

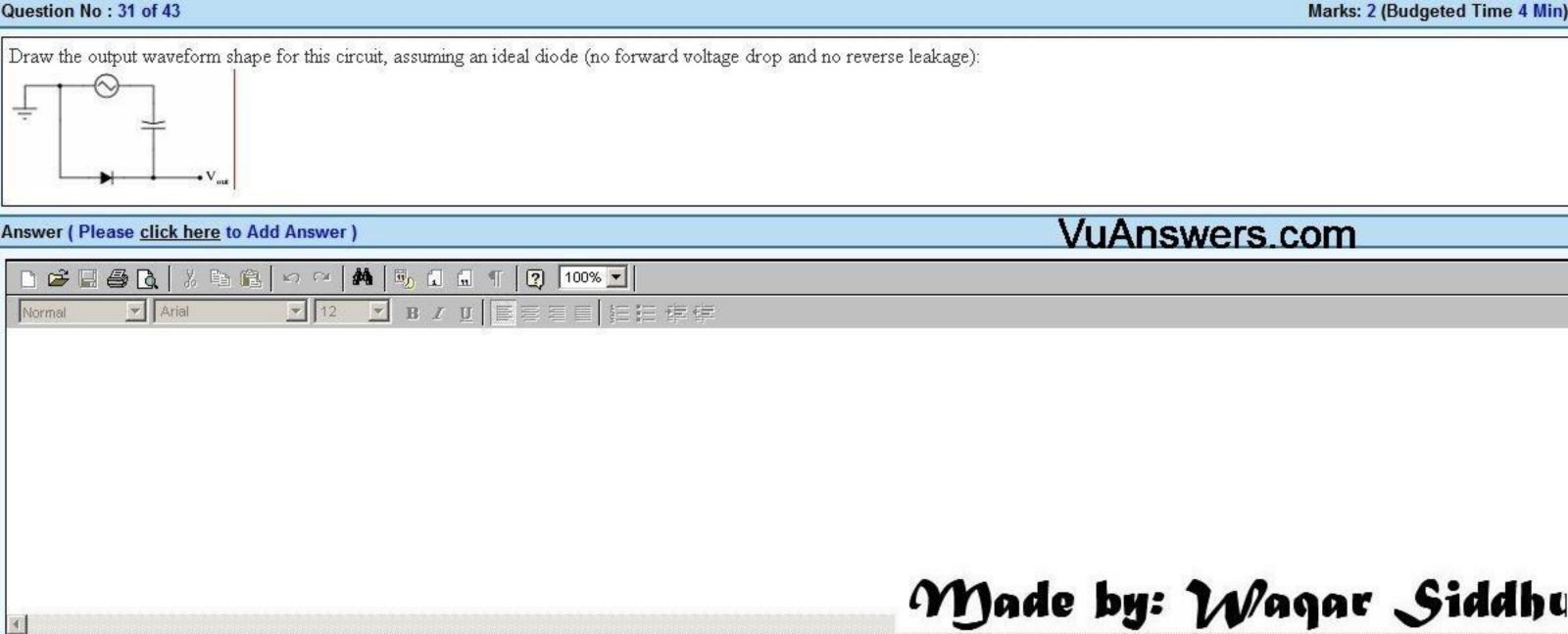
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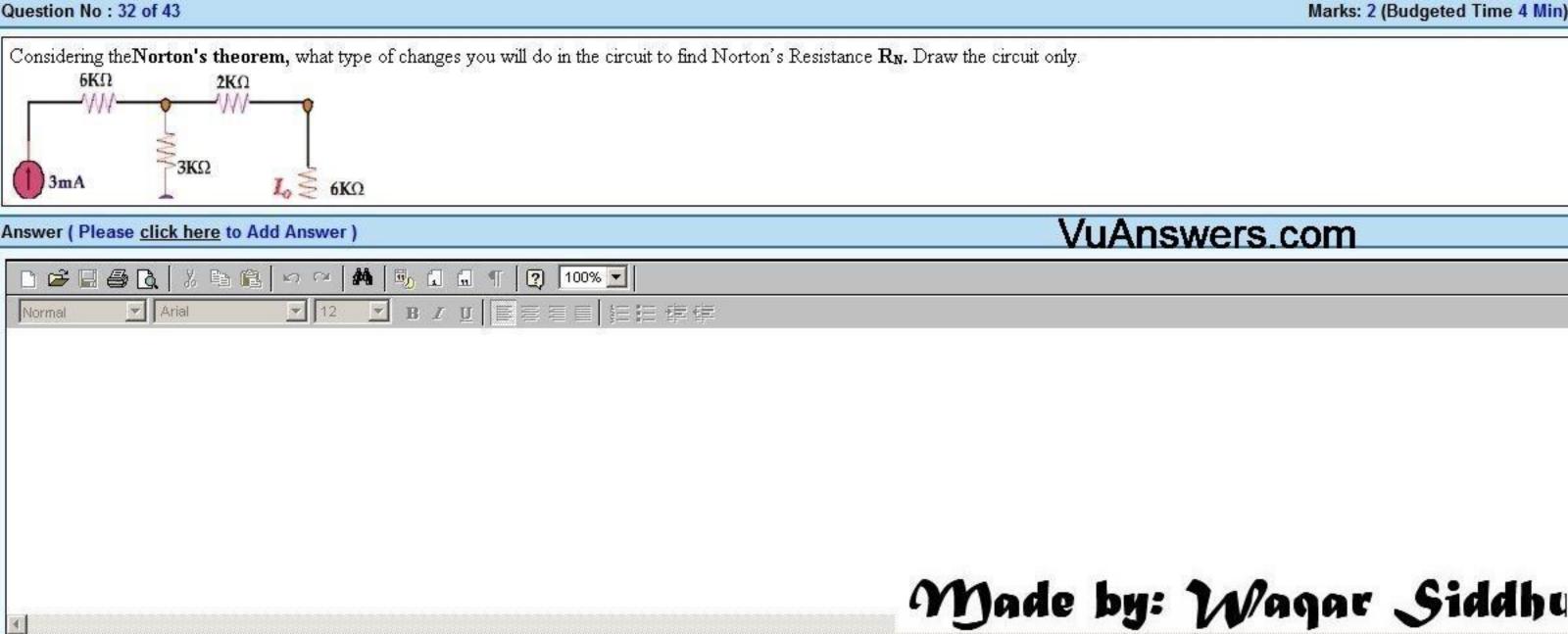
