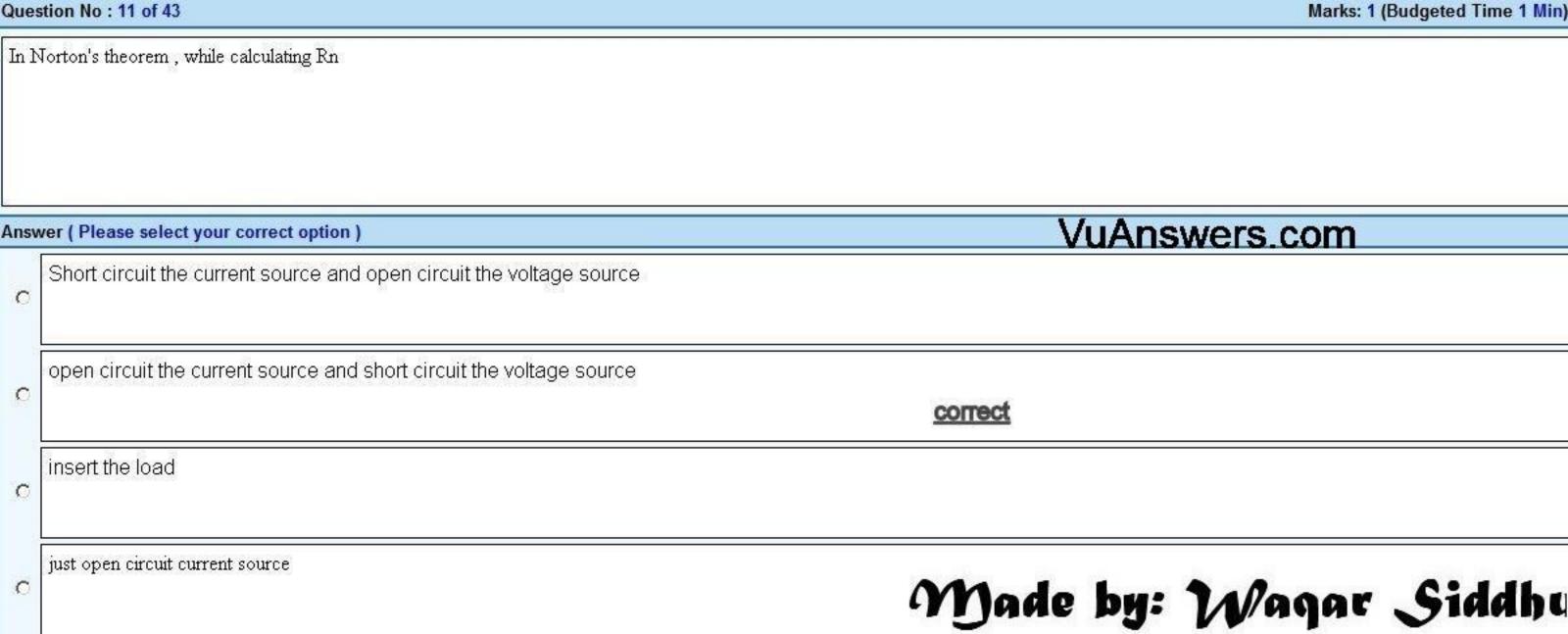


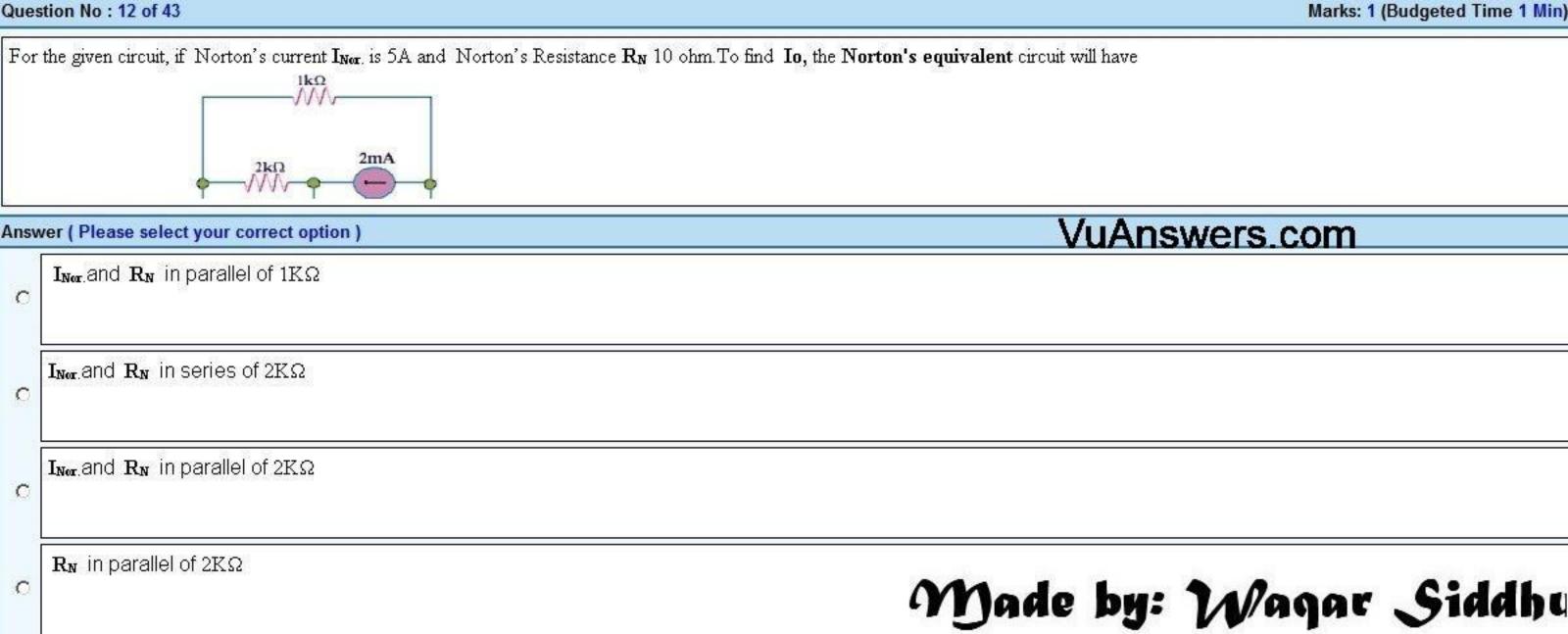


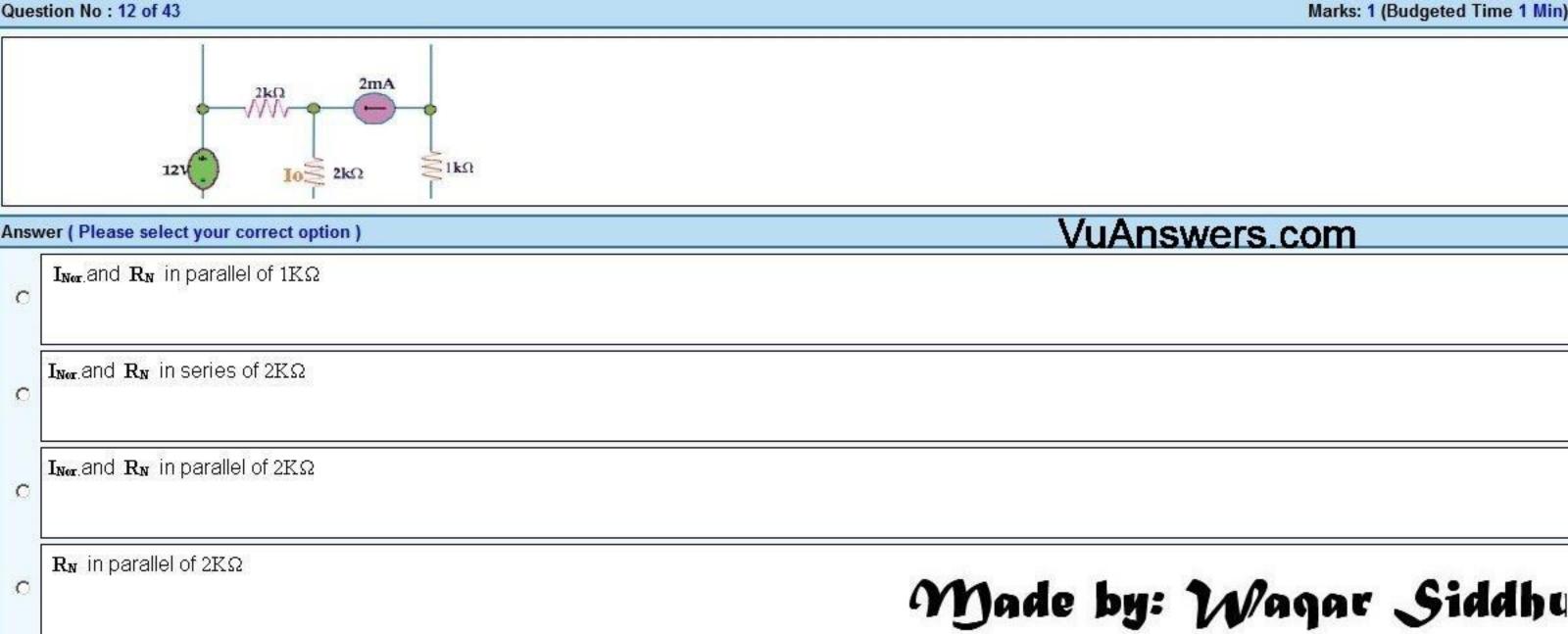


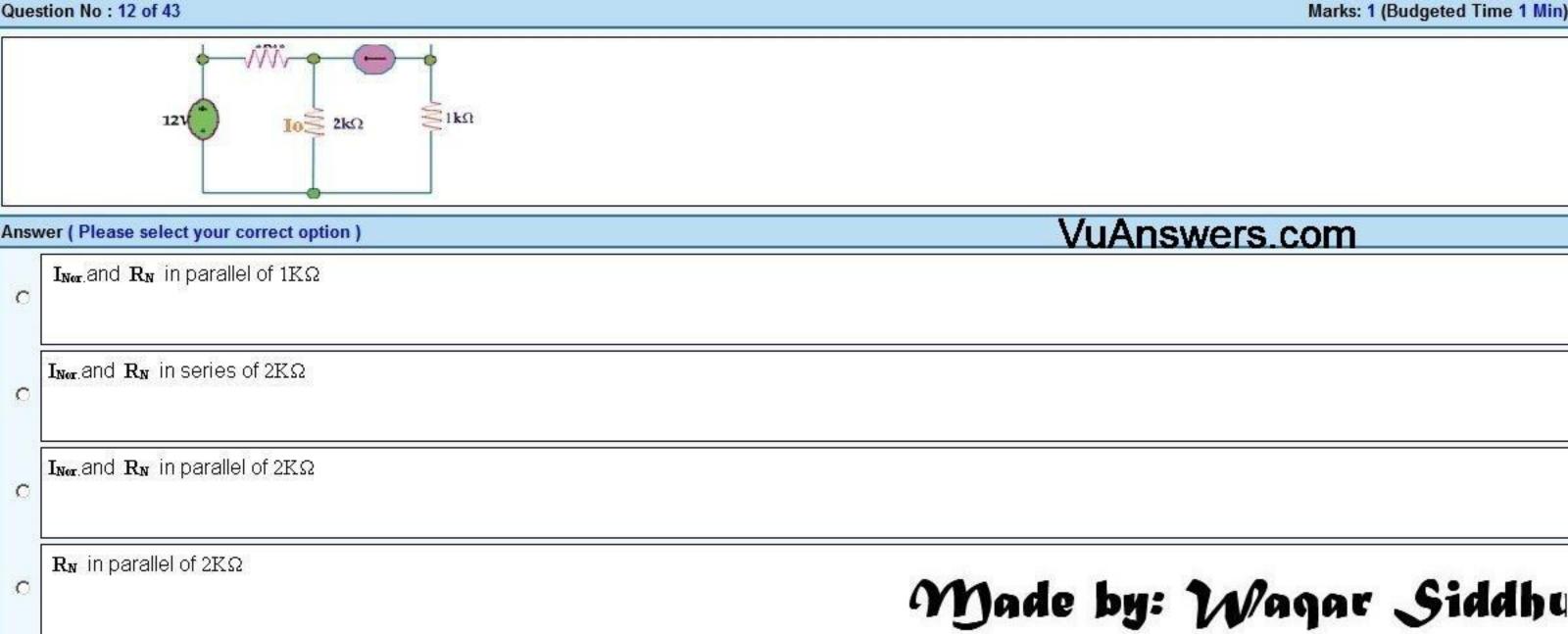


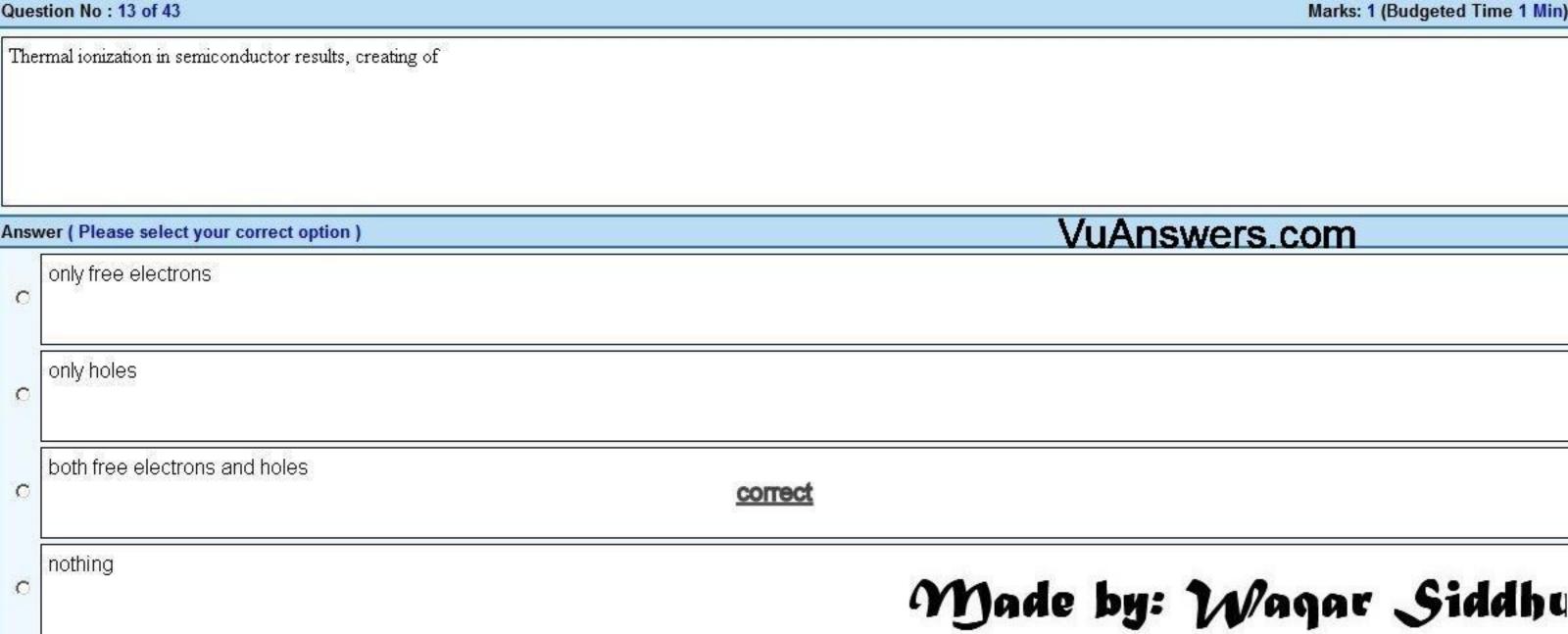




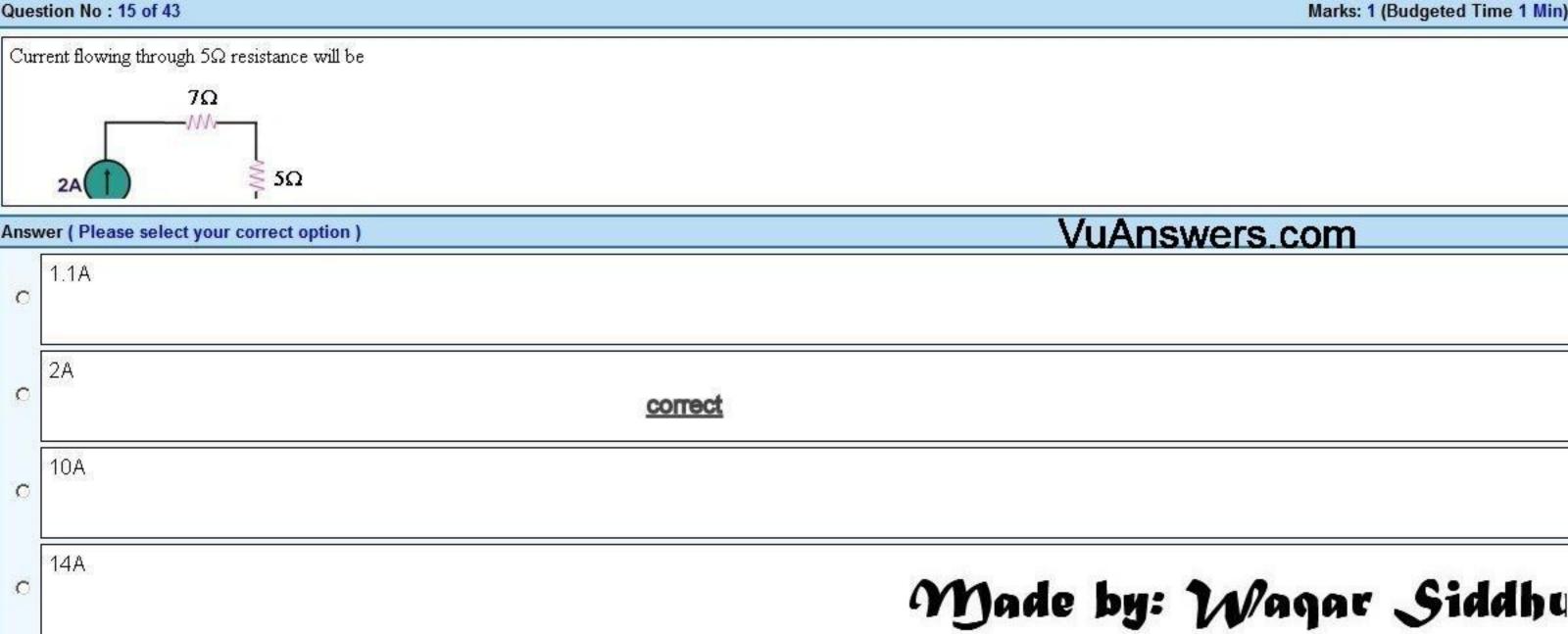


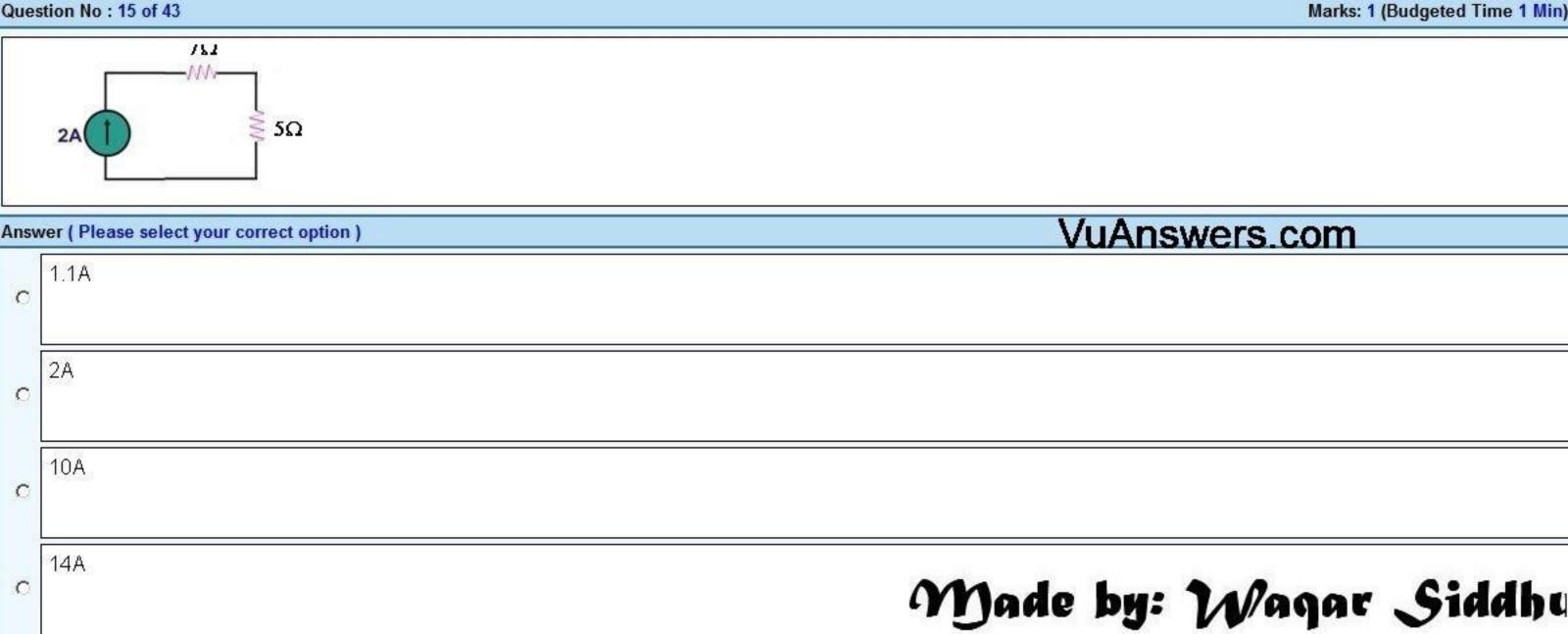


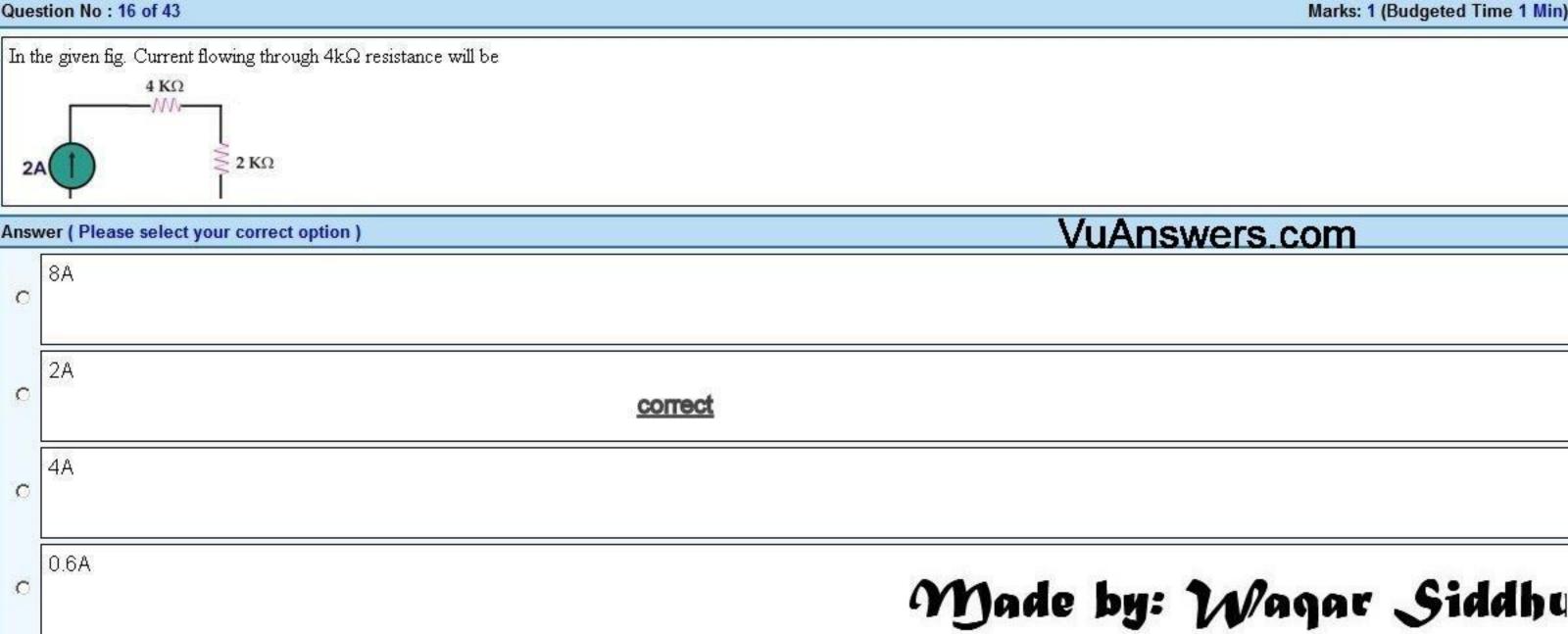


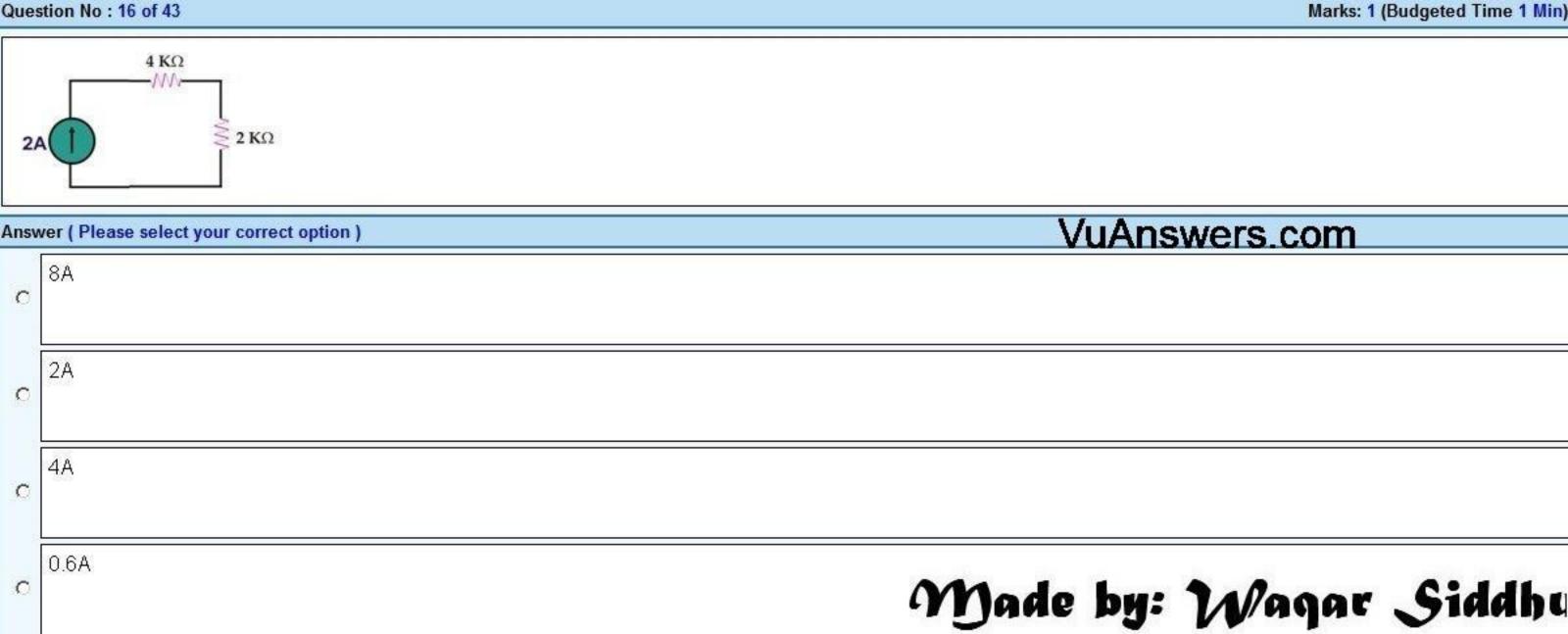


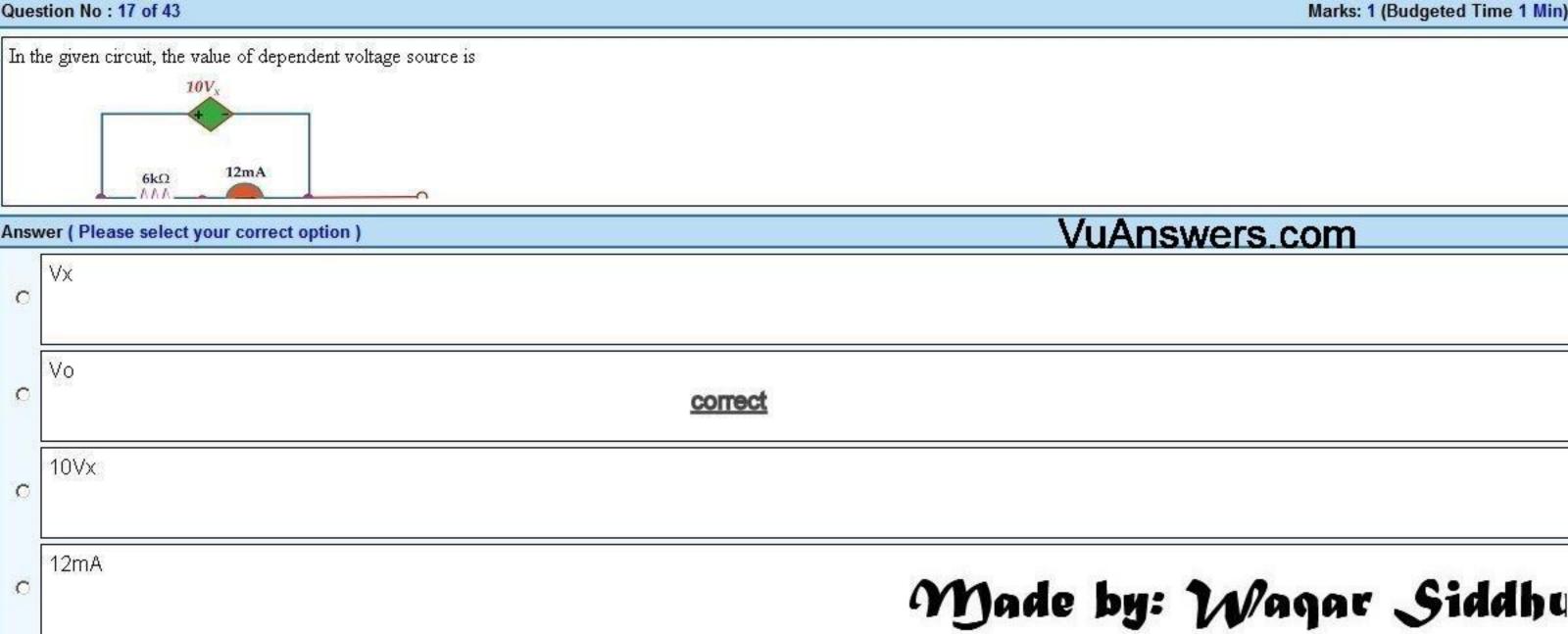
Que	stion No : 14 of 43	Marks: 1 (Budgeted Time 1 Min)
For	r a P-N junction under reverse bias	
Ansv	wer (Please select your correct option)	VuAnswers.com
O	more farward current flows	
О	no farward current flows	correct
С	no reverse current flows	
0	infinite reverse current flows	Made by: Wagar Siddhu