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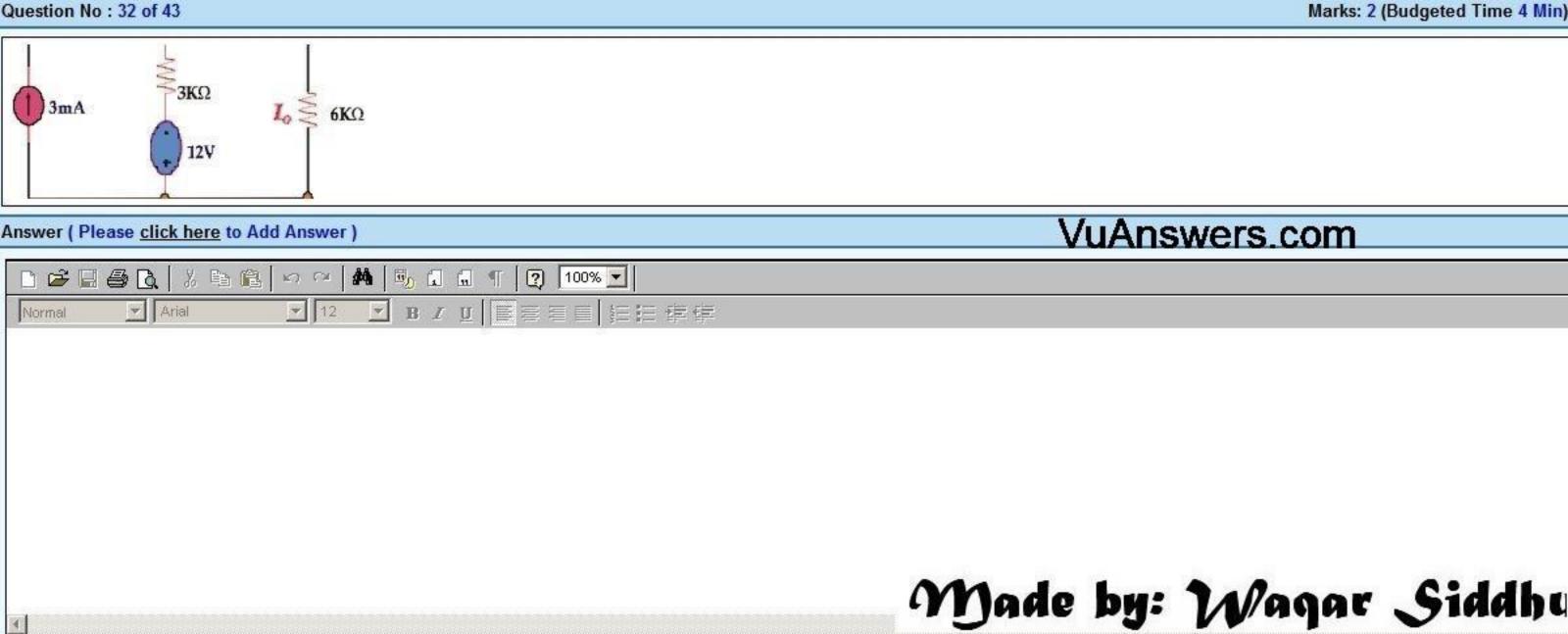