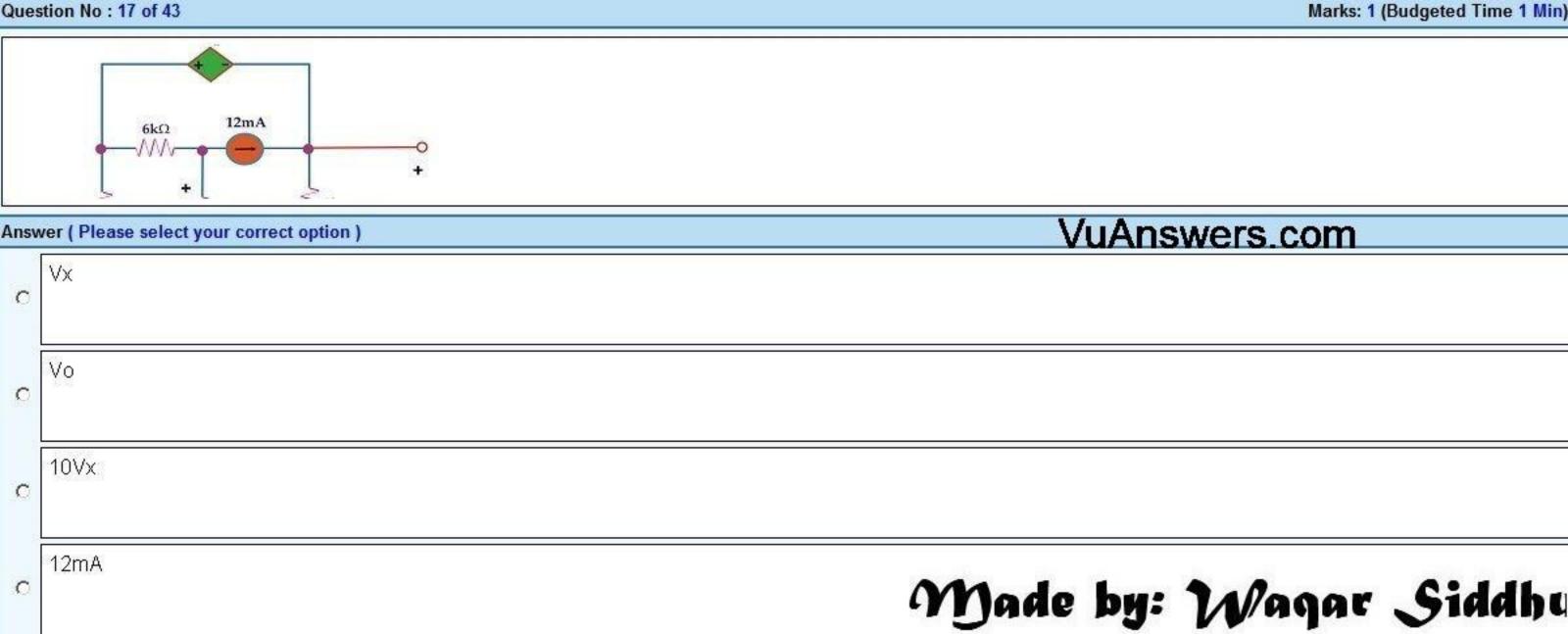


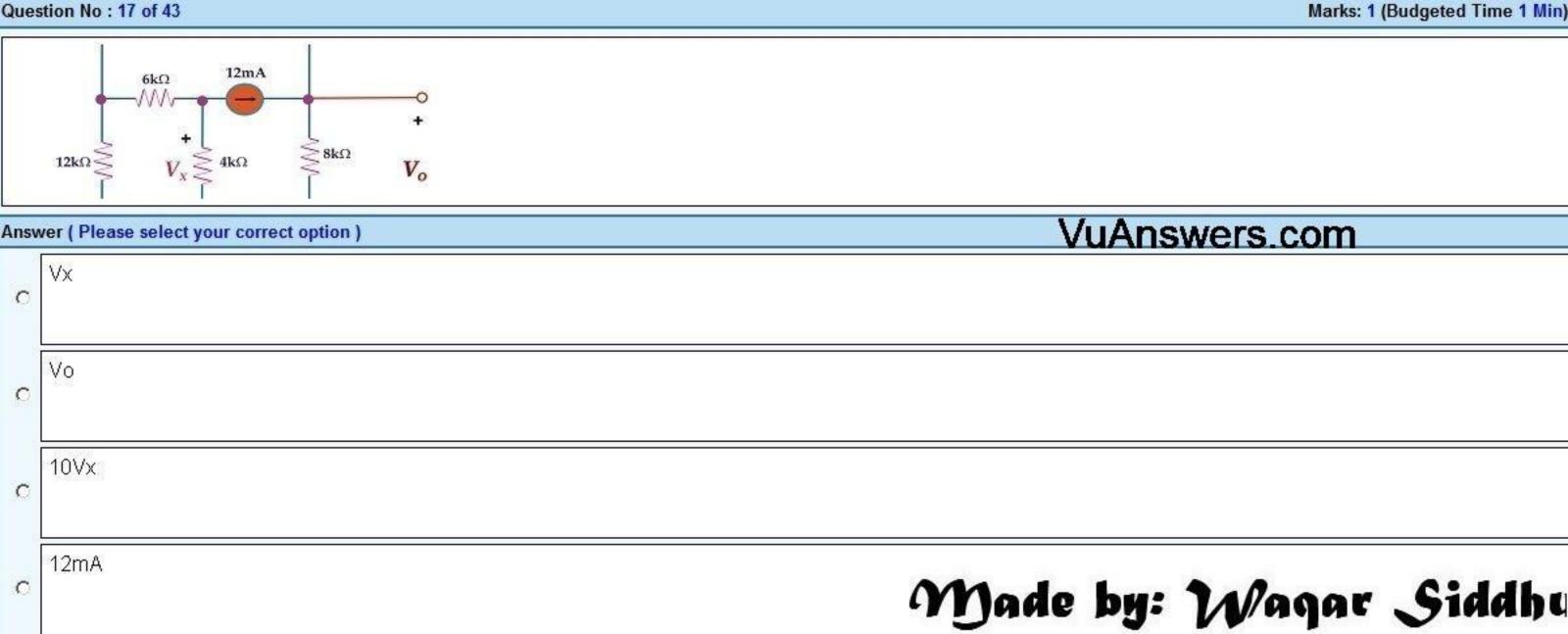


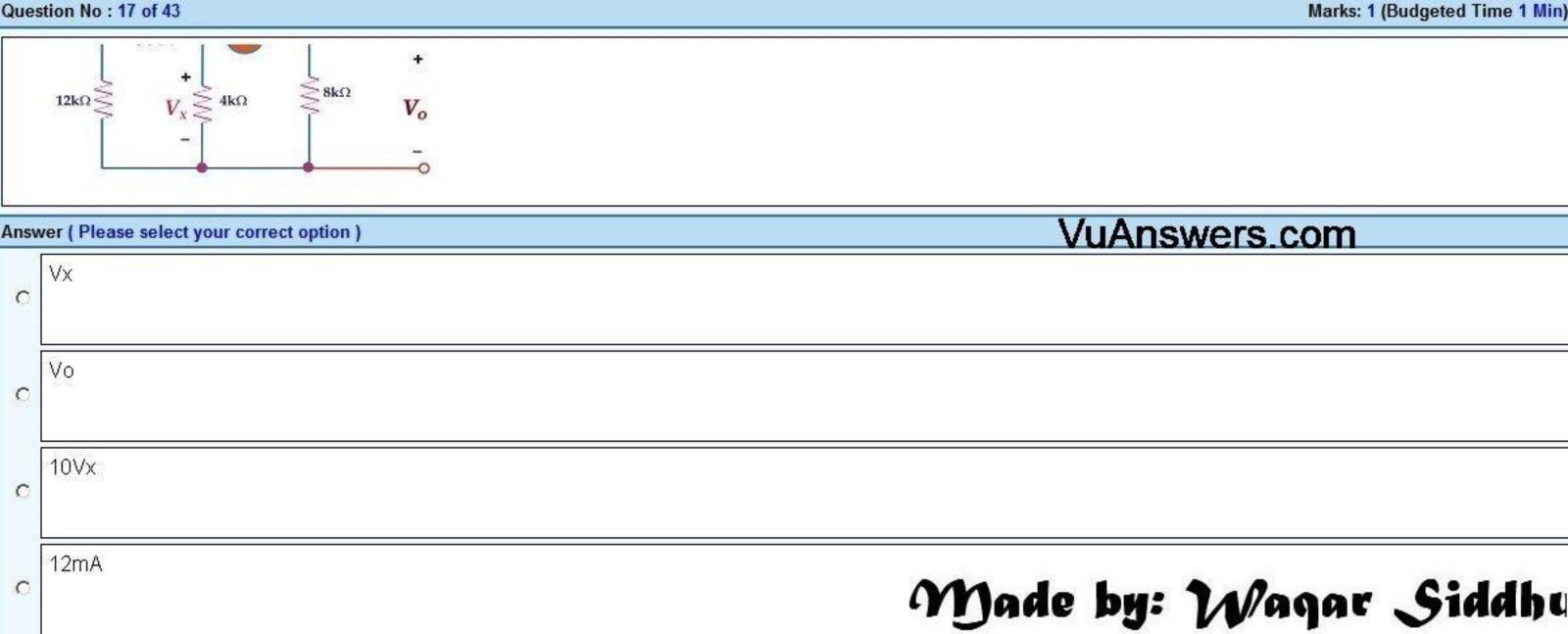




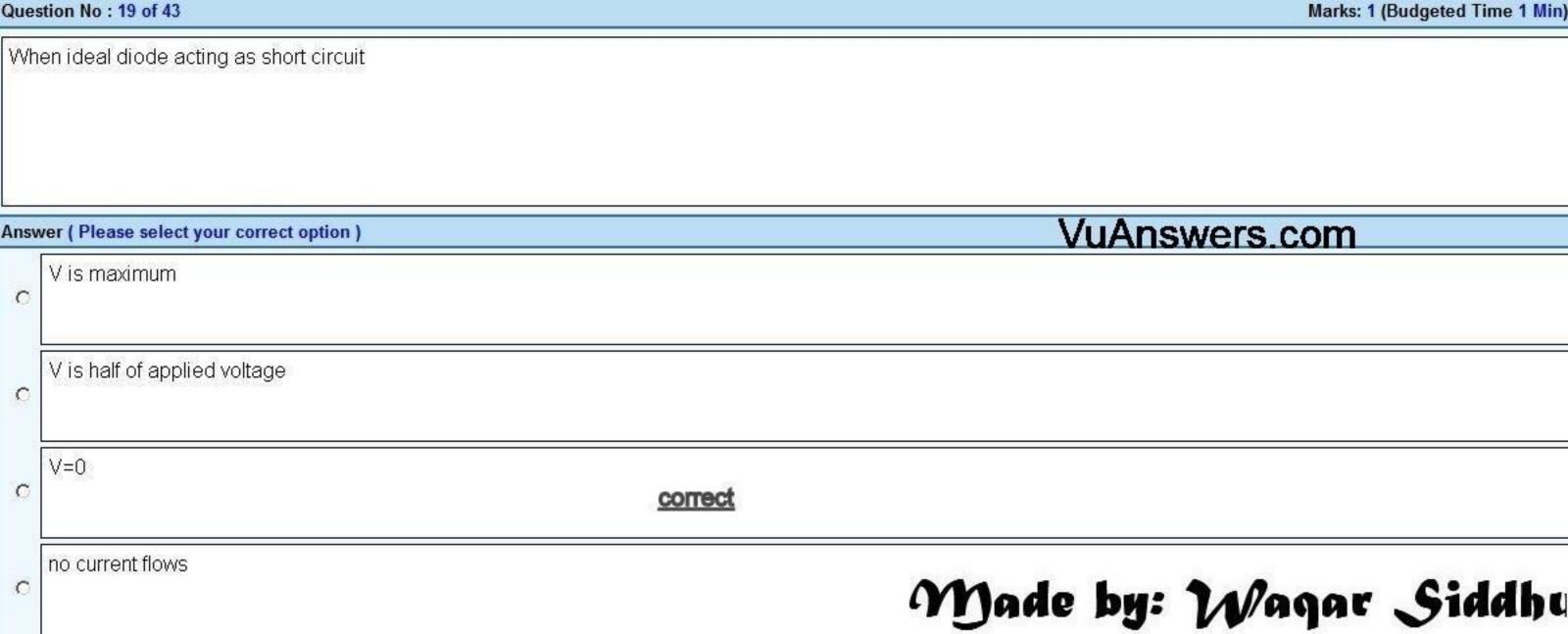


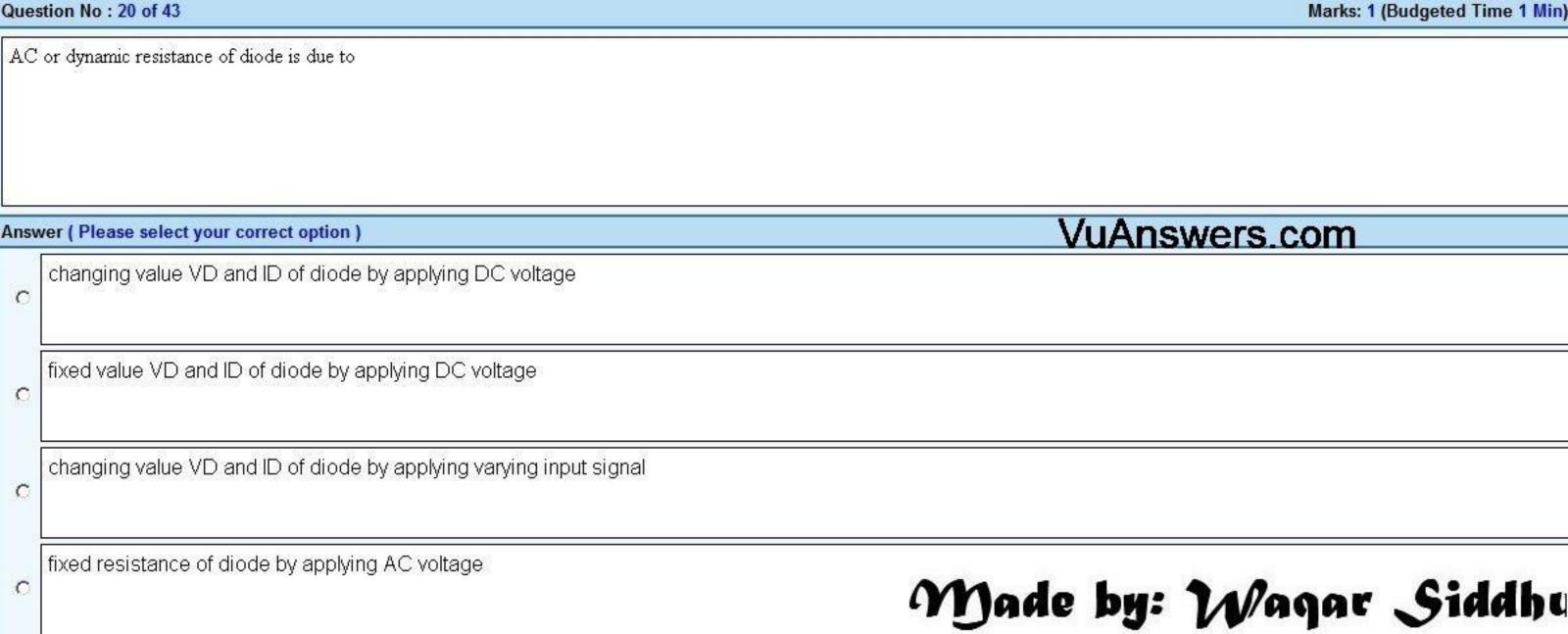


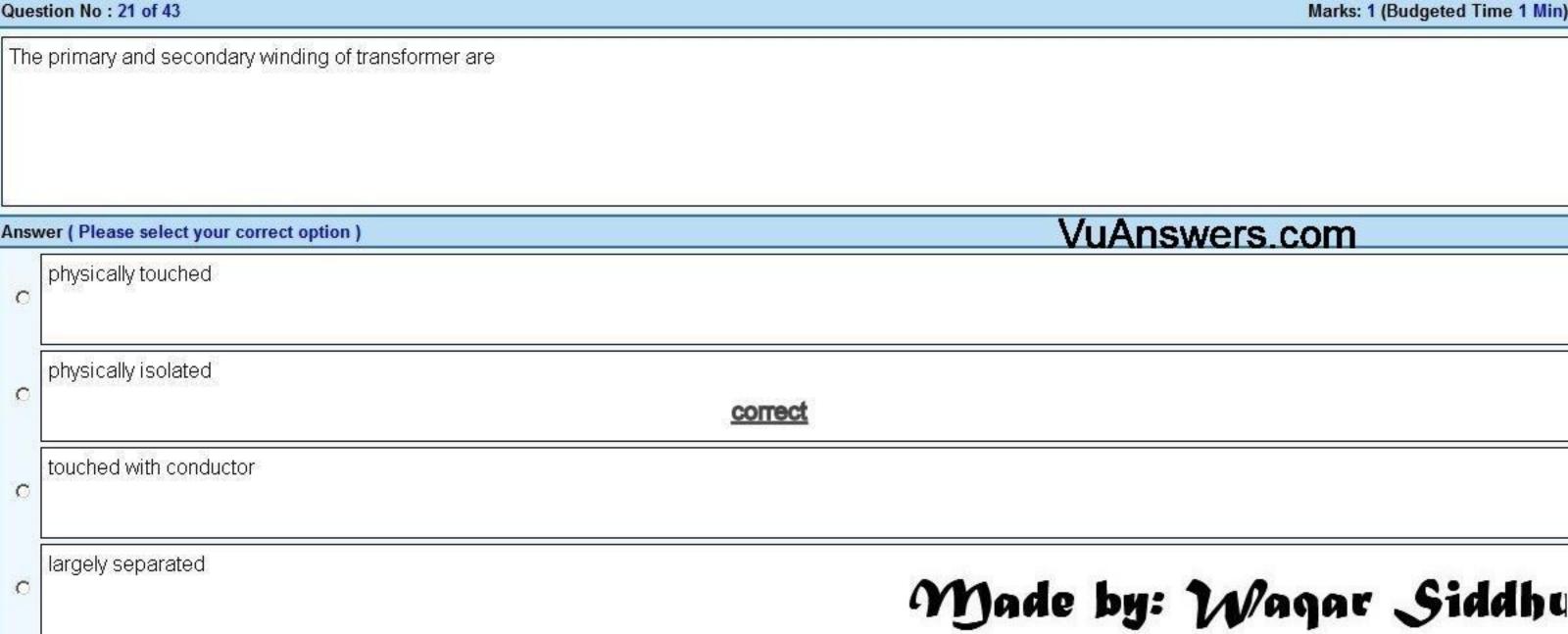


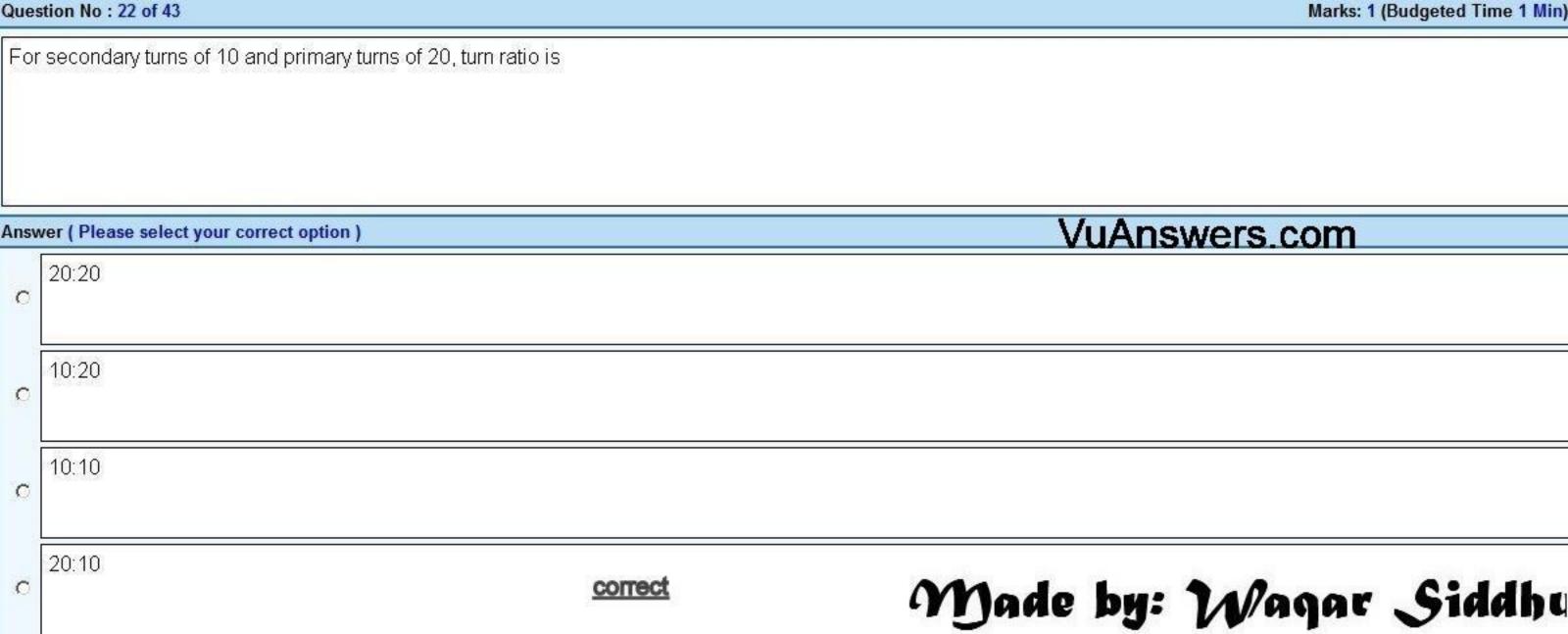


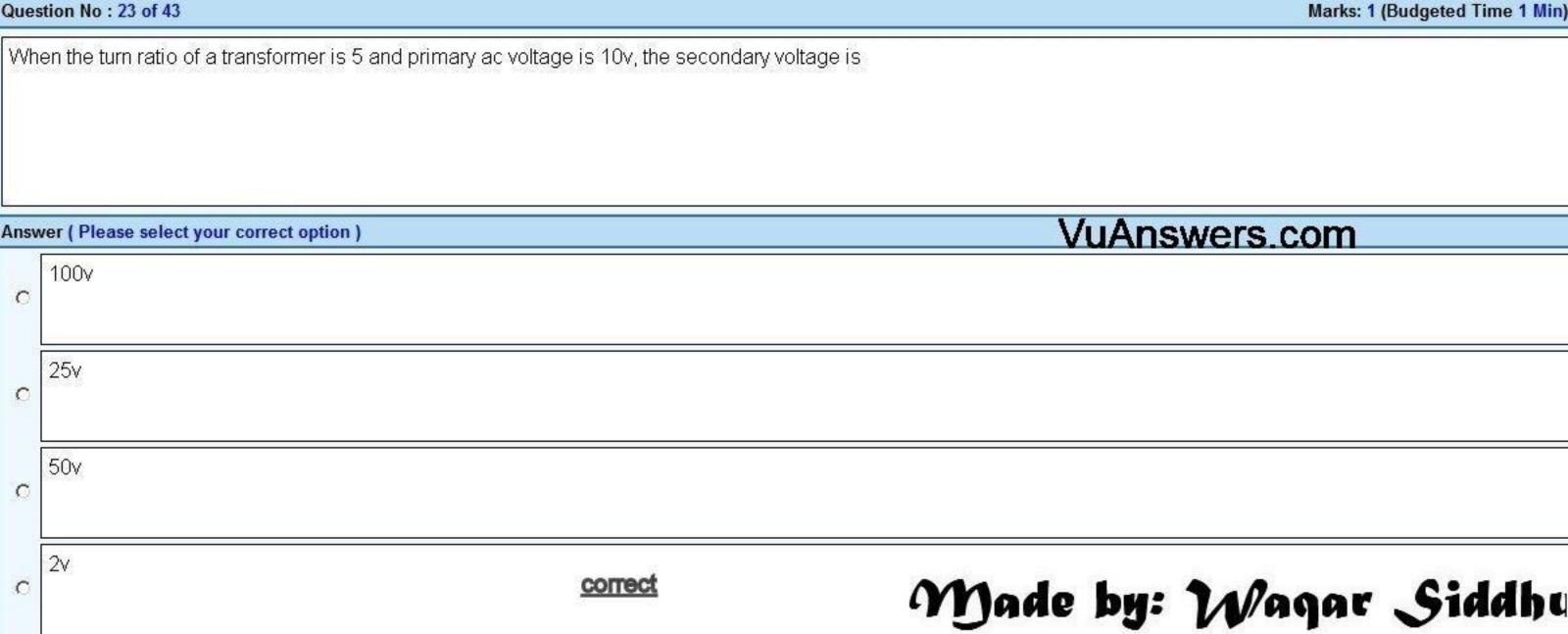


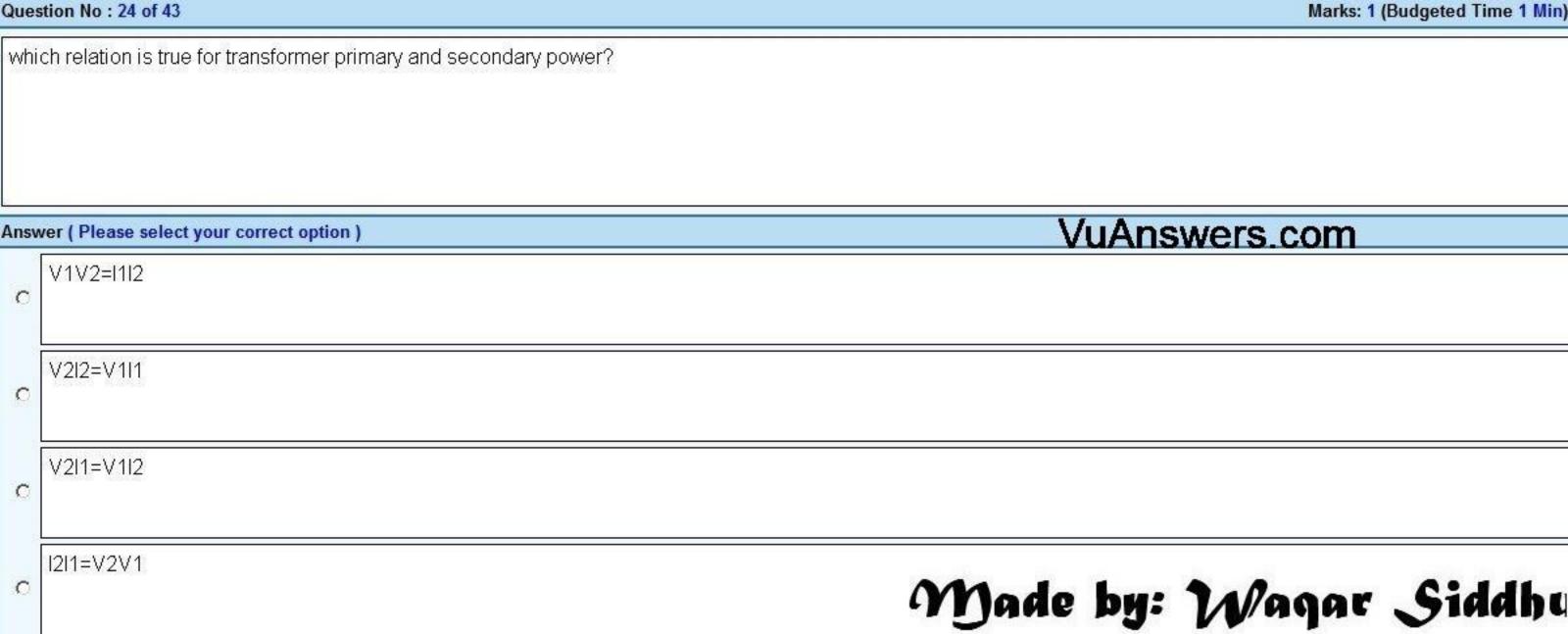


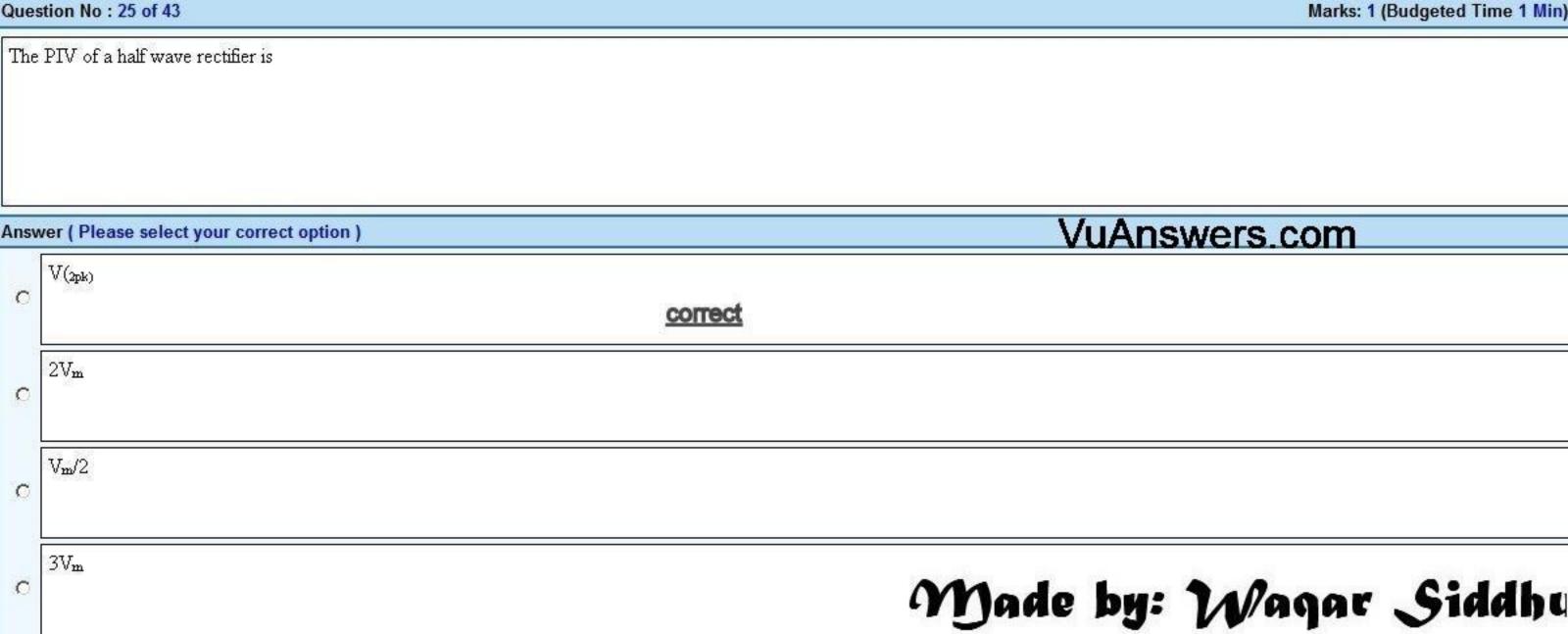


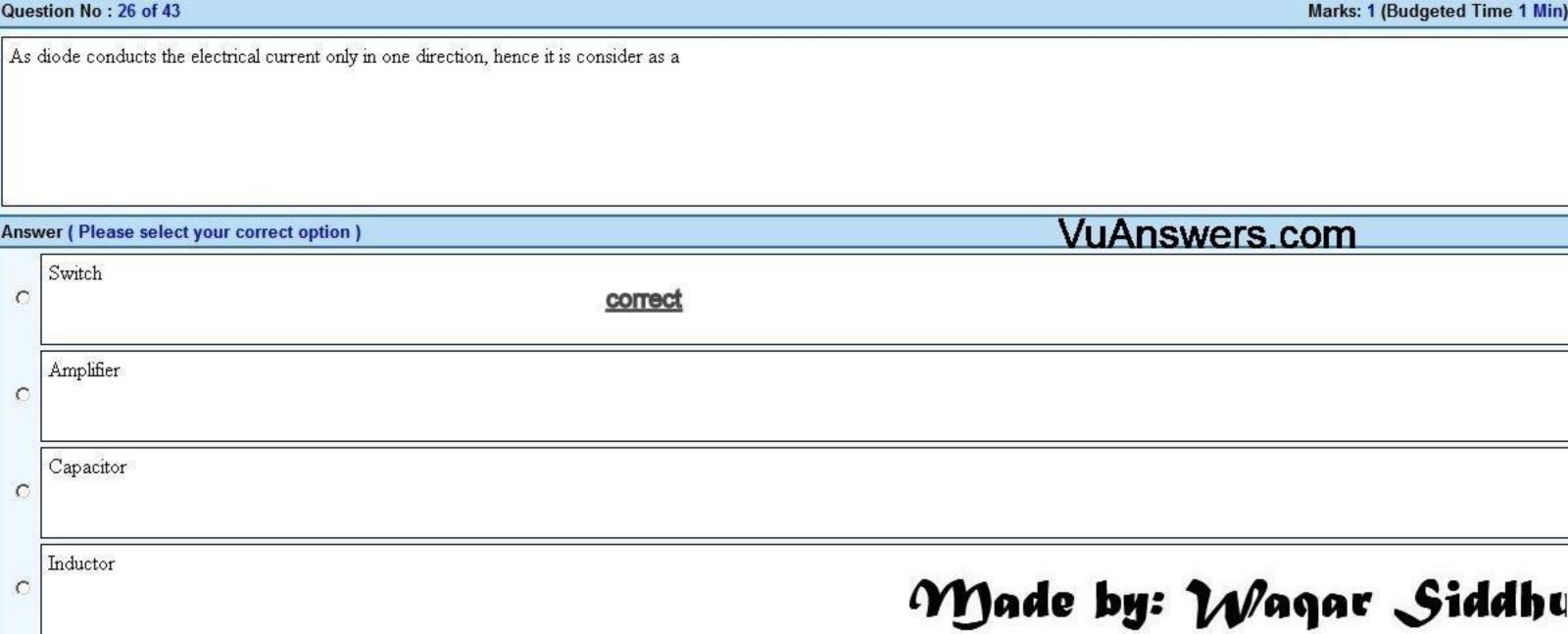


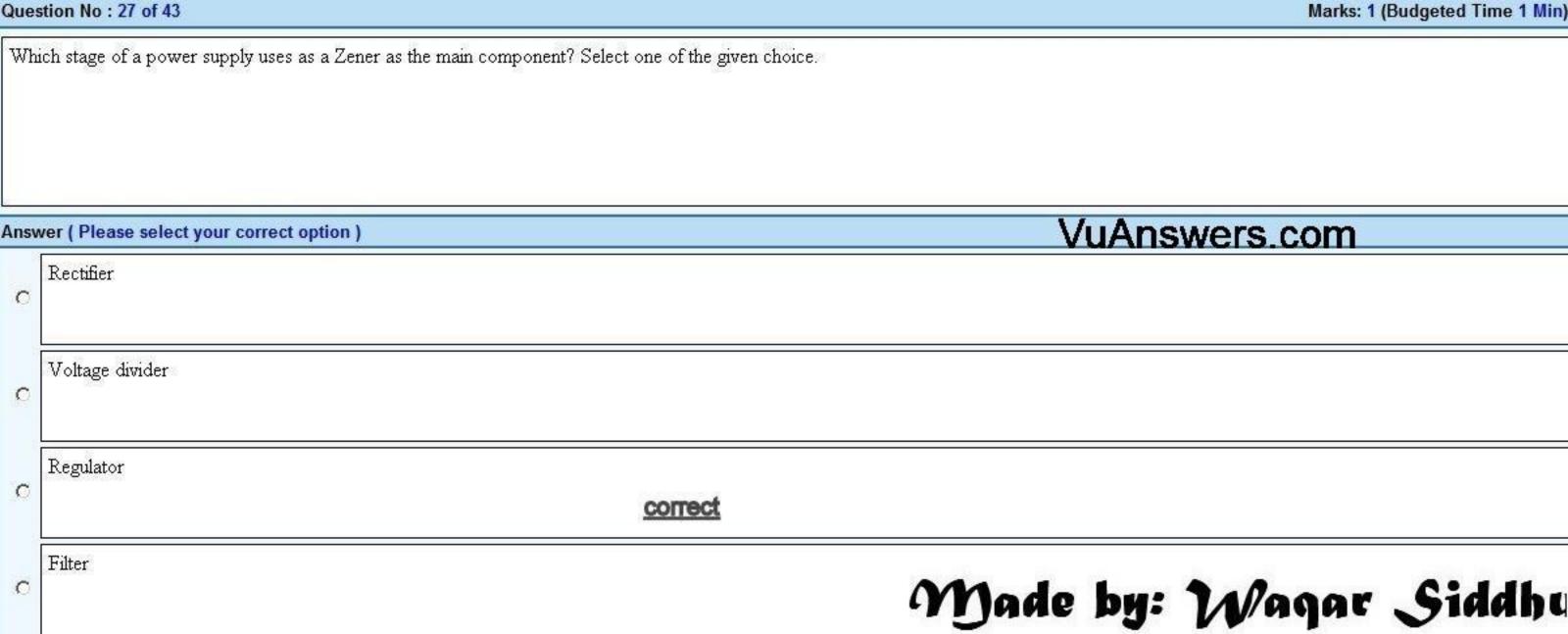


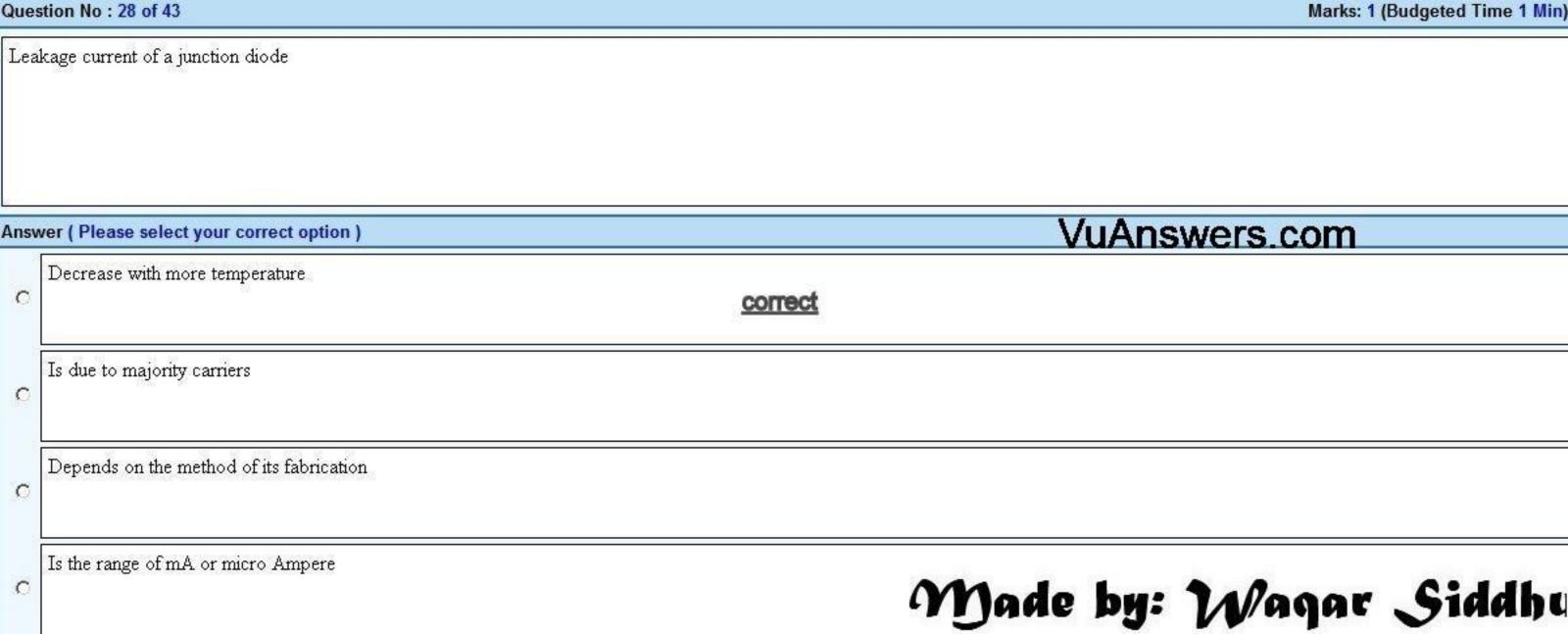




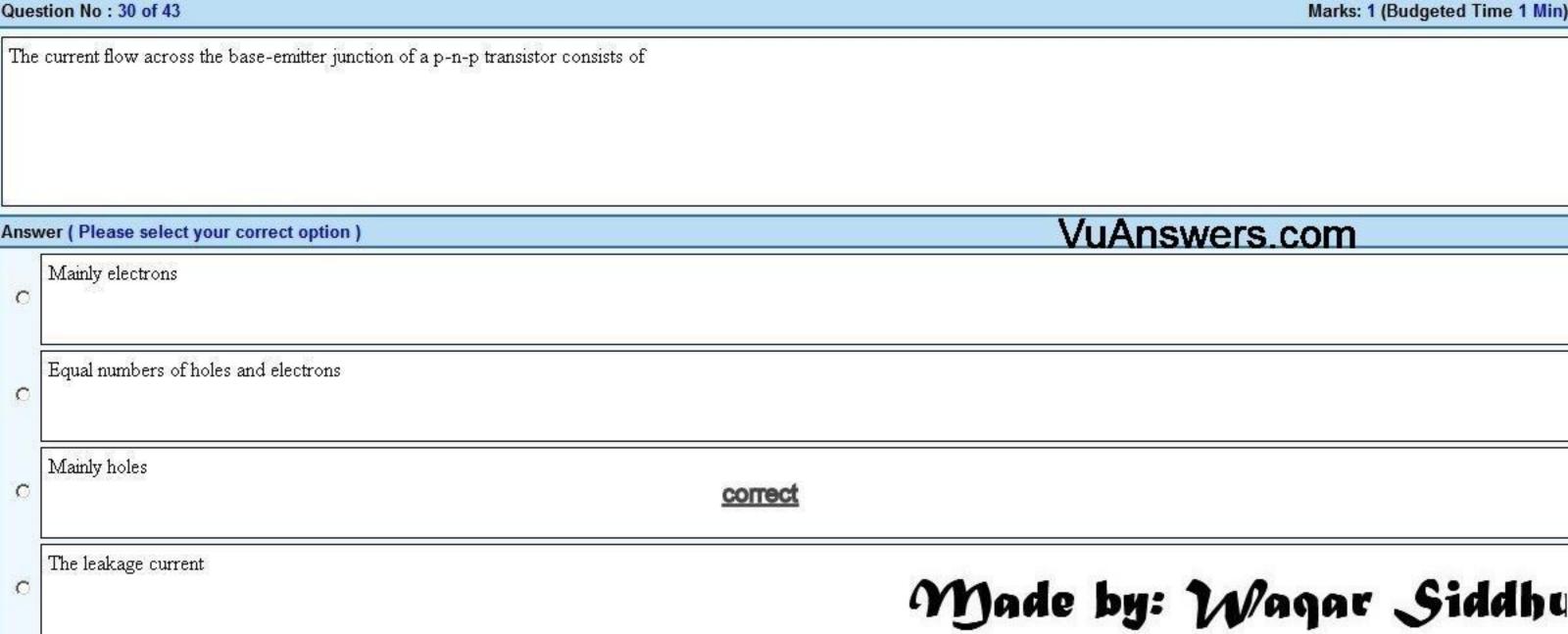




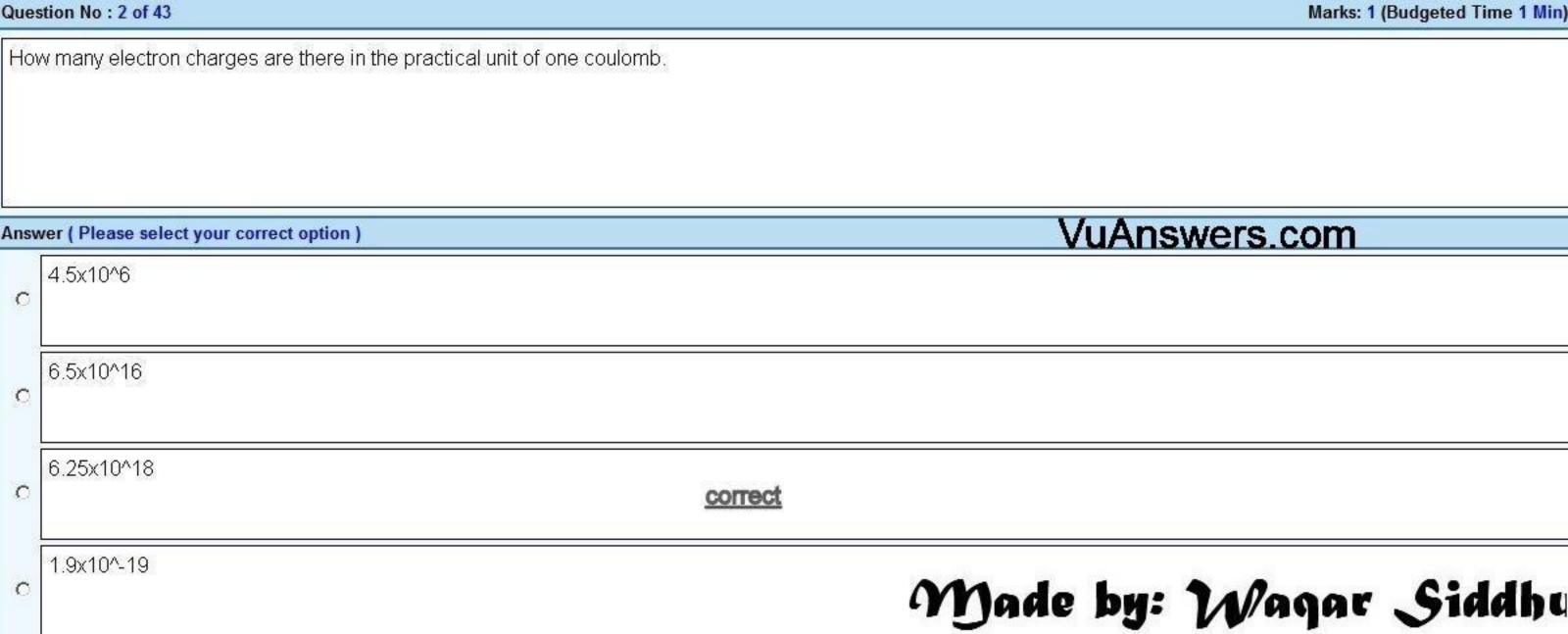


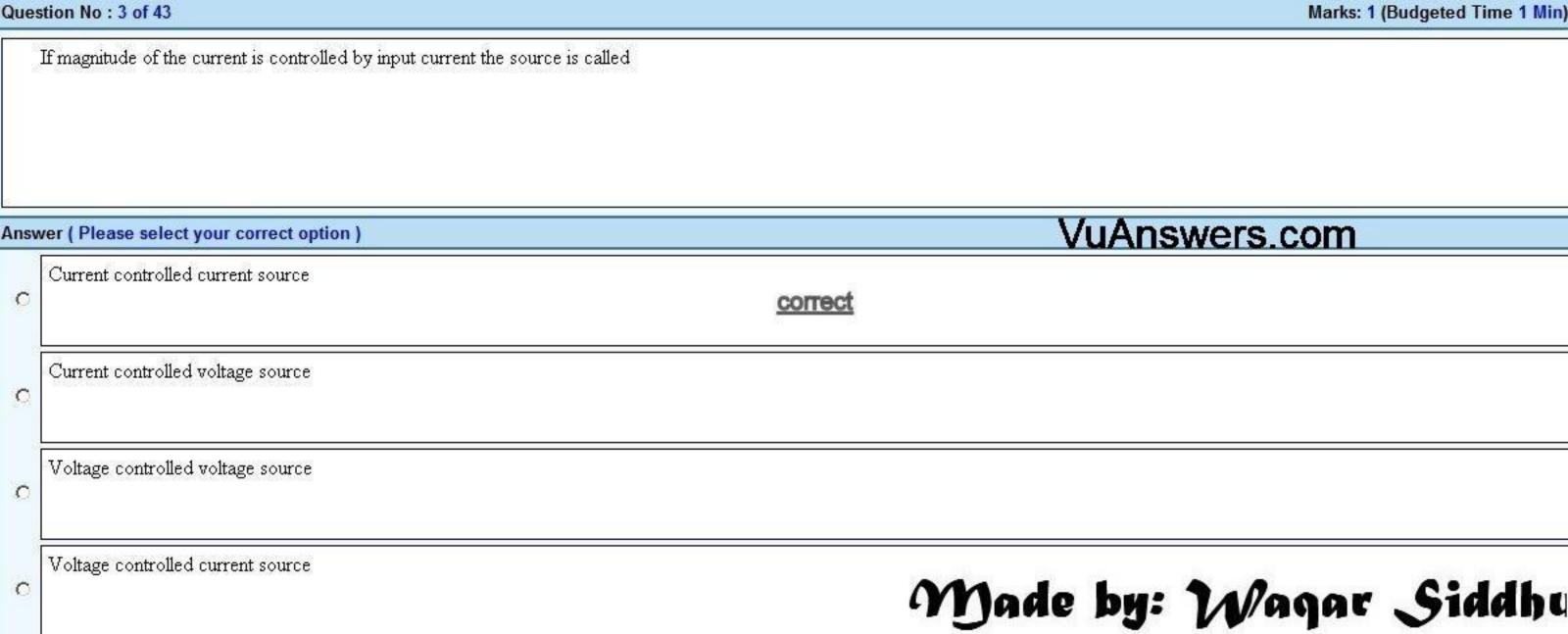


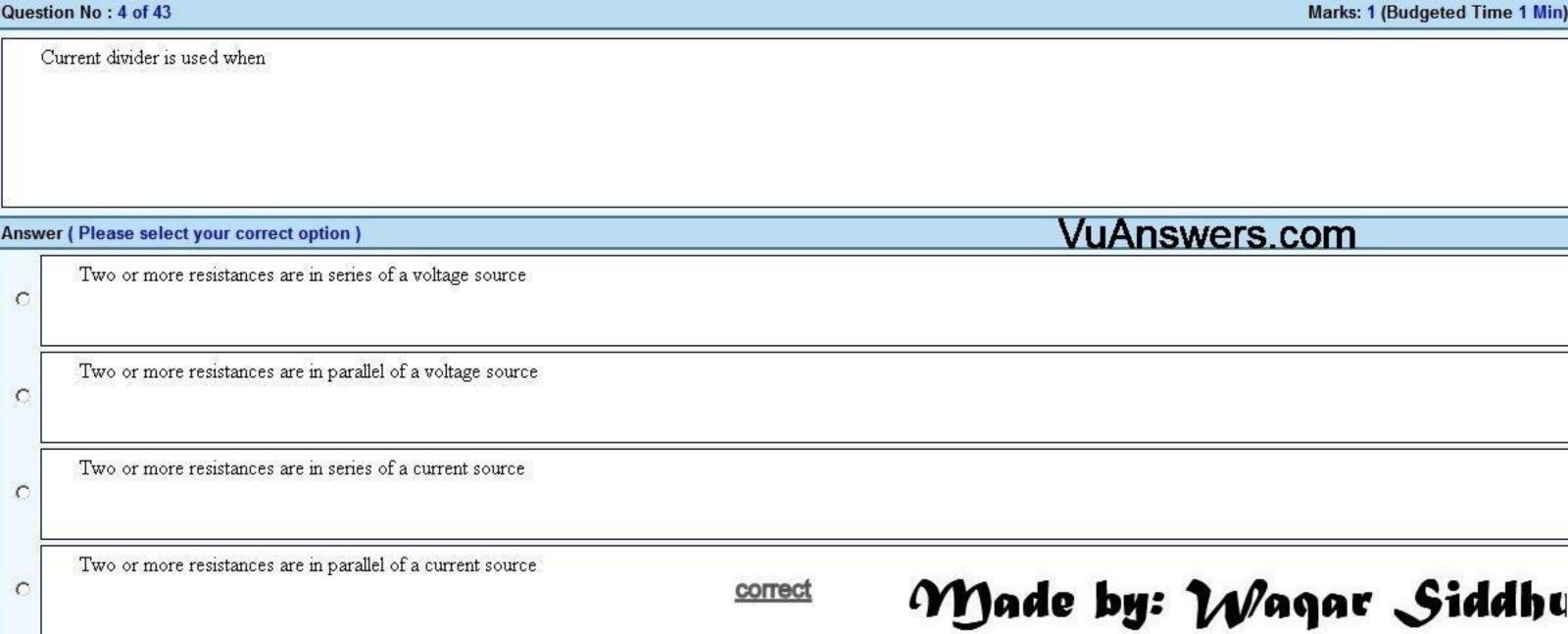
Question No : 29 of 43		Marks: 1 (Budgeted Time 1 Min)	
In	a properly biased NPN transistor most of the electrons from the emitter		
Ansv	ver (Please select your correct option)		VuAnswers.com
С	Recombine with holes in base		
c	Recombine with emitter itself		
С	Pass through the base to the collector		
С	Are stopped by the junction barrier	correct	Made by: Waqar Siddhu

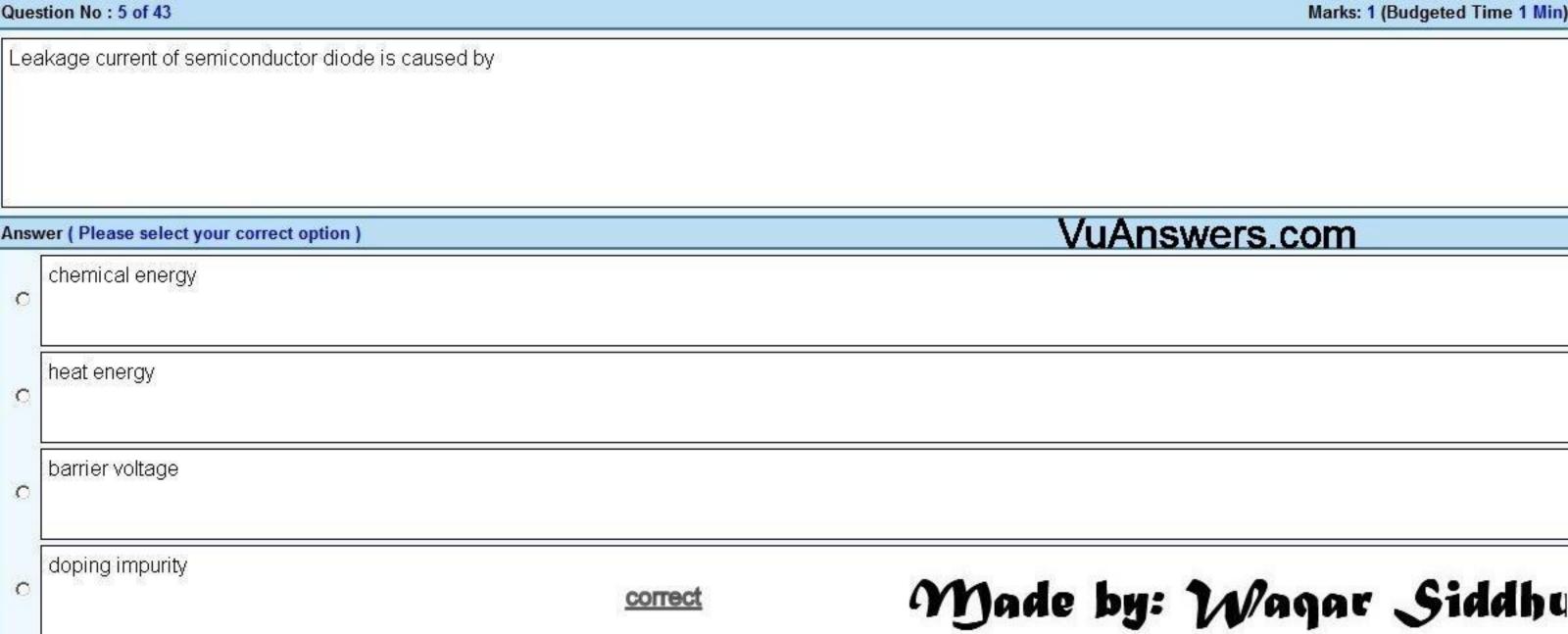