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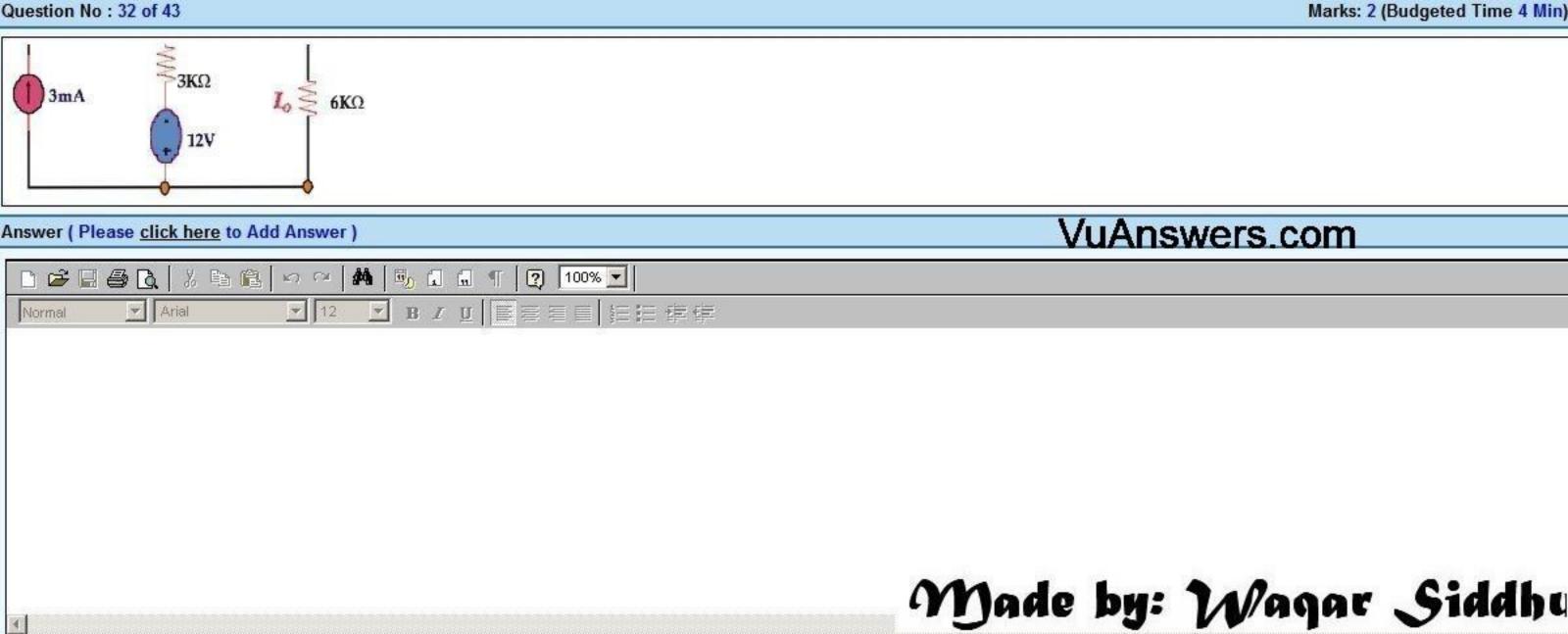
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