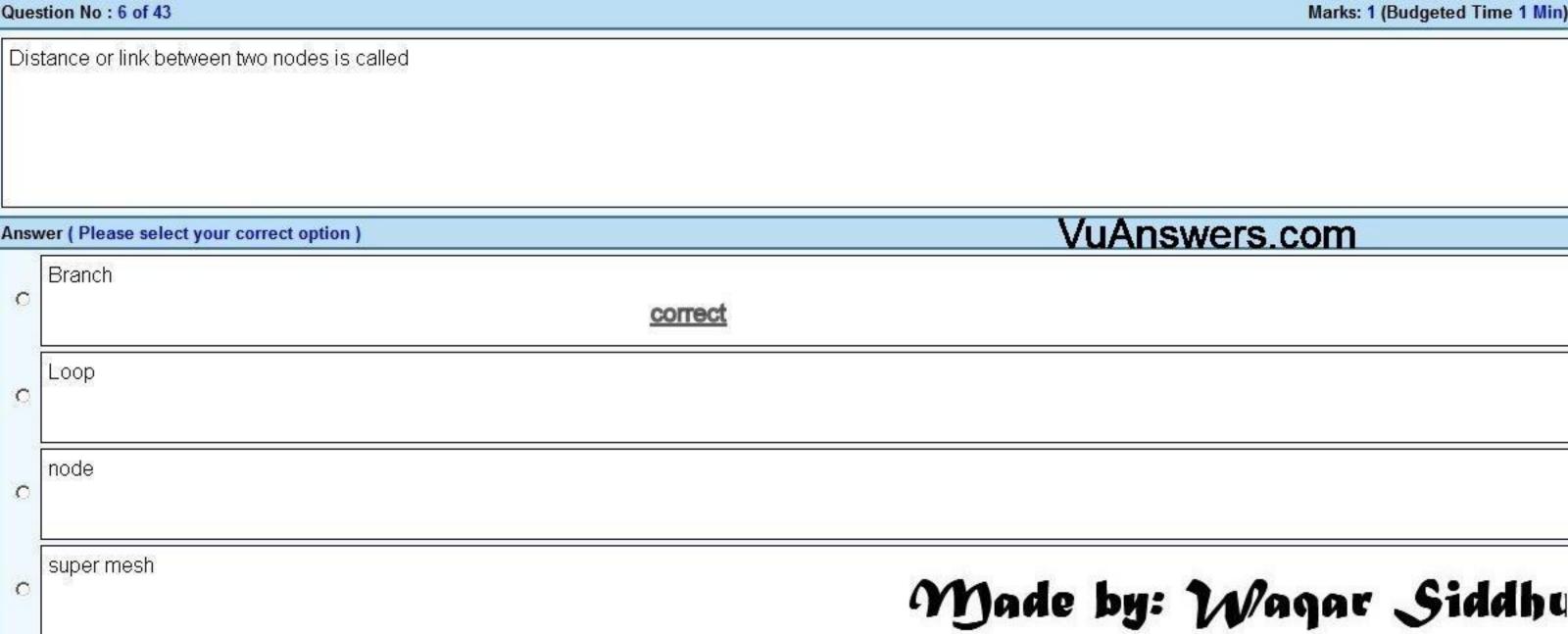
Que	Question No : 1 of 43	Marks: 1 (Budgeted Time 1 Min)
VVh	Which of the following is not correct statement.	
Ansv	Answer (Please select your correct option)	VuAnswers.com
С	Proton is 1840 times heavier than electron.	
c	The total number of electrons in the outer rings must equal to the number of protons in the nucleus in a r	neutral atom
0	The electrons in an atom are bound to the protons in the nucleus by the electromagnetic force	
c	As a whole an atom is not neutral particle correct	Jade by: Waqar Siddhu