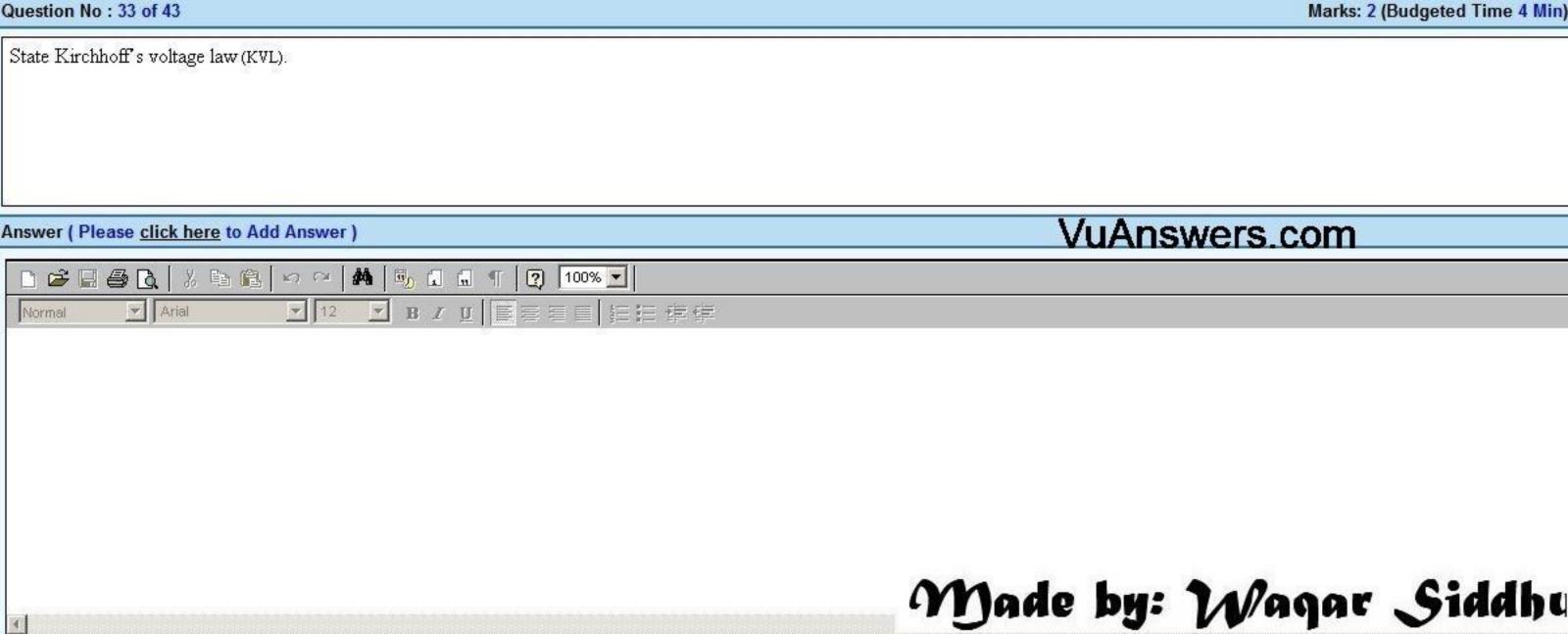
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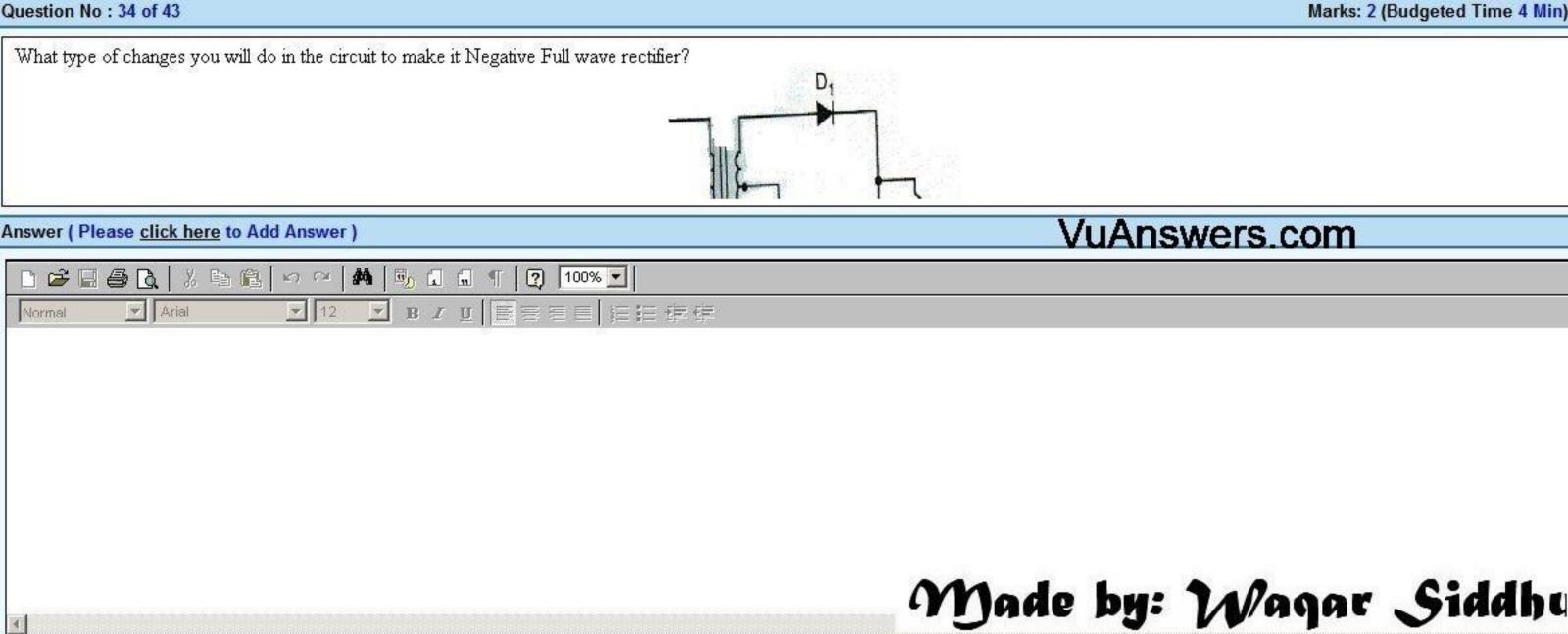