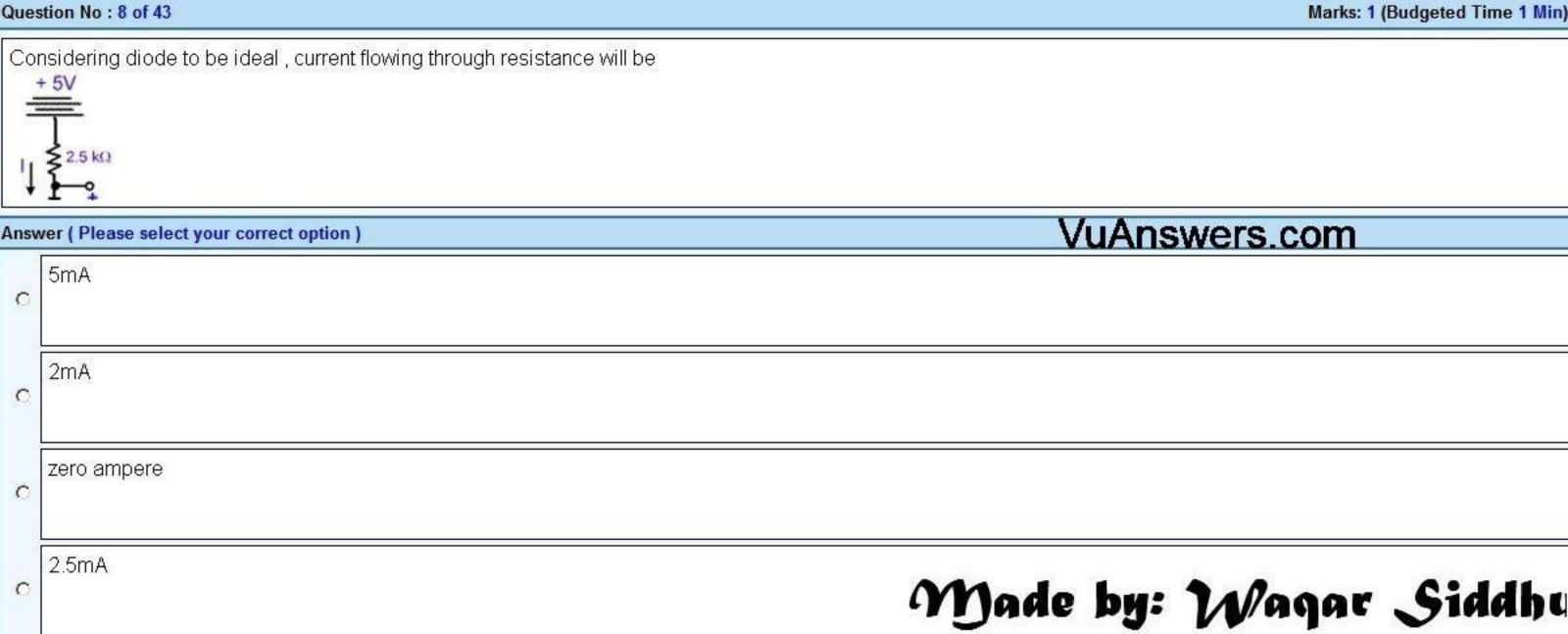


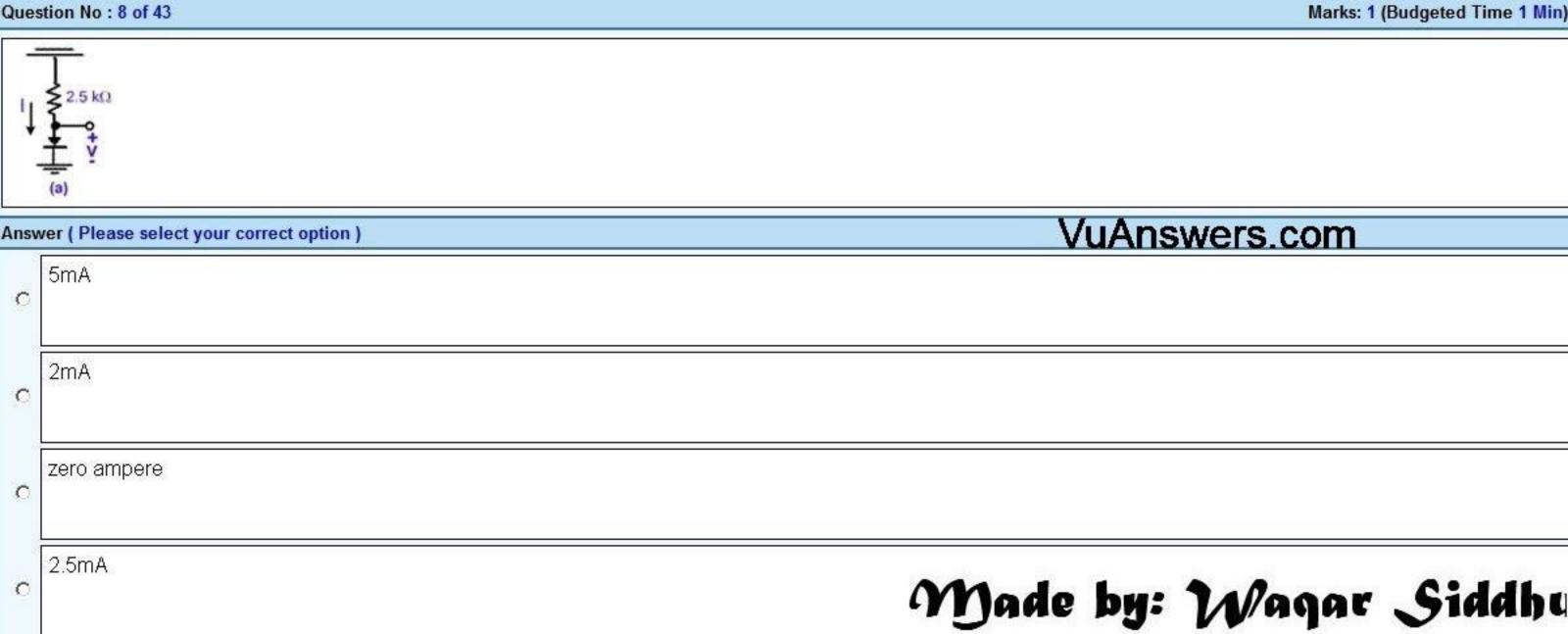


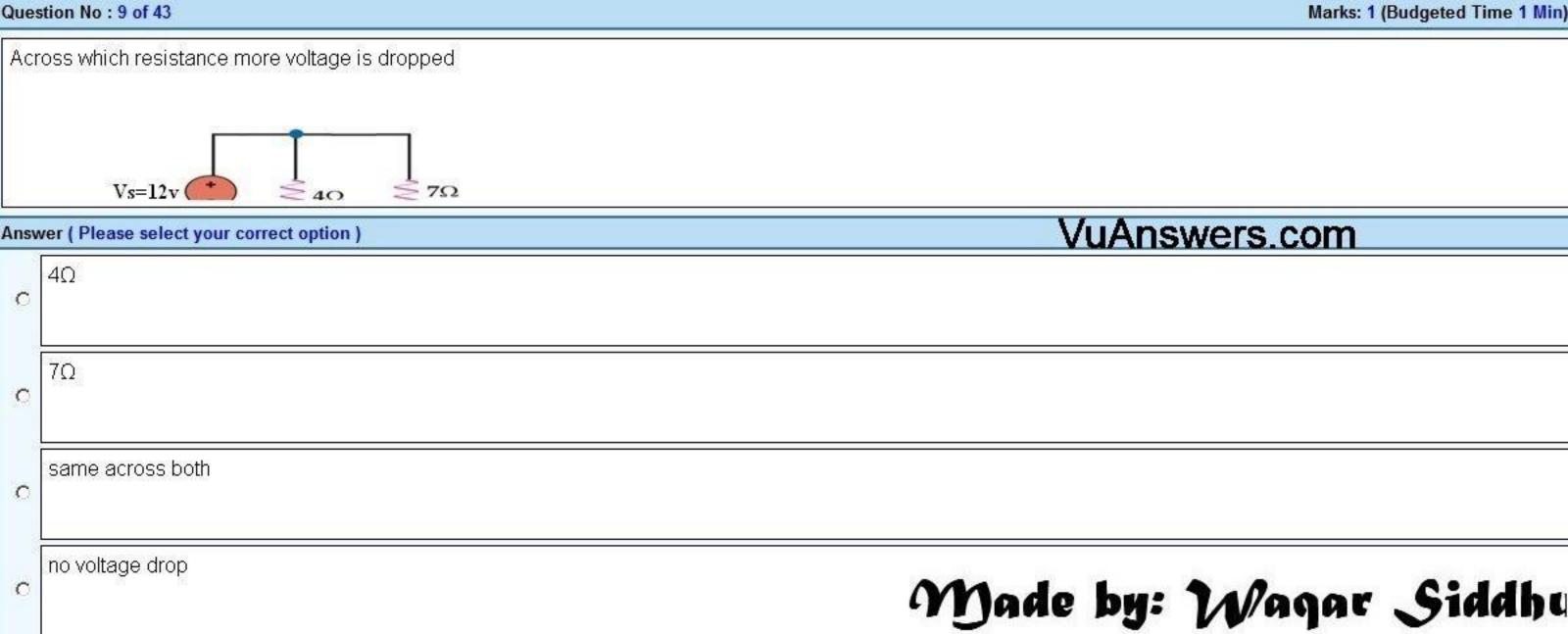


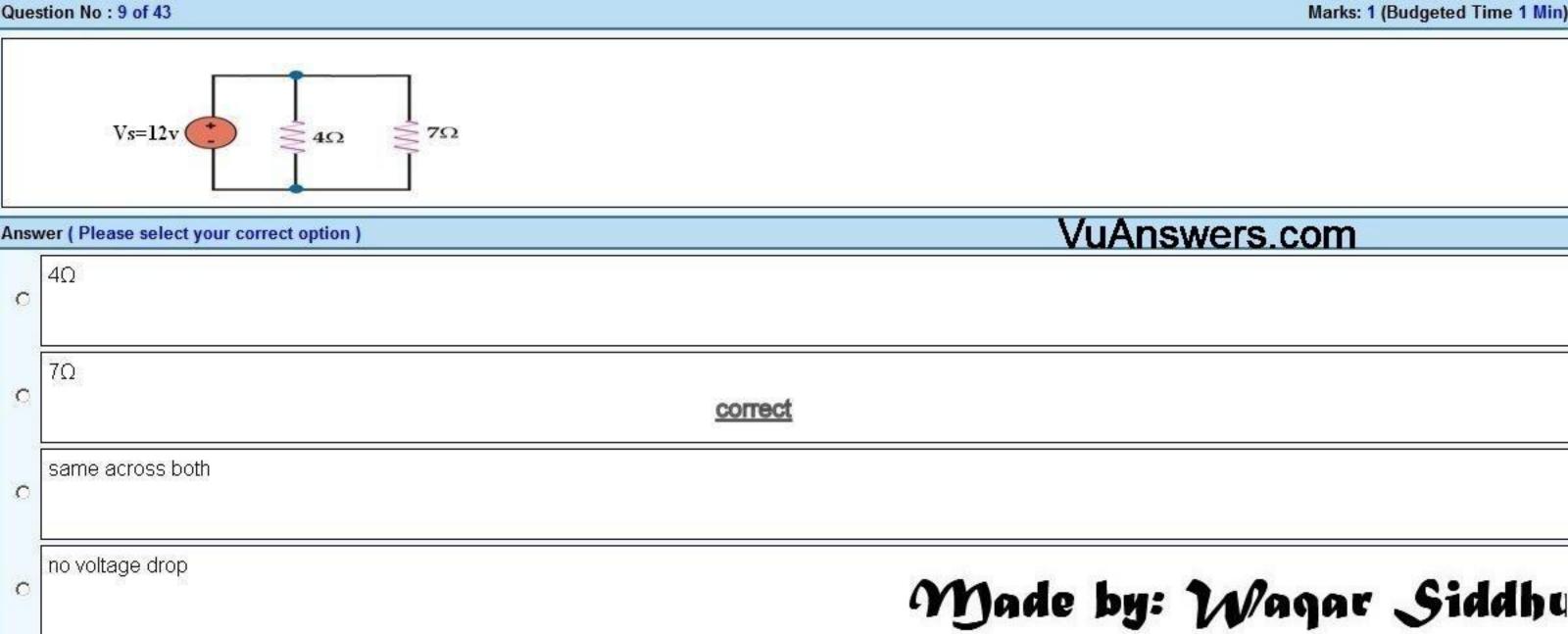


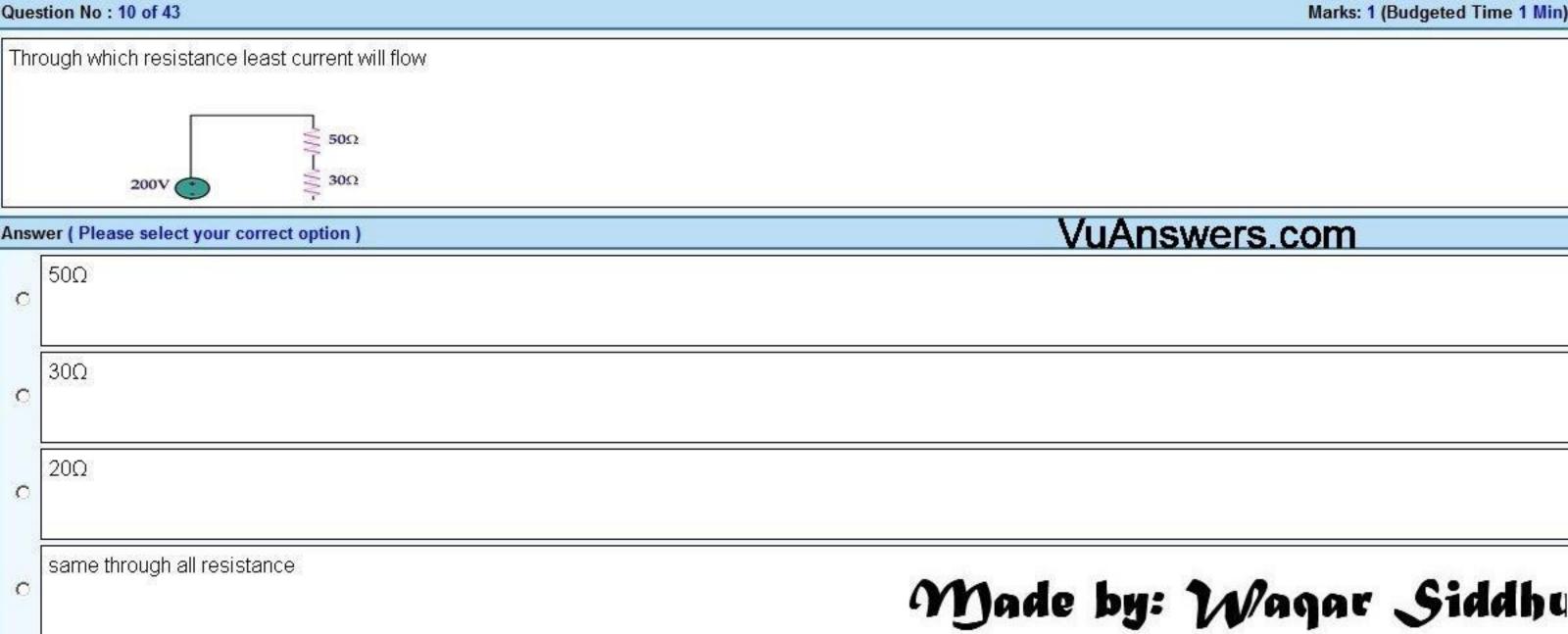
Using superposition theorem, for a circuit containing independent sources, any remaining current source is		Marks: 1 (Budgeted Time 1 Min)
		Ansv
c	replaced by short circuit	
c	made zero by replacing them by open circuit	correct
c	replaced by close circuit	
c	replaced by capacitor	Made by: Waqar Siddhu