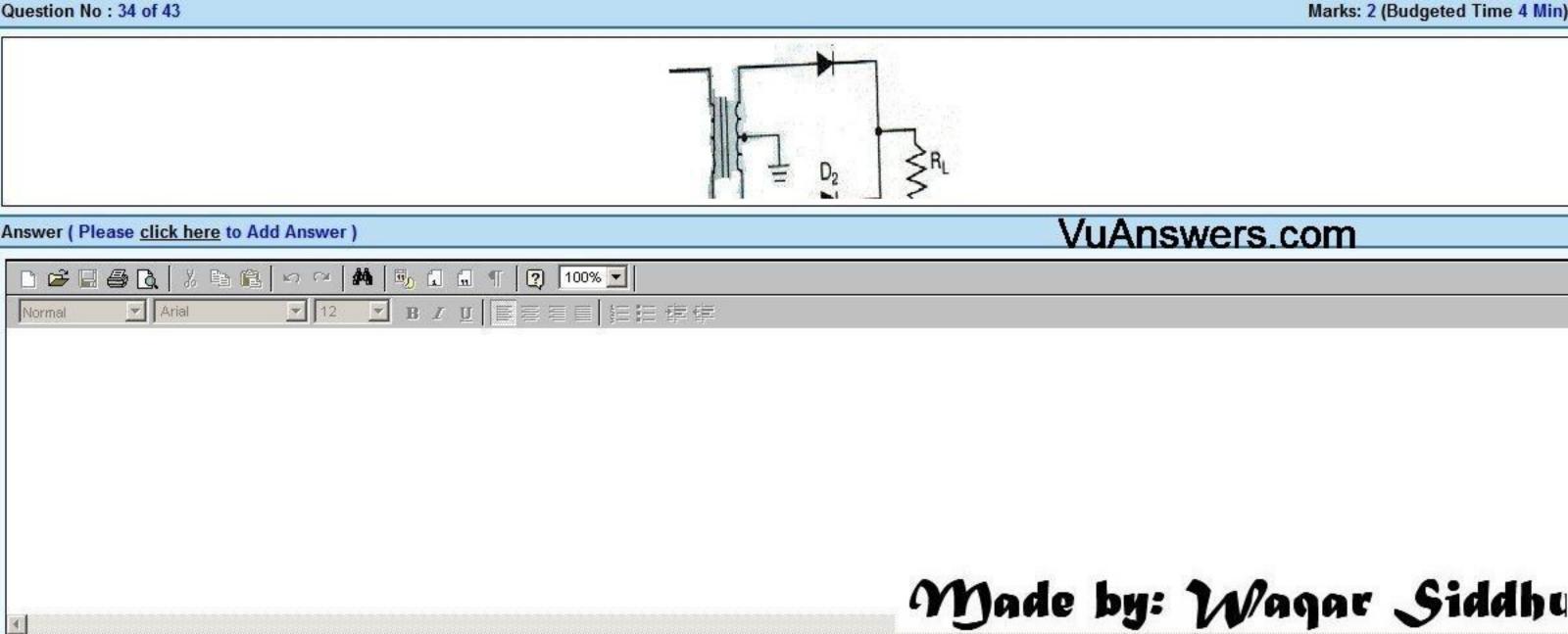


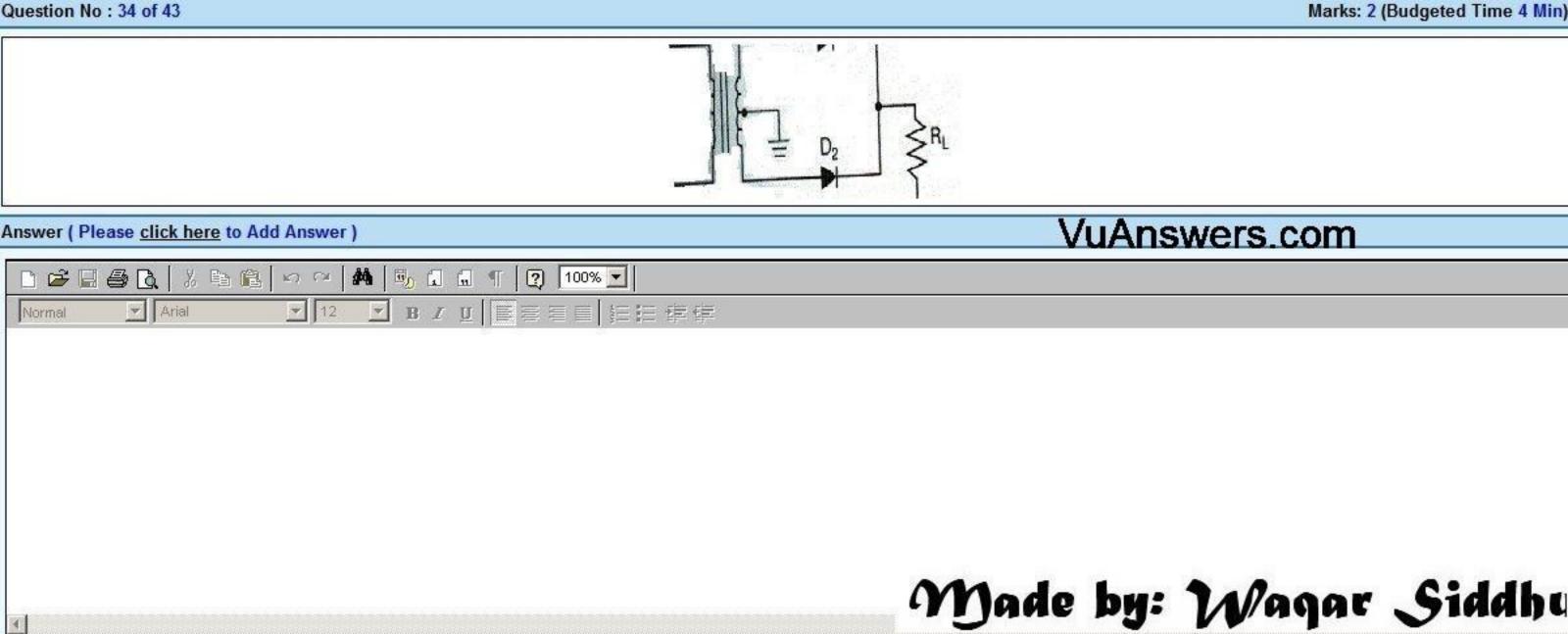


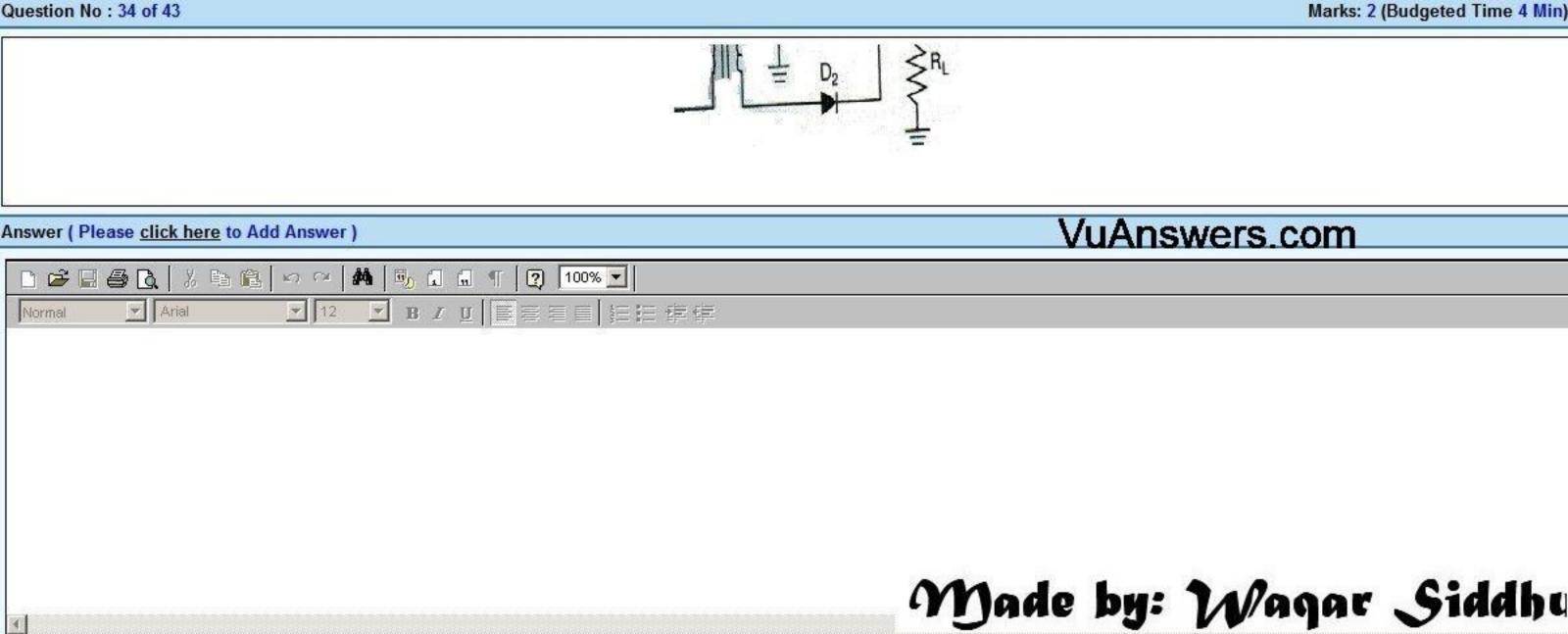


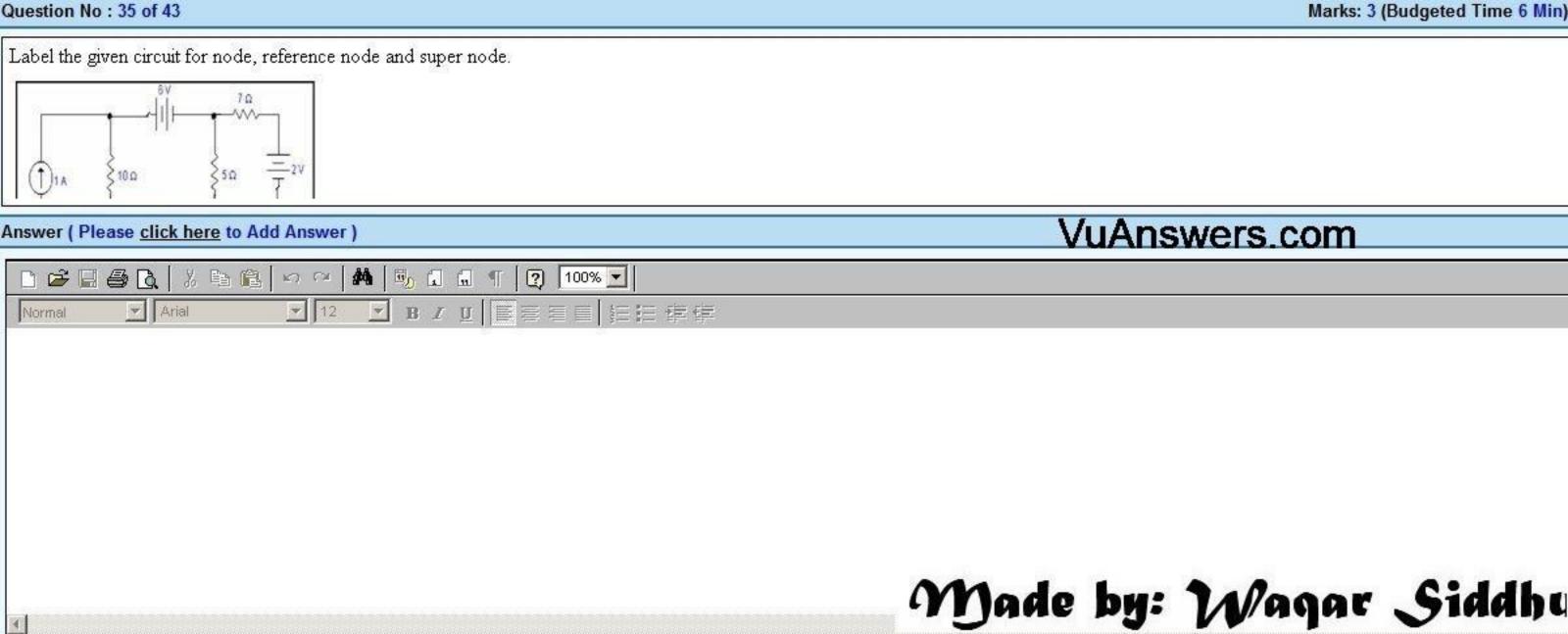


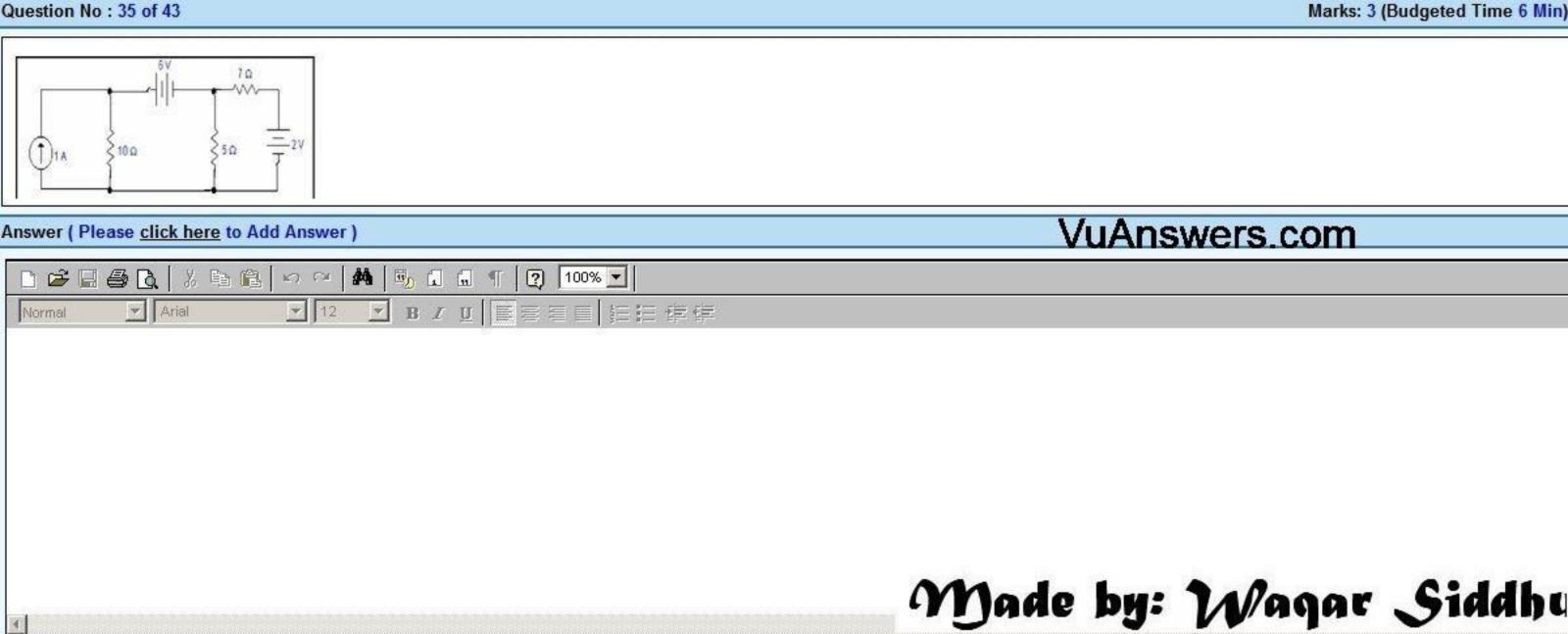