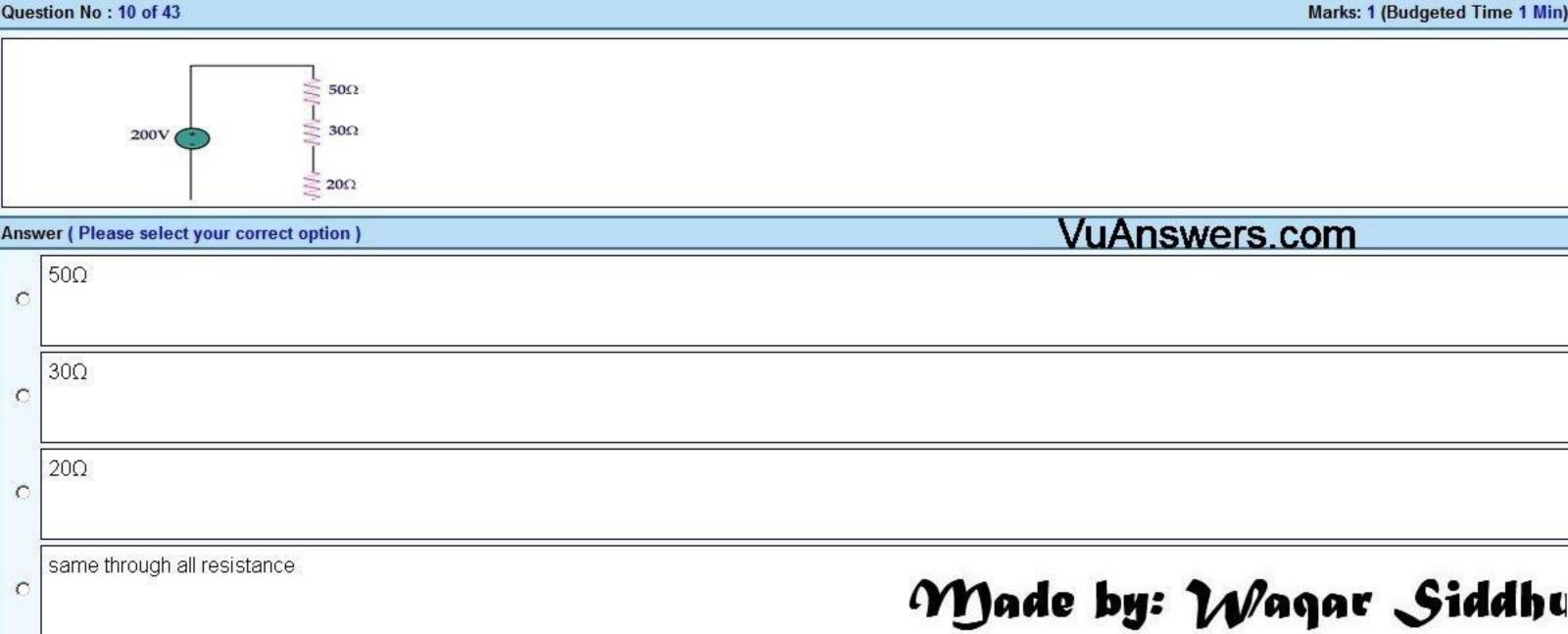


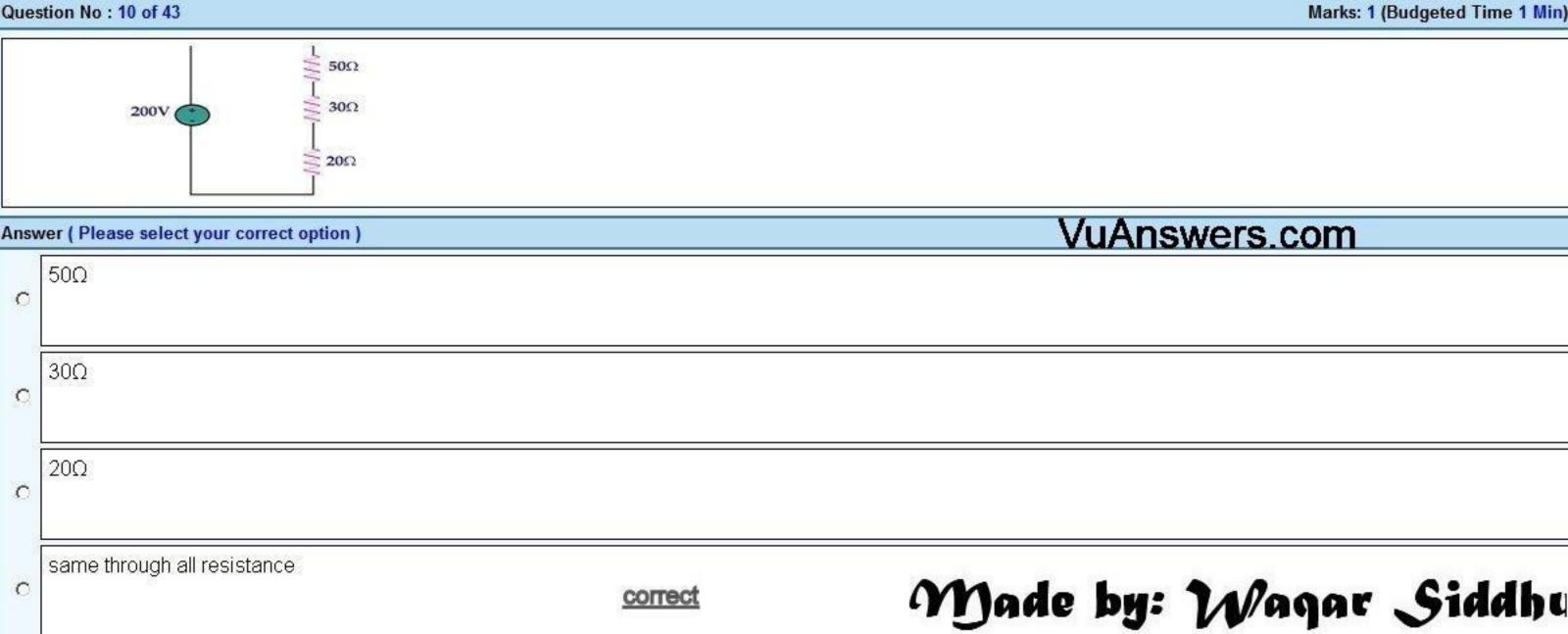




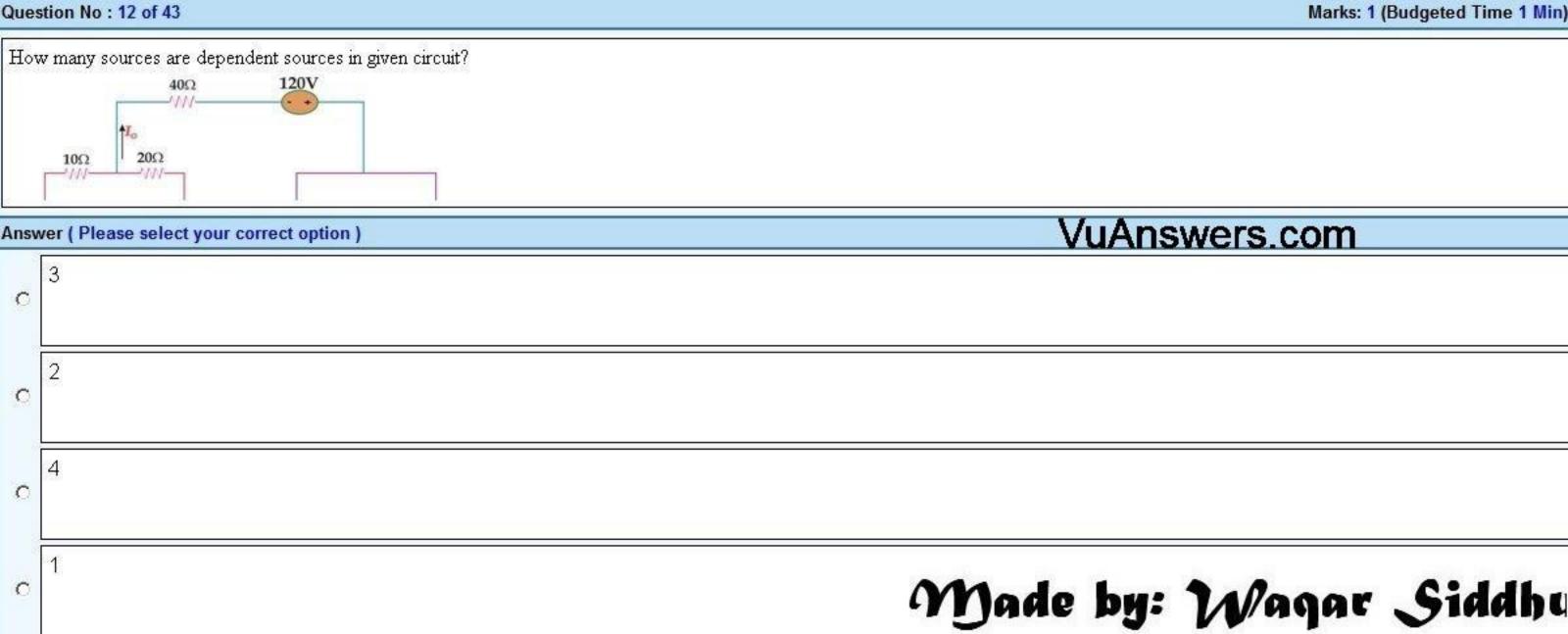


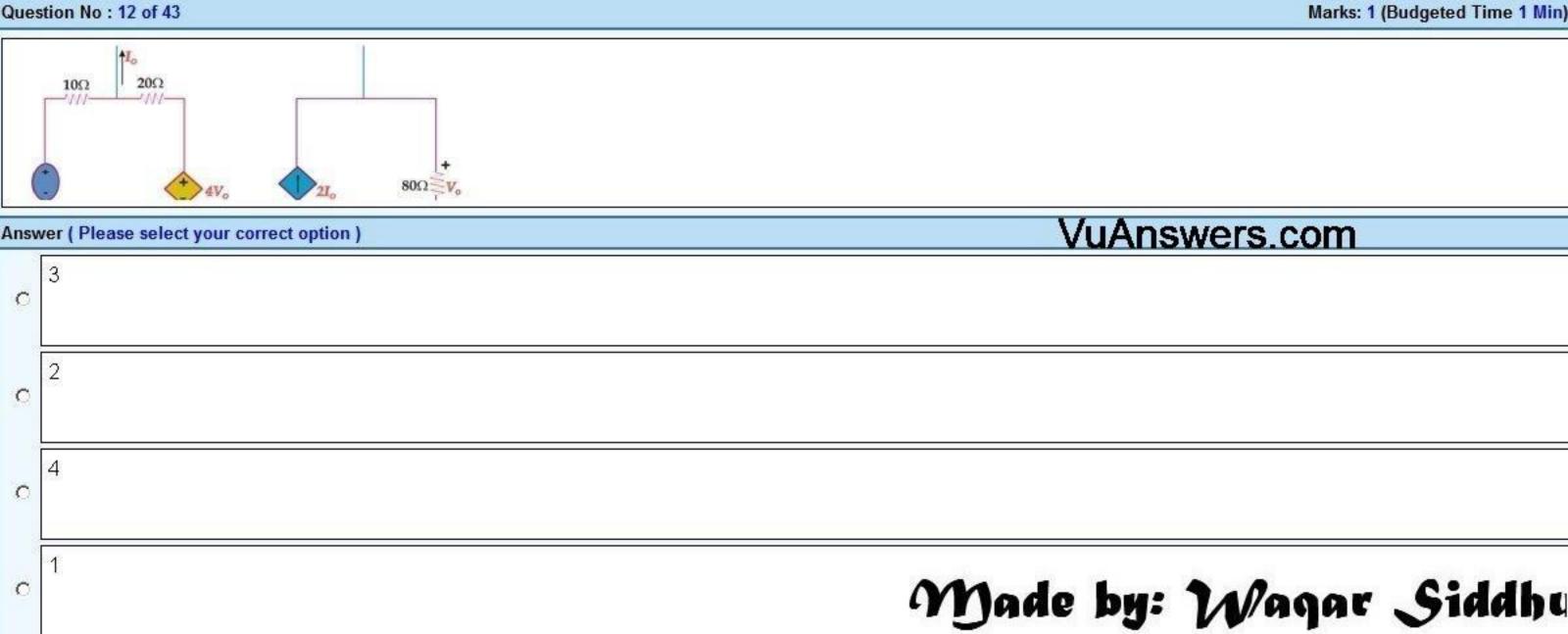


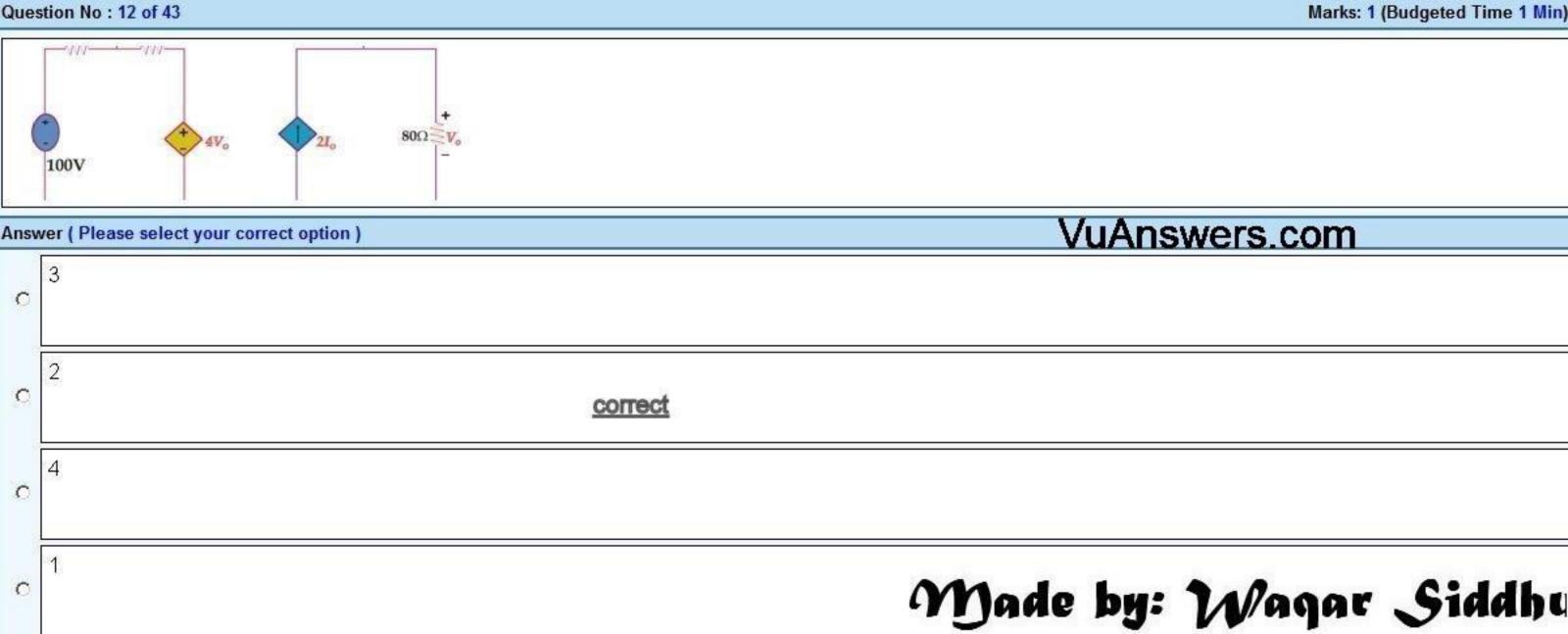


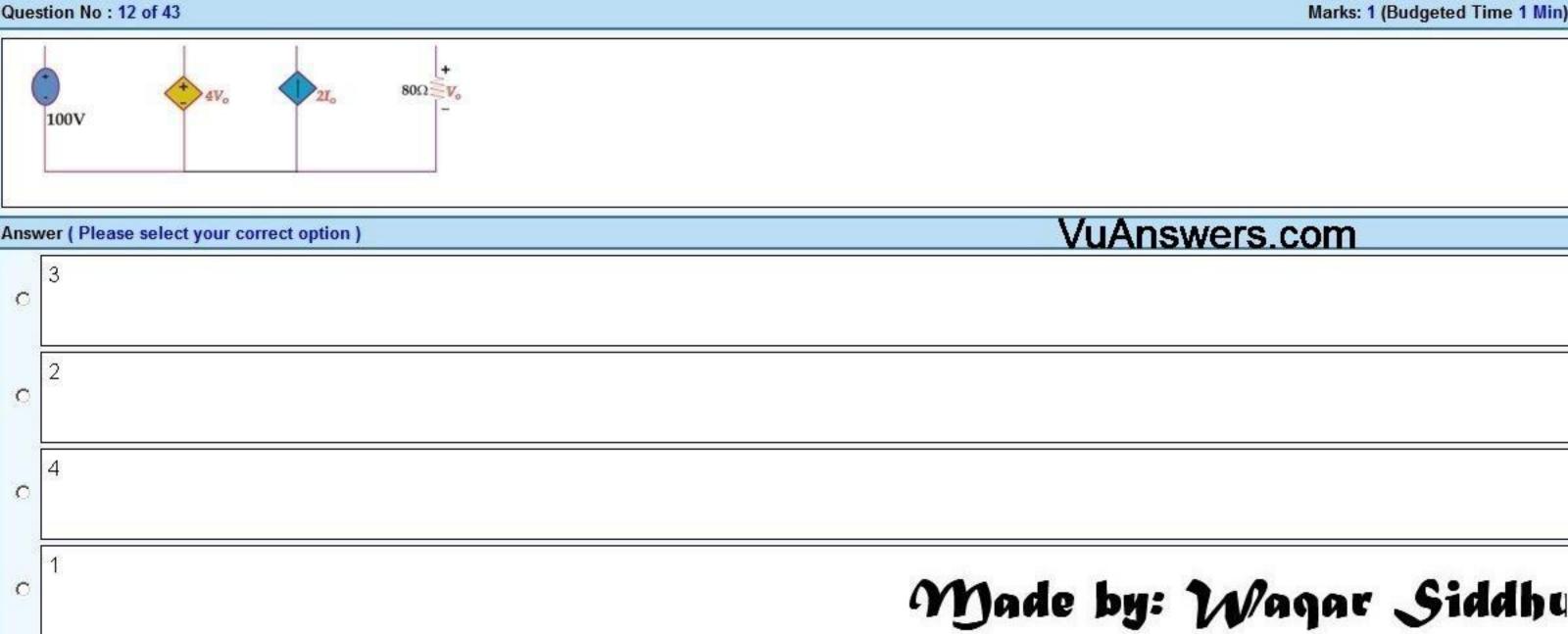


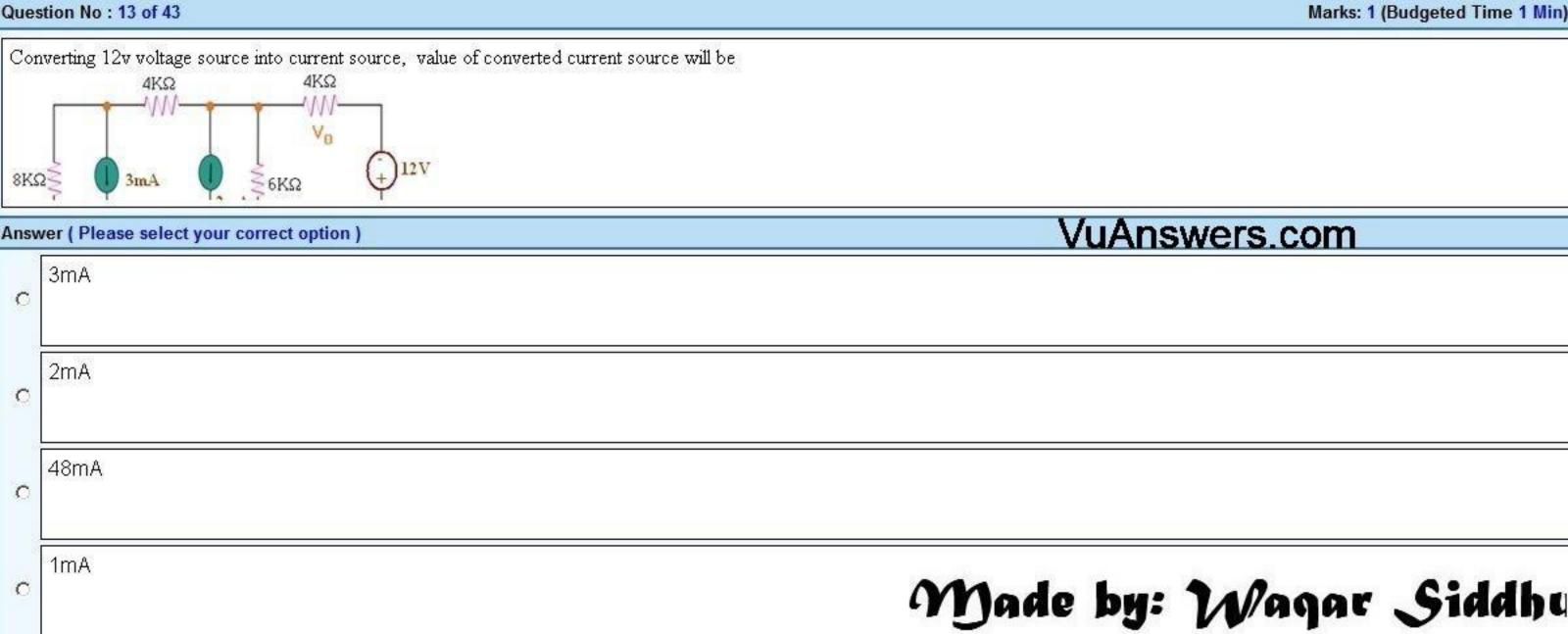
Question No : 11 of 43		Marks: 1 (Budgeted Time 1 Min)	
Whic	ch of the following statement is not correct?		
Answ	er (Please select your correct option)	VuAnswers.com	
С	An open circuit has zero current.		
c	A short circuit has excessive current.		
c	An open circuit and a short circuit have opposite effects on resistance and current.		
c	A closed circuit do not allow flow of current <u>correct</u>	Made by: Waqar Siddhu	