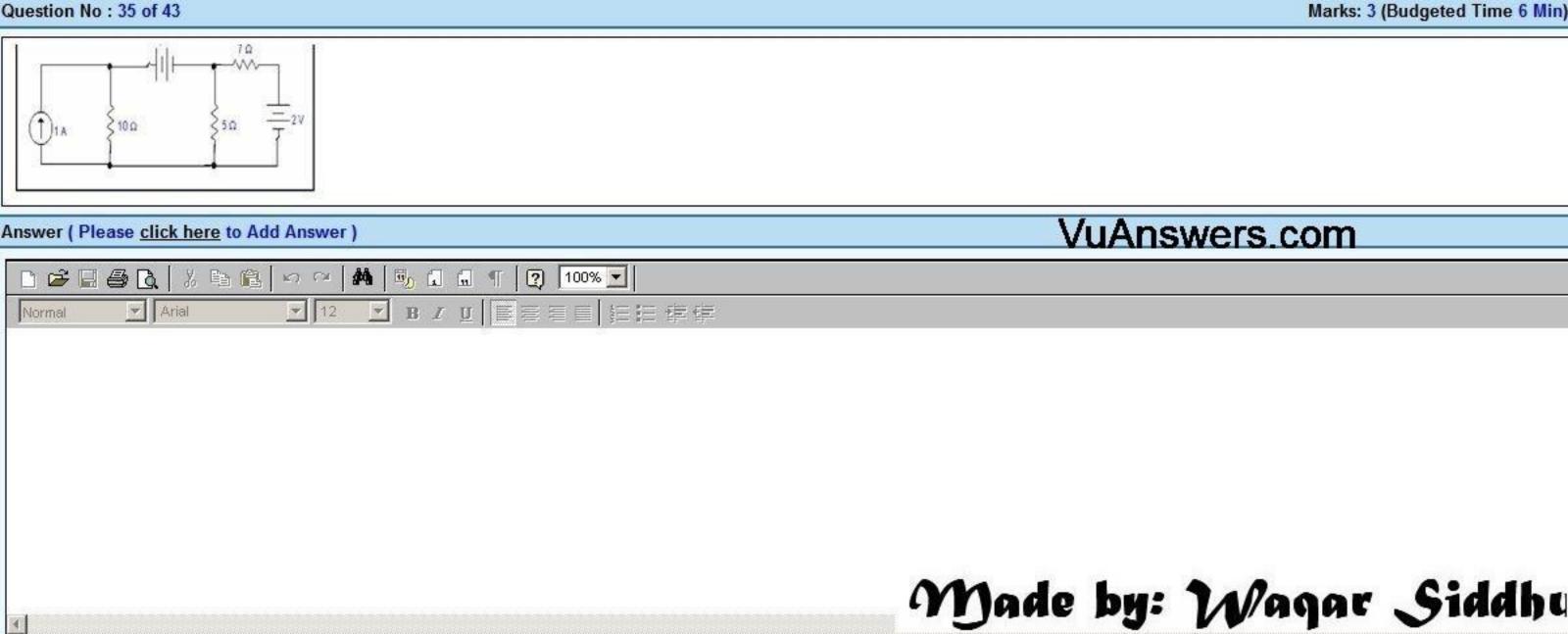


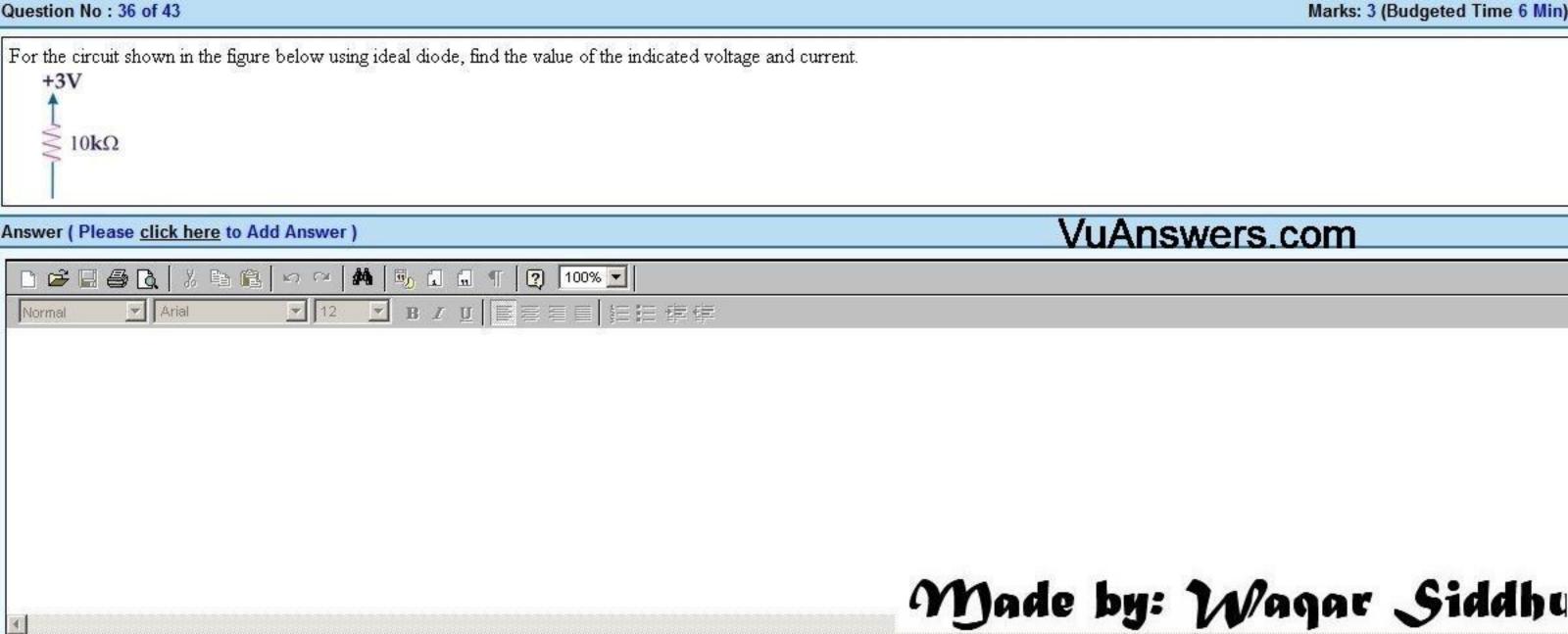


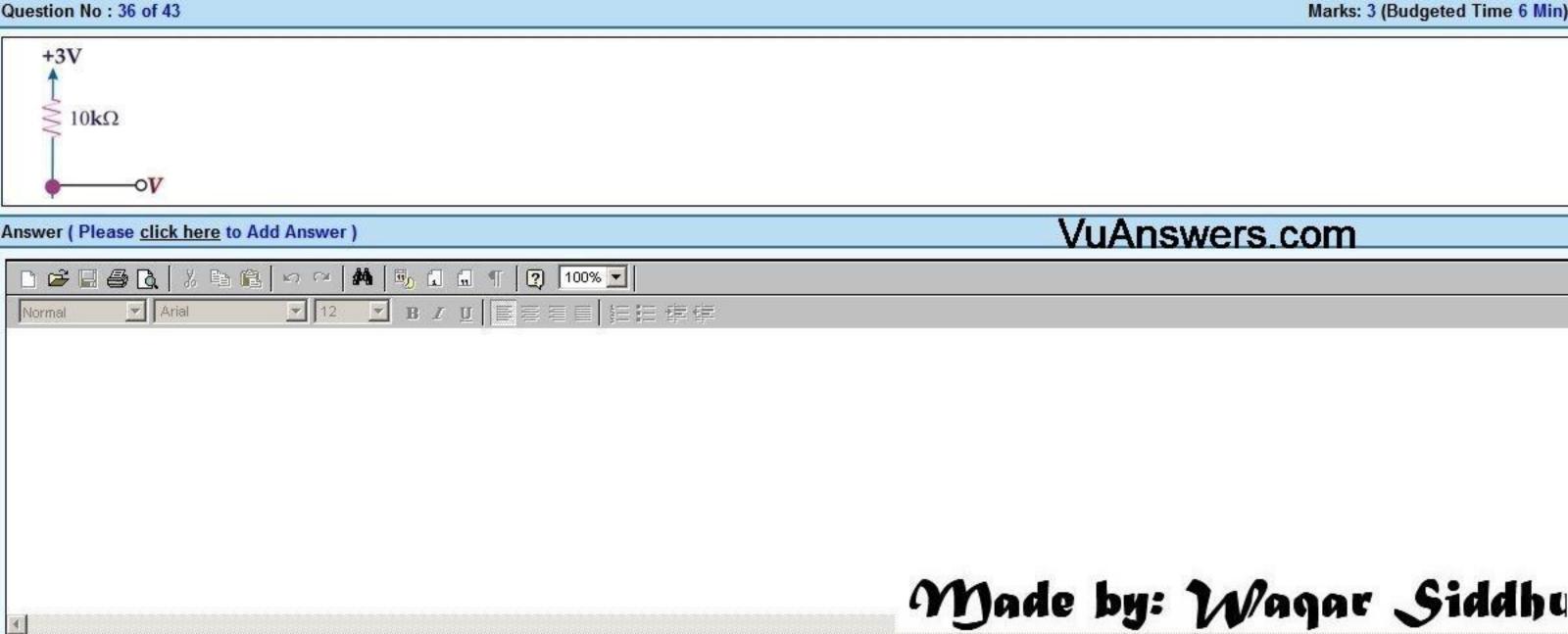


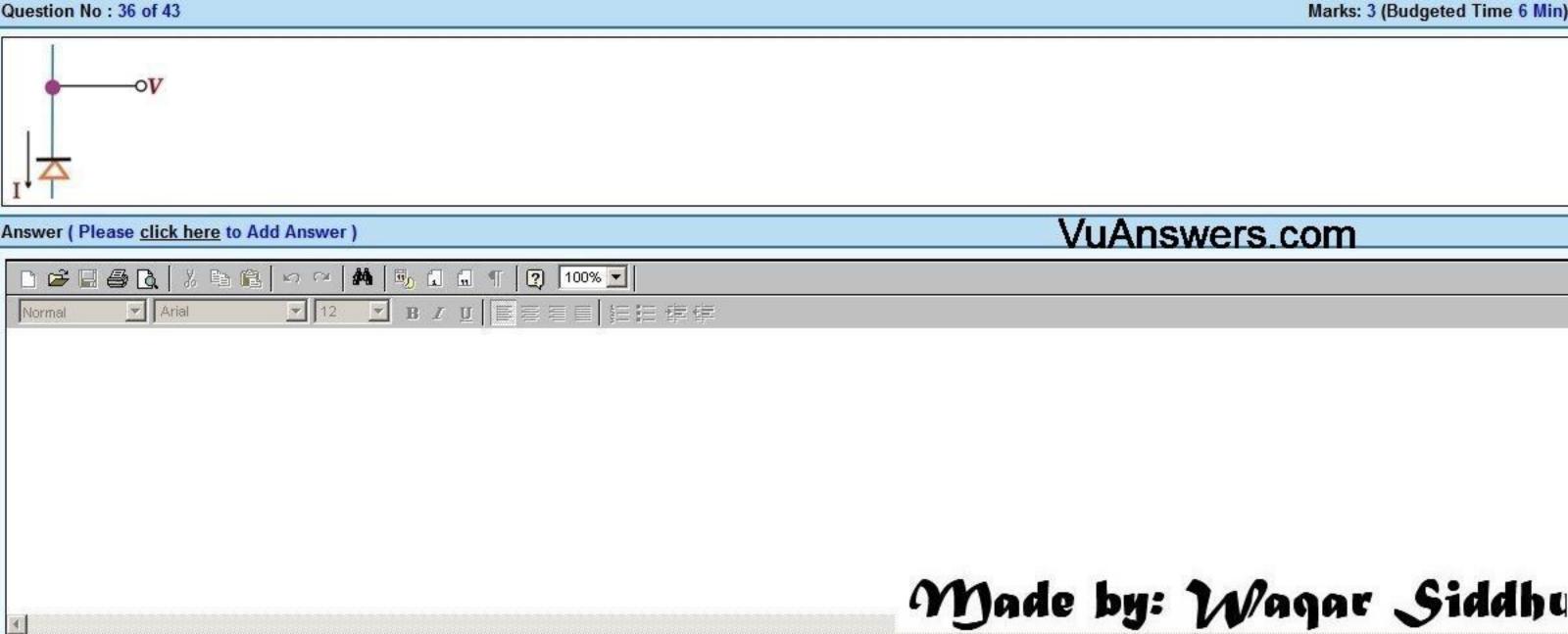


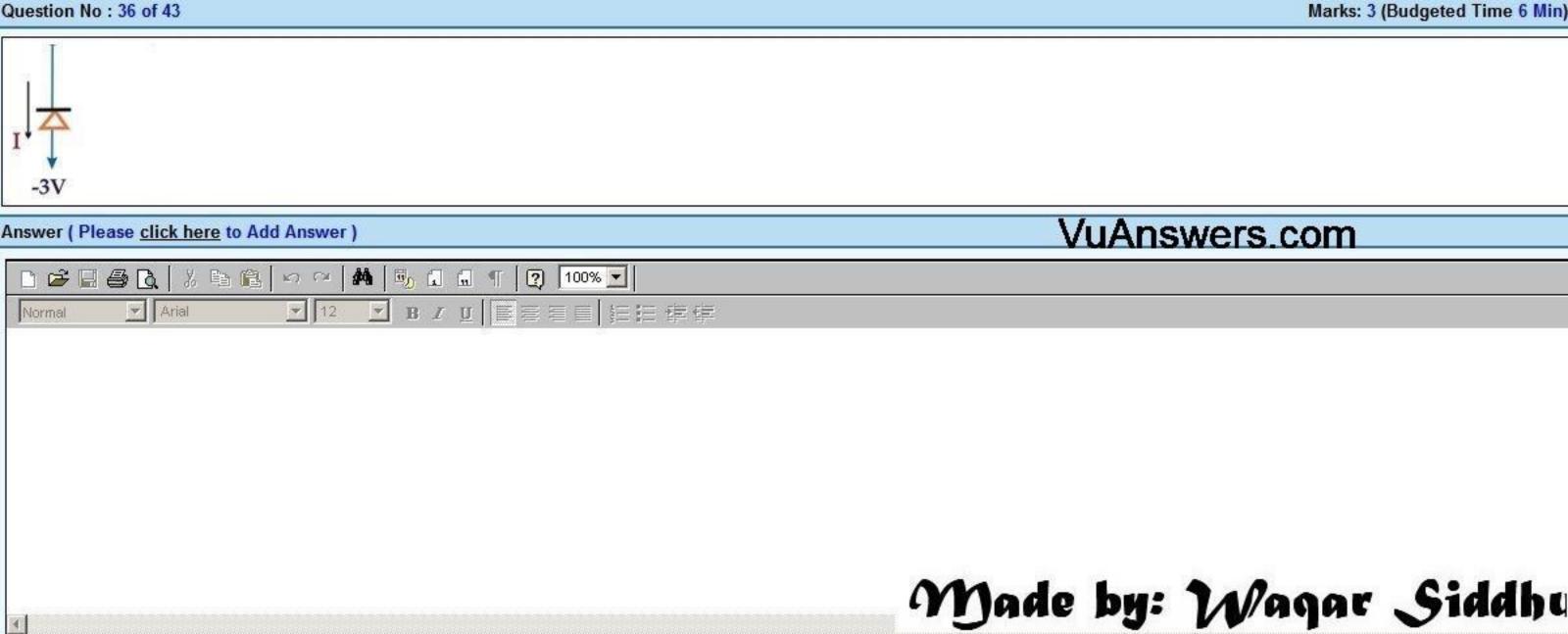










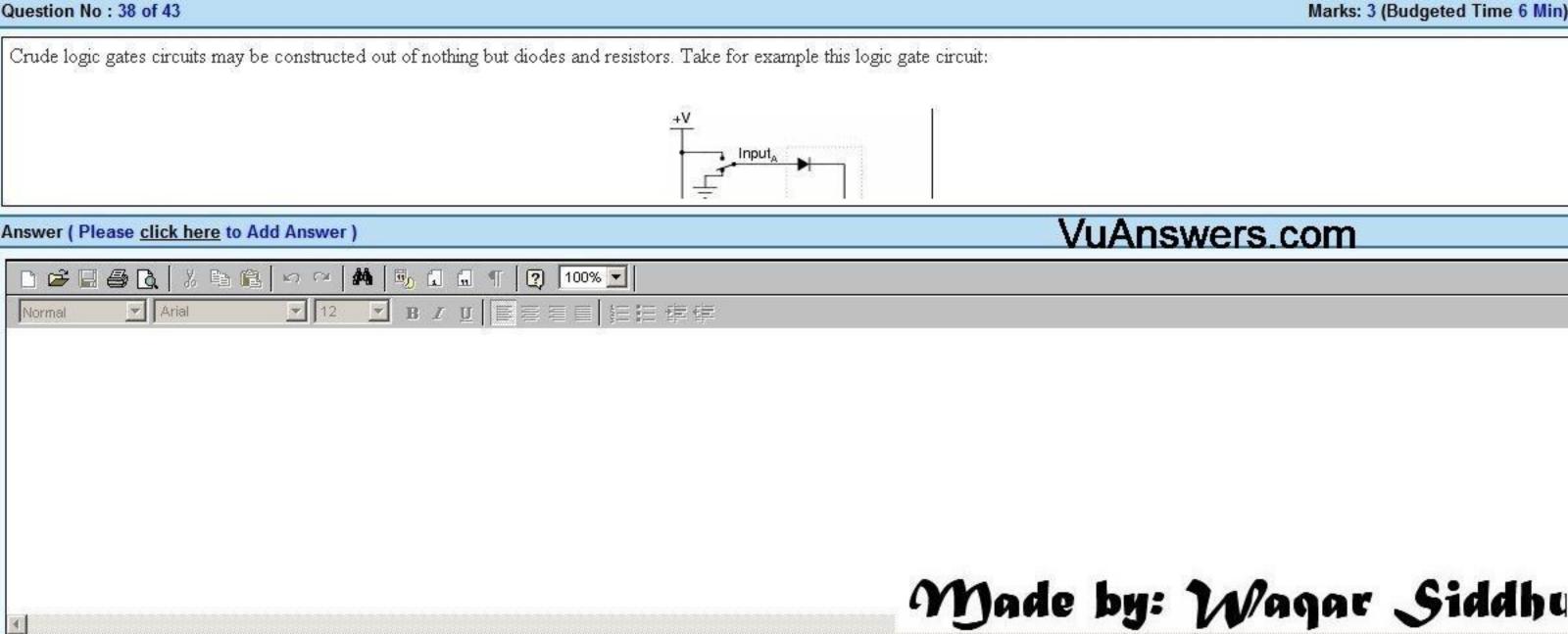