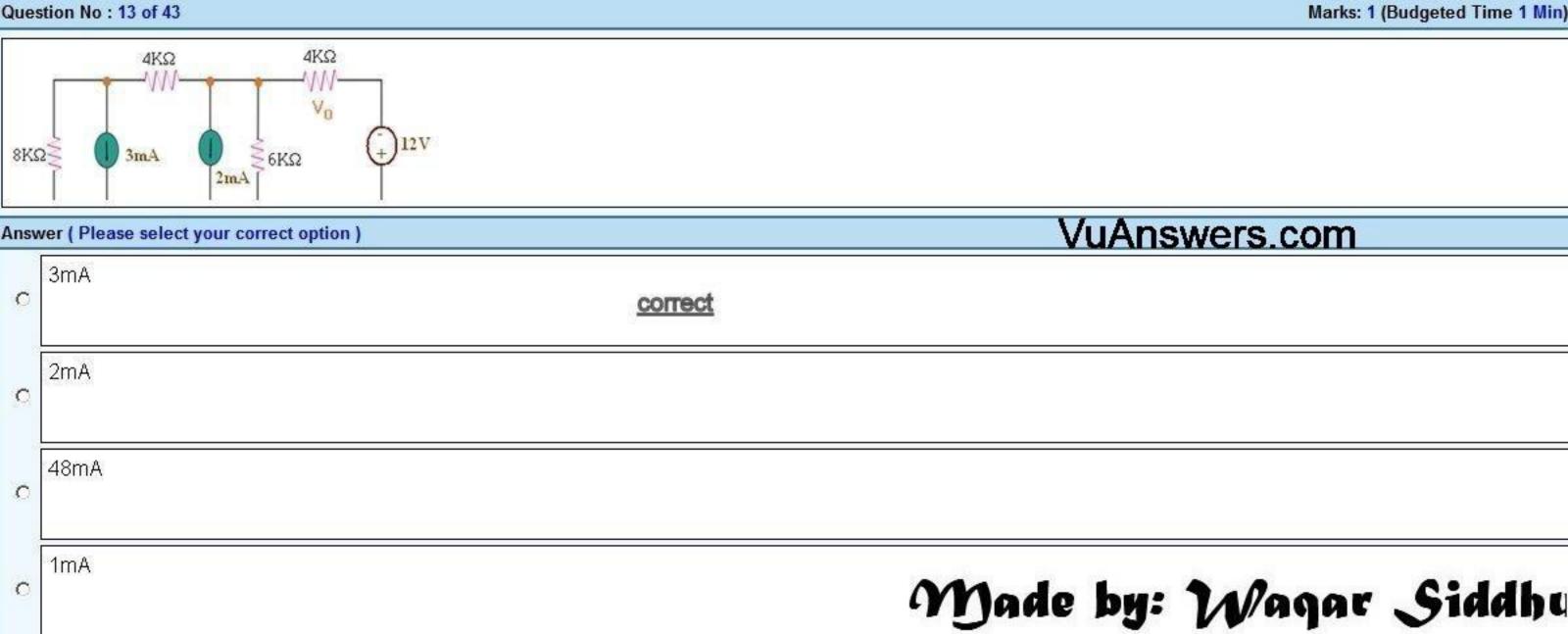


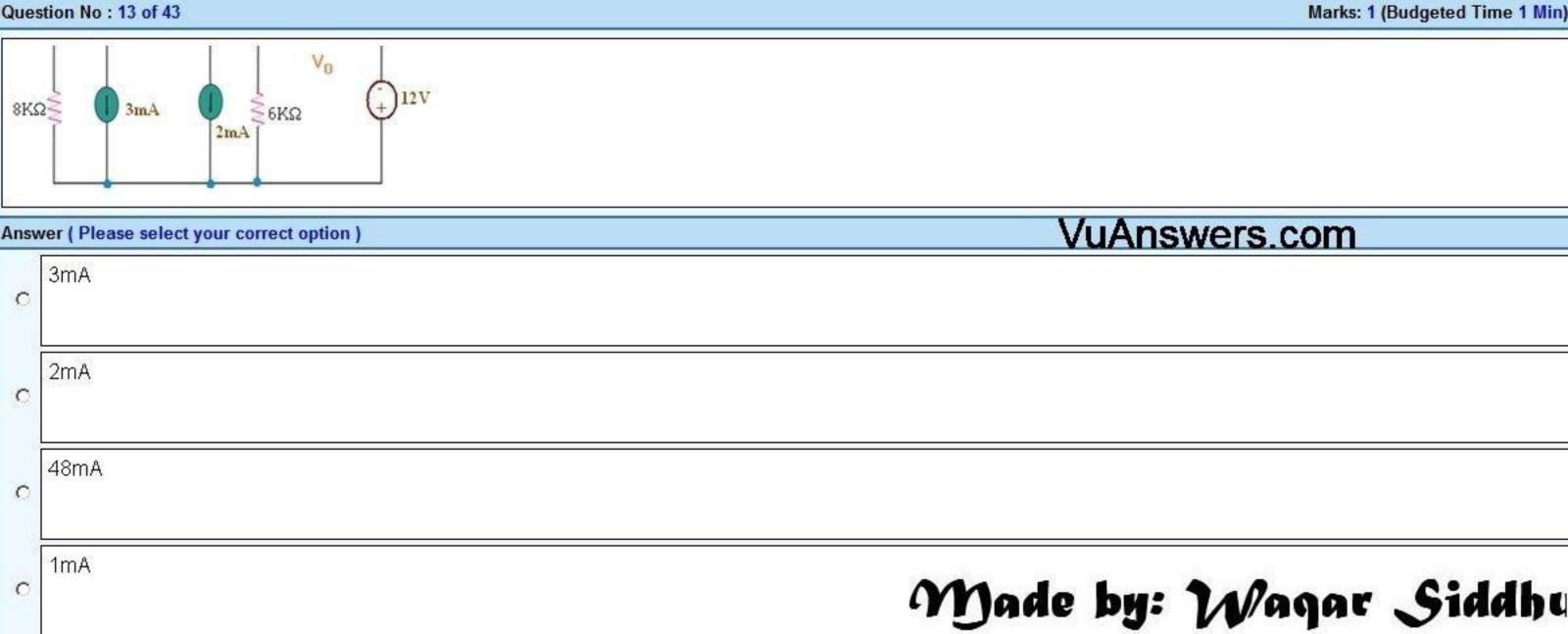


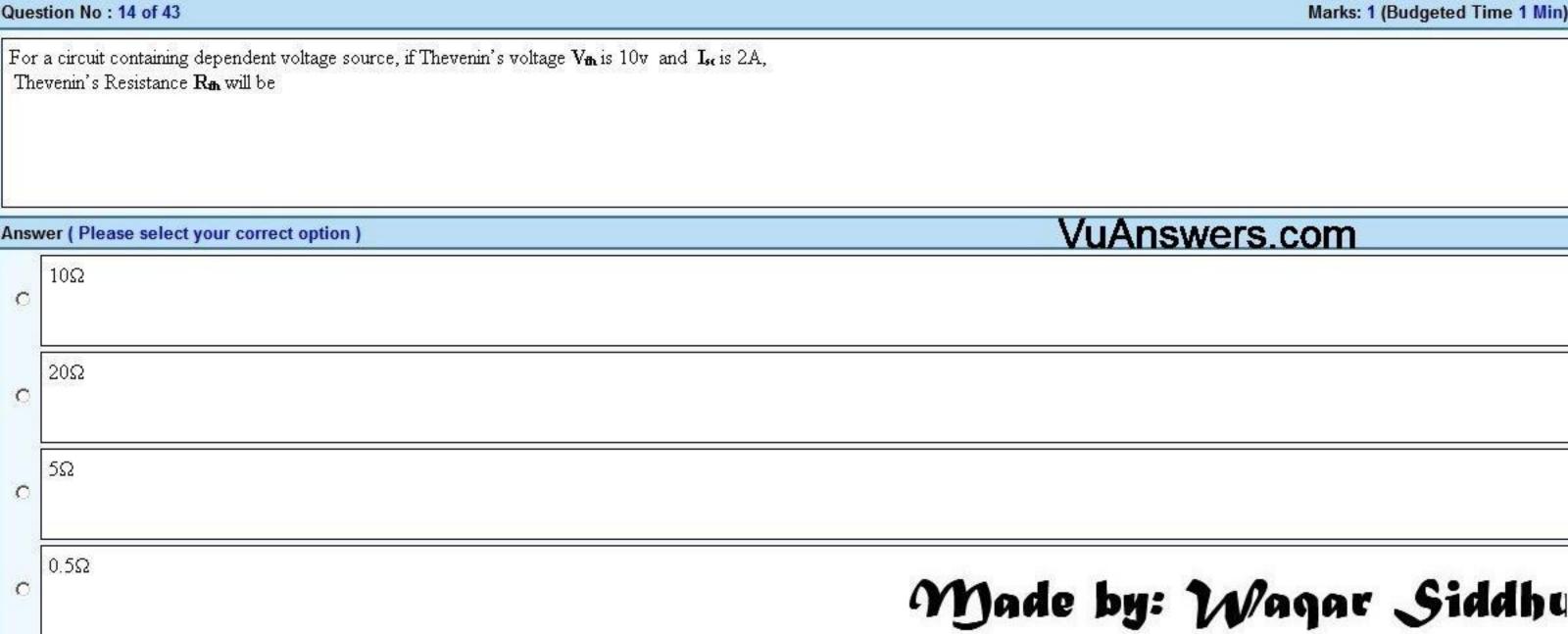


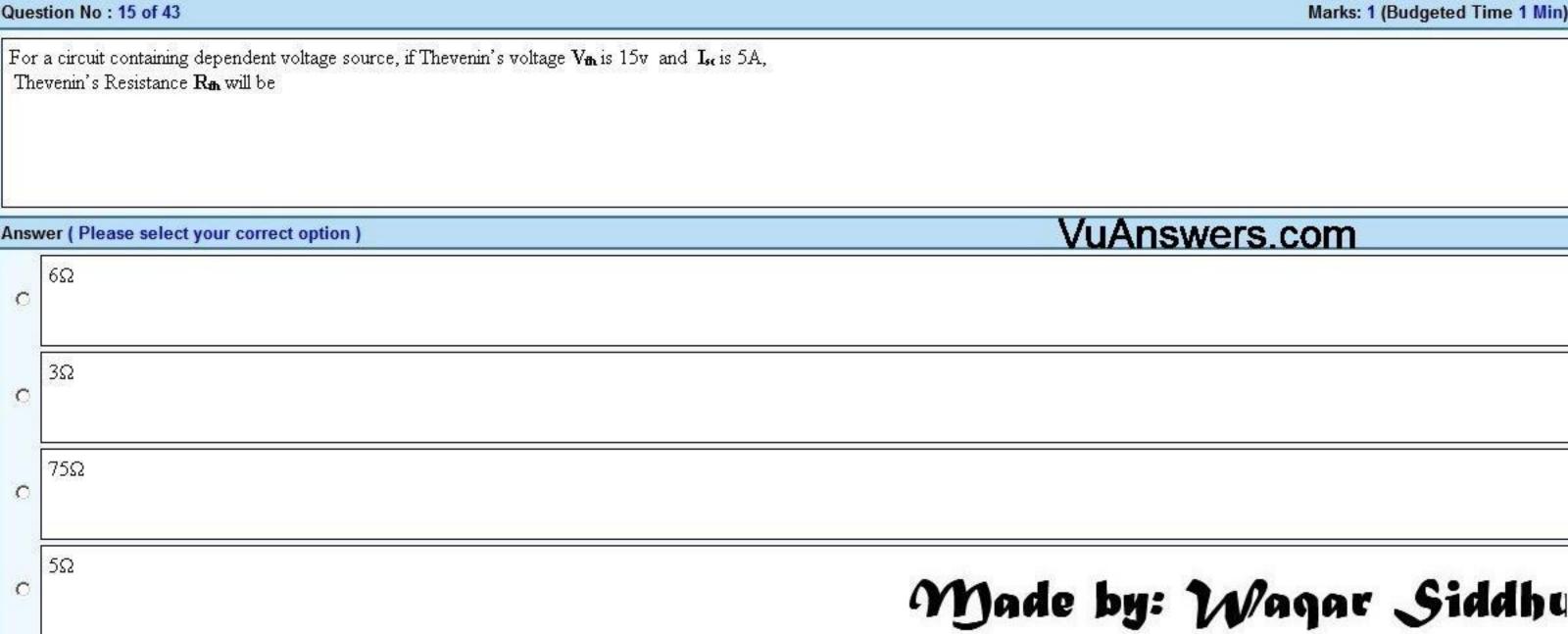


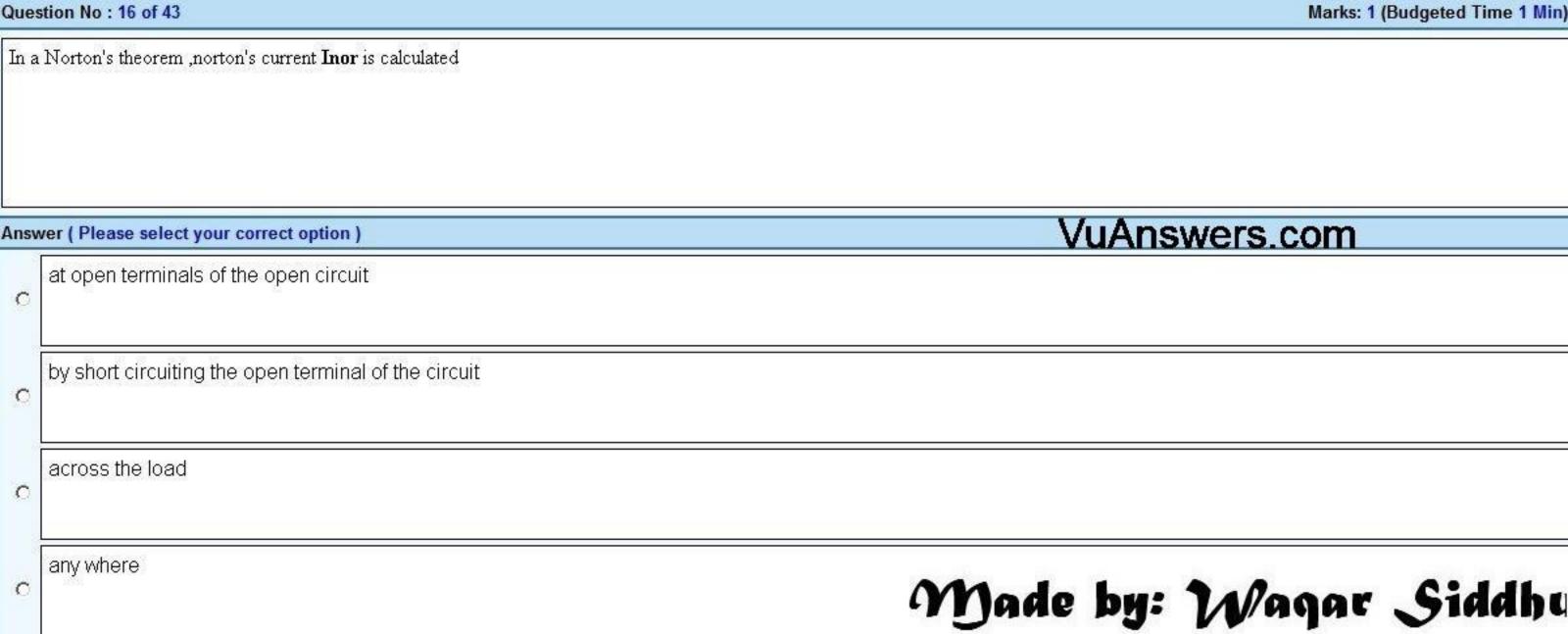


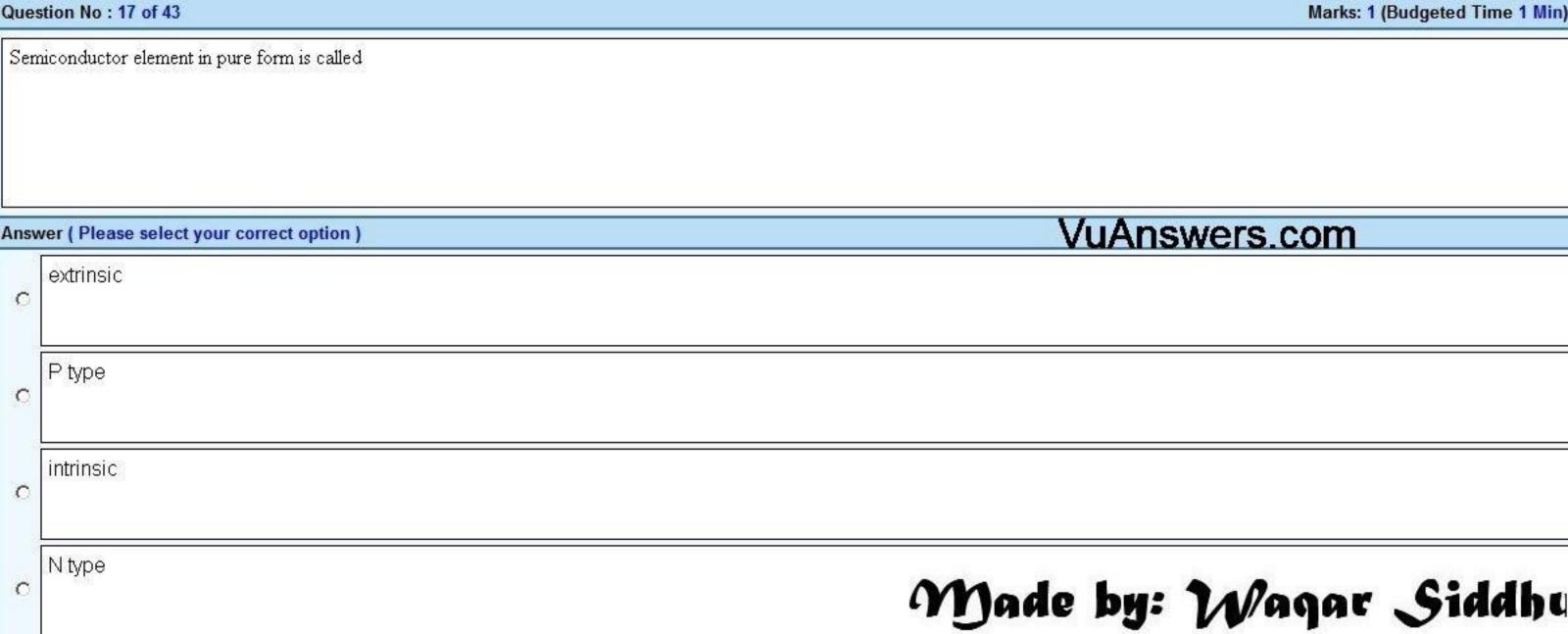


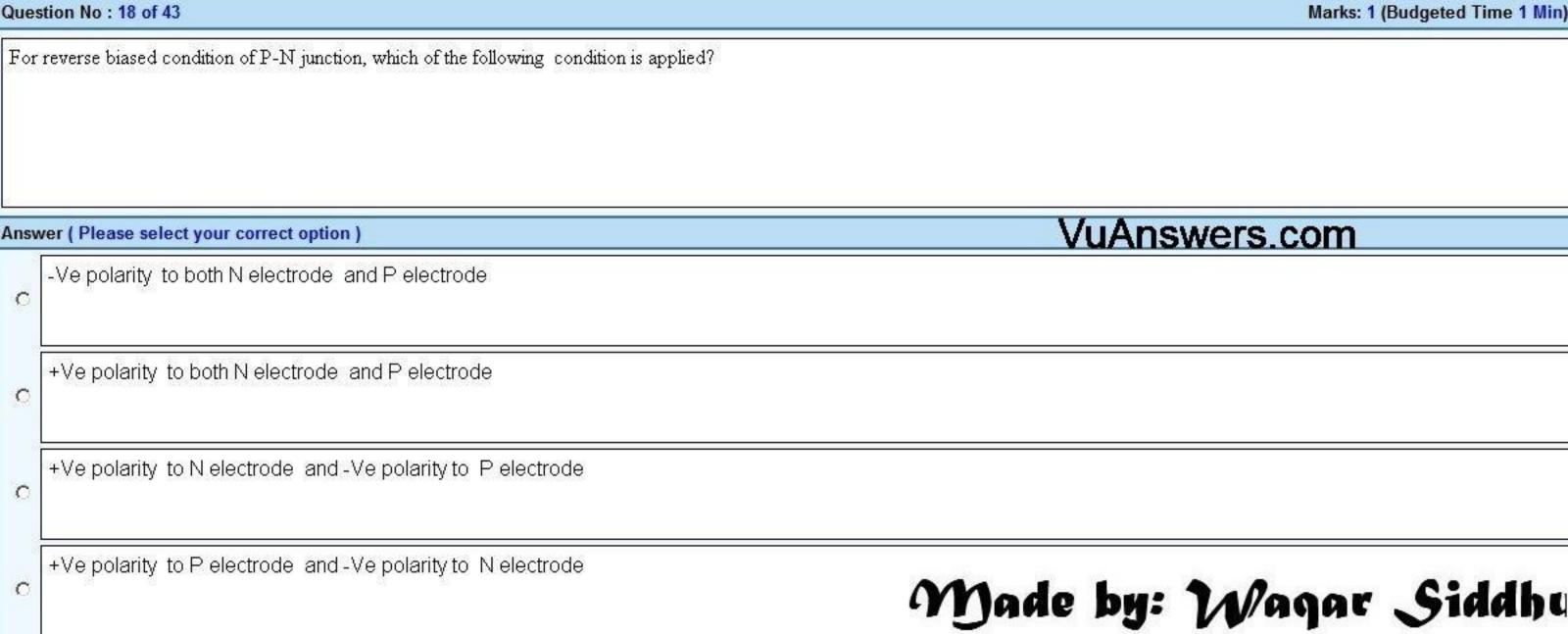




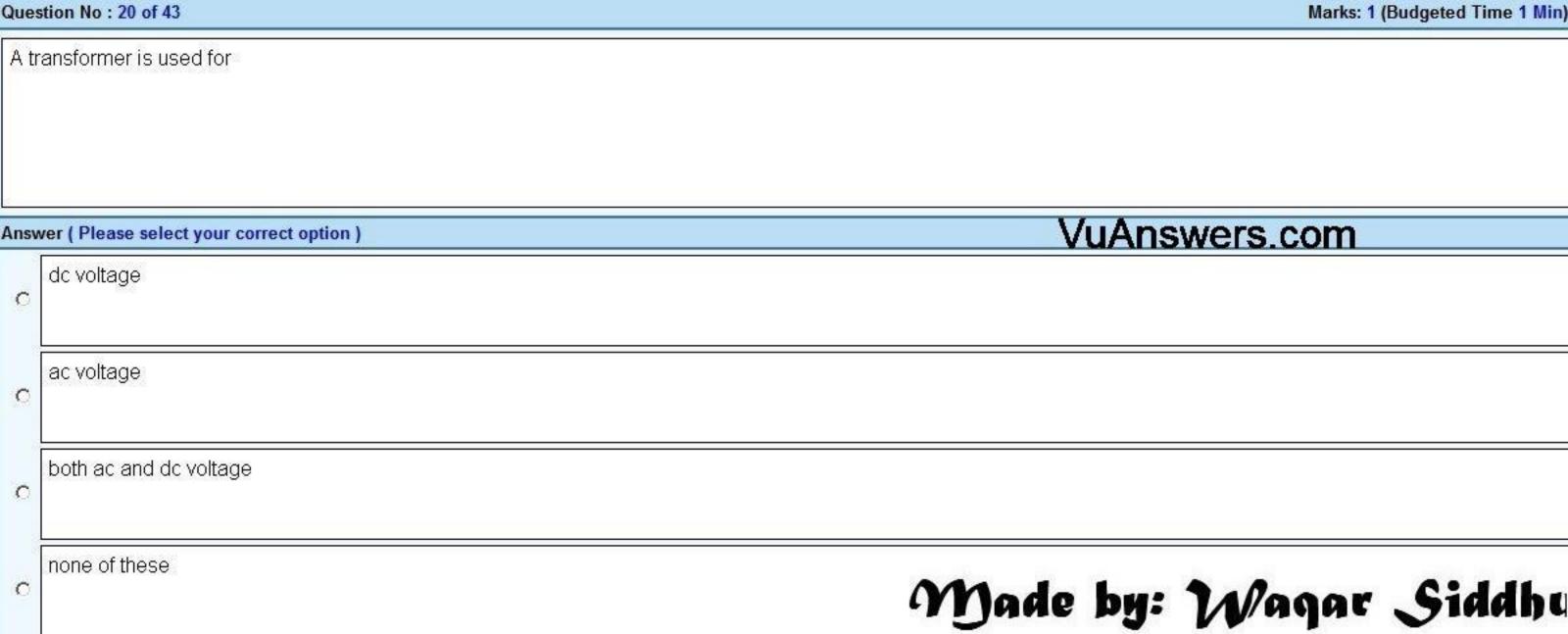




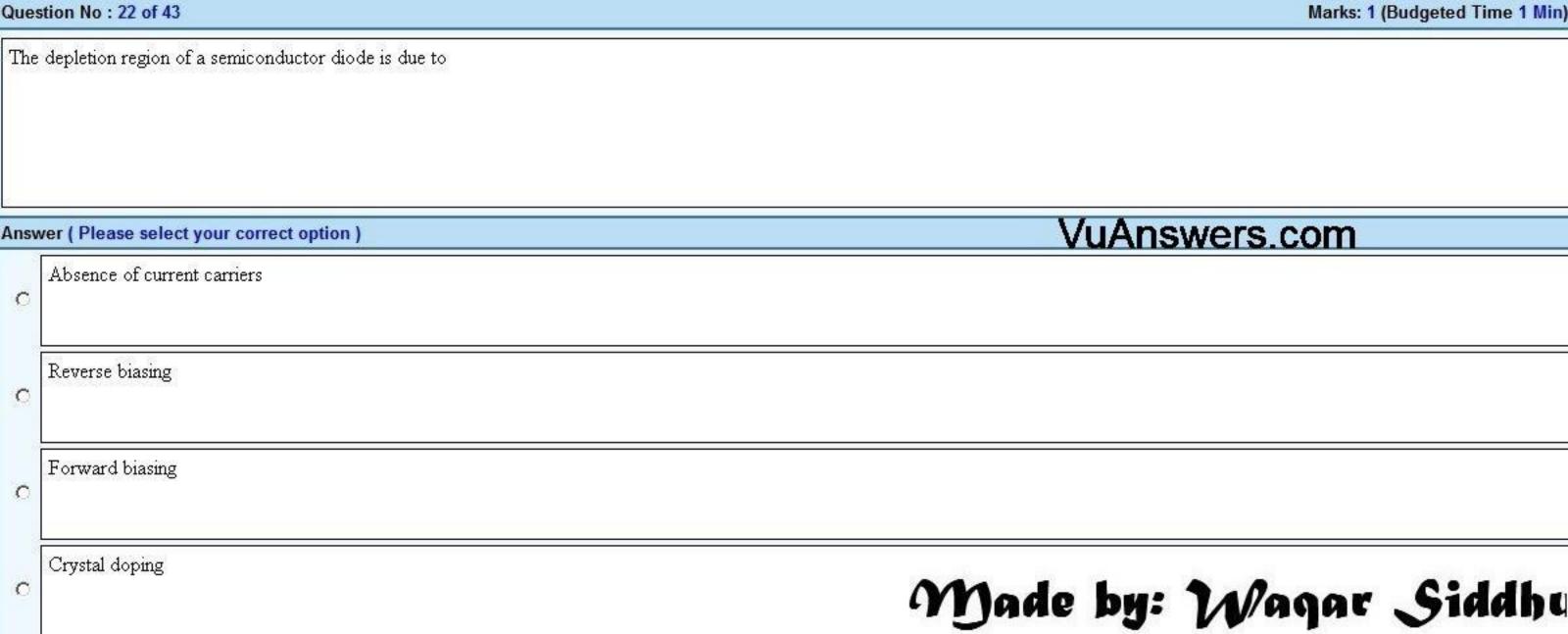


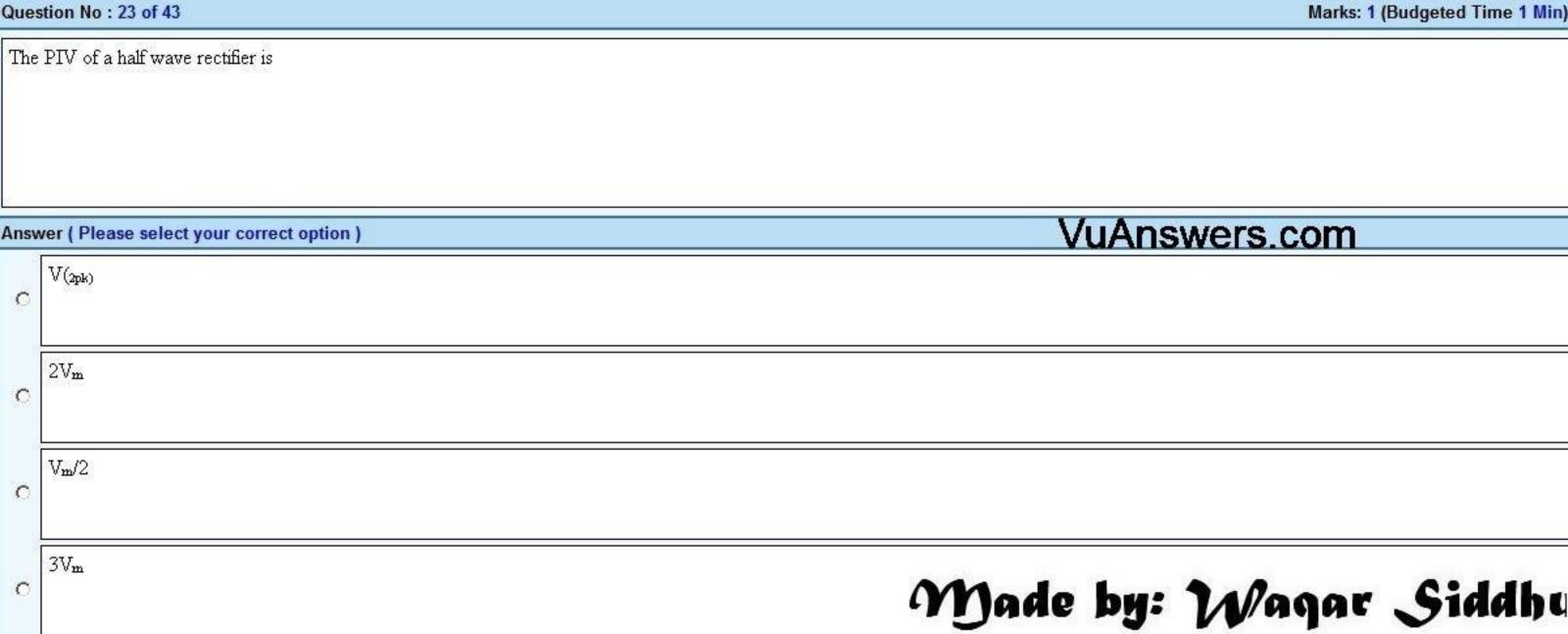


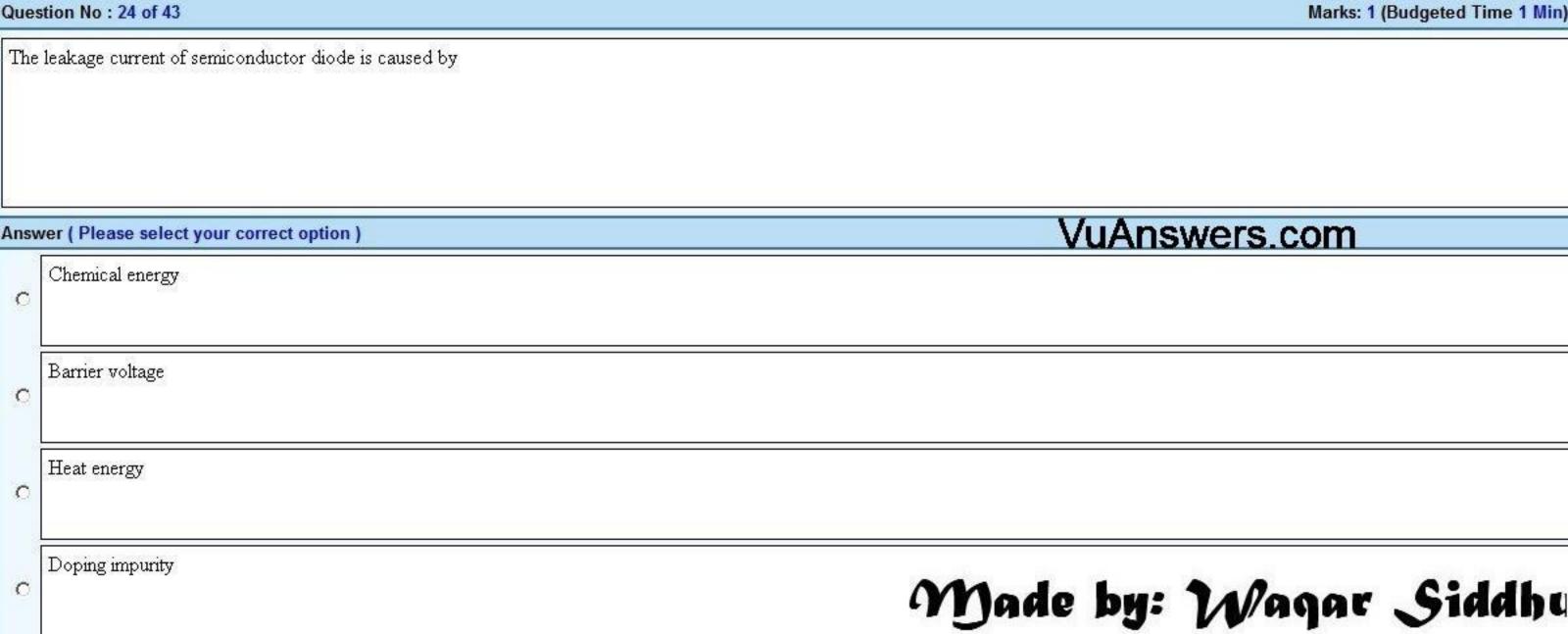
Question No : 19 of 43		Marks: 1 (Budgeted Time 1 Min)
The	e charactistics of ideal diode when forward biased are	
Ansv	wer (Please select your correct option)	VuAnswers.com
С	diode will have maximum current flow	
c	diode will have no voltage drop across its terminals	
C	all of these	
С	Diode will have minimum resistance	Made by: Waqar Siddhu

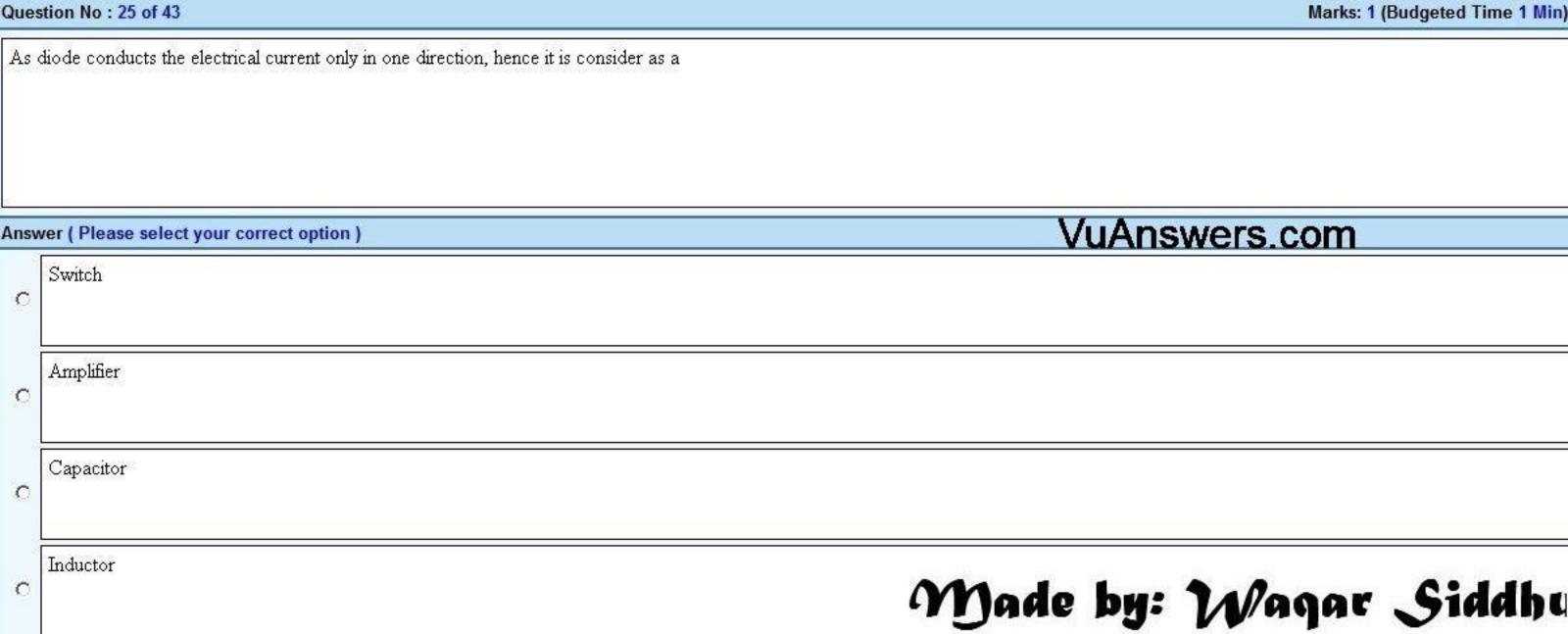


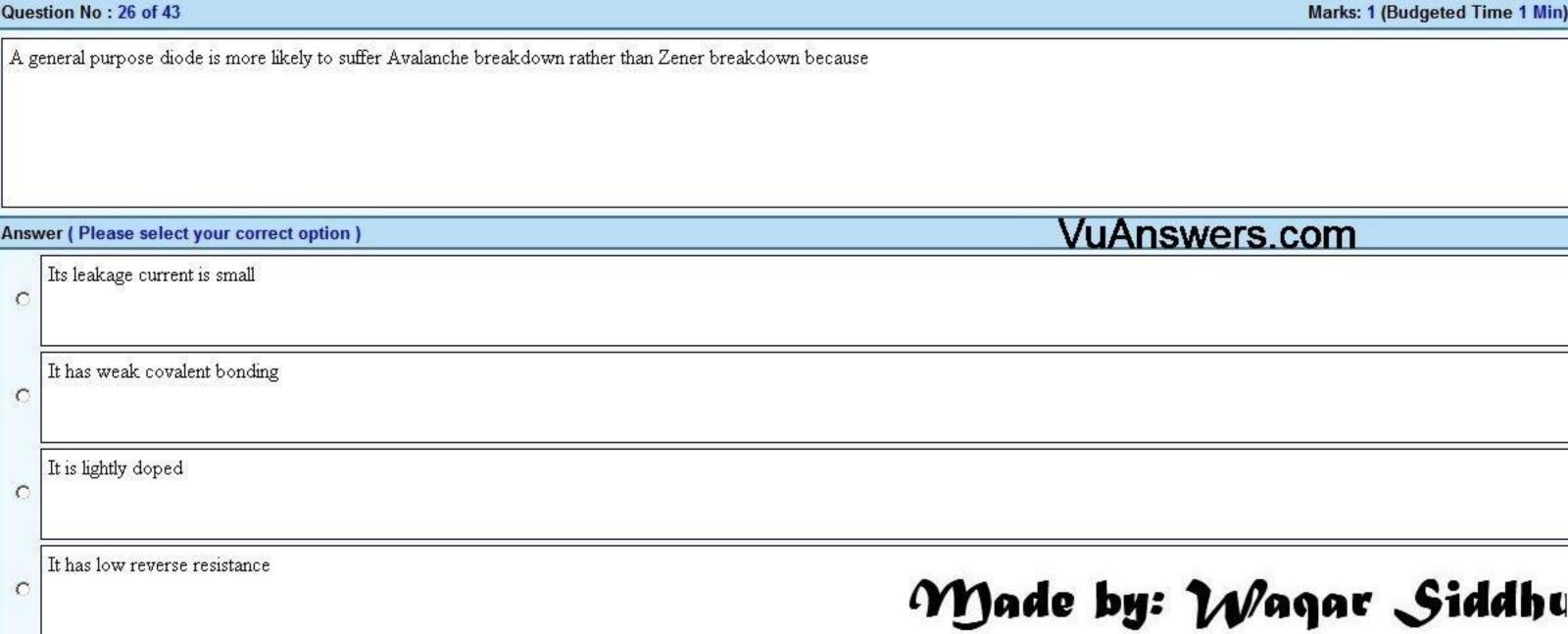






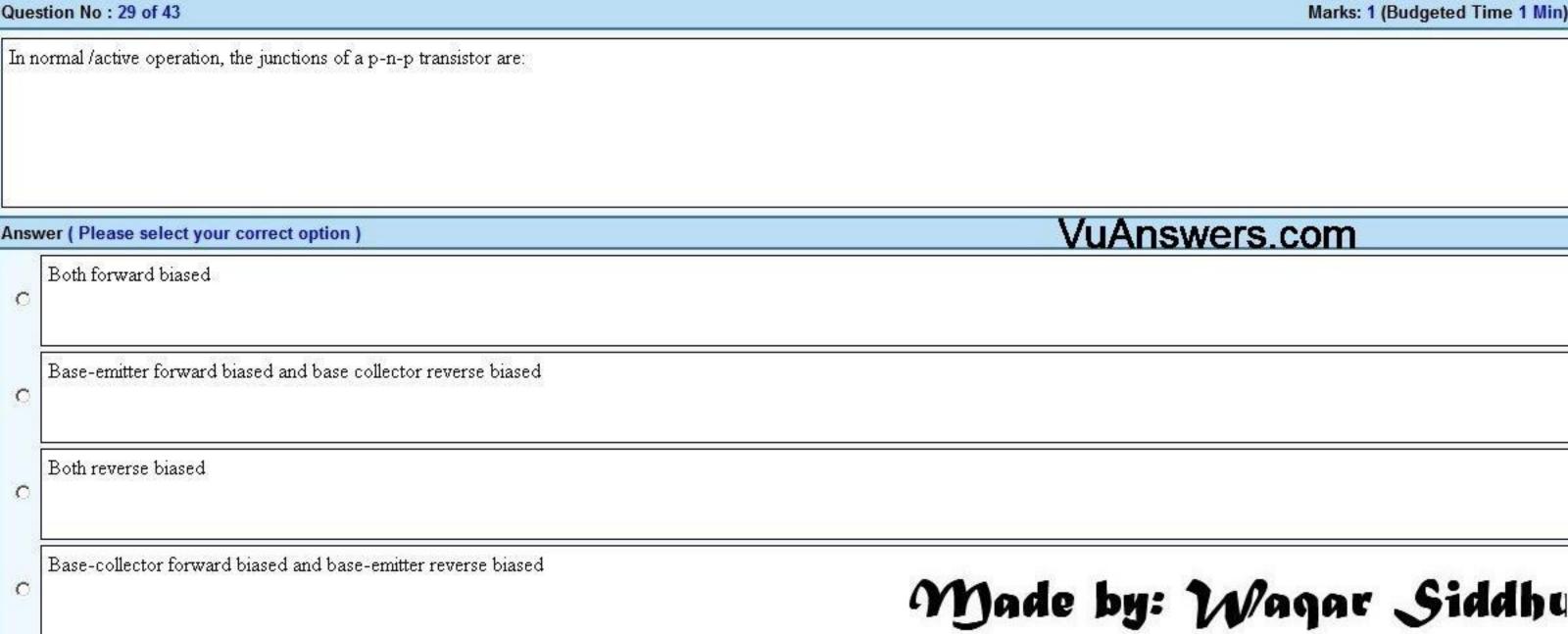


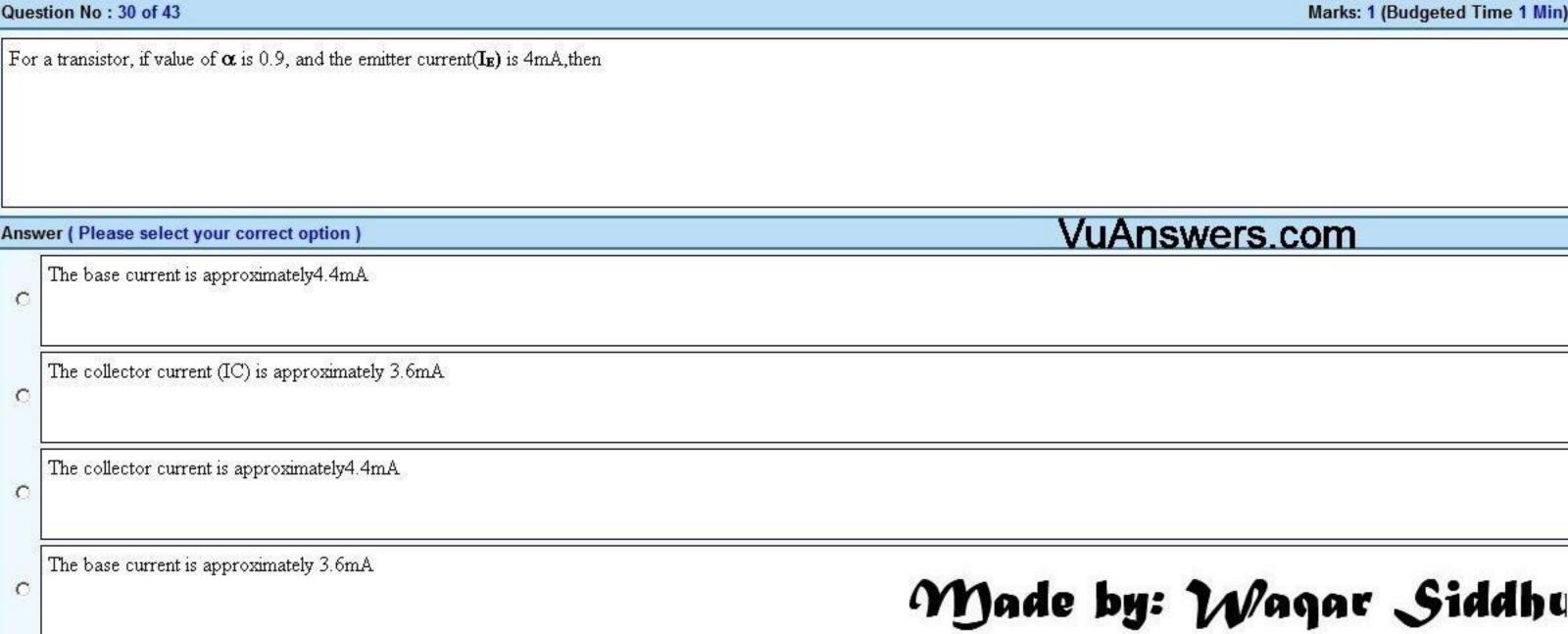




Question No : 27 of 43		Marks: 1 (Budgeted Time 1 Min)	
The	e base region of a p-n-p transistor is		
Ans	wer (Please select your correct option)	VuAnswers.com	
c	Very thin and heavily doped with holes		
c	Very thin and heavily doped with electrons		
C	Very thin and lightly doped with holes		
c	Very thin and lightly doped with electrons	Maqar Siddhu	

Question No : 28 of 43		Marks: 1 (Budgeted Time 1 Min)	
In	a properly biased NPN transistor most of the electrons from the emitter		
Ans	wer (Please select your correct option)	VuAnswers.com	
С	Recombine with holes in base		
c	Recombine with emitter itself		
c	Pass through the base to the collector		
c	Are stopped by the junction barrier	Made by: Waqar Siddhu	





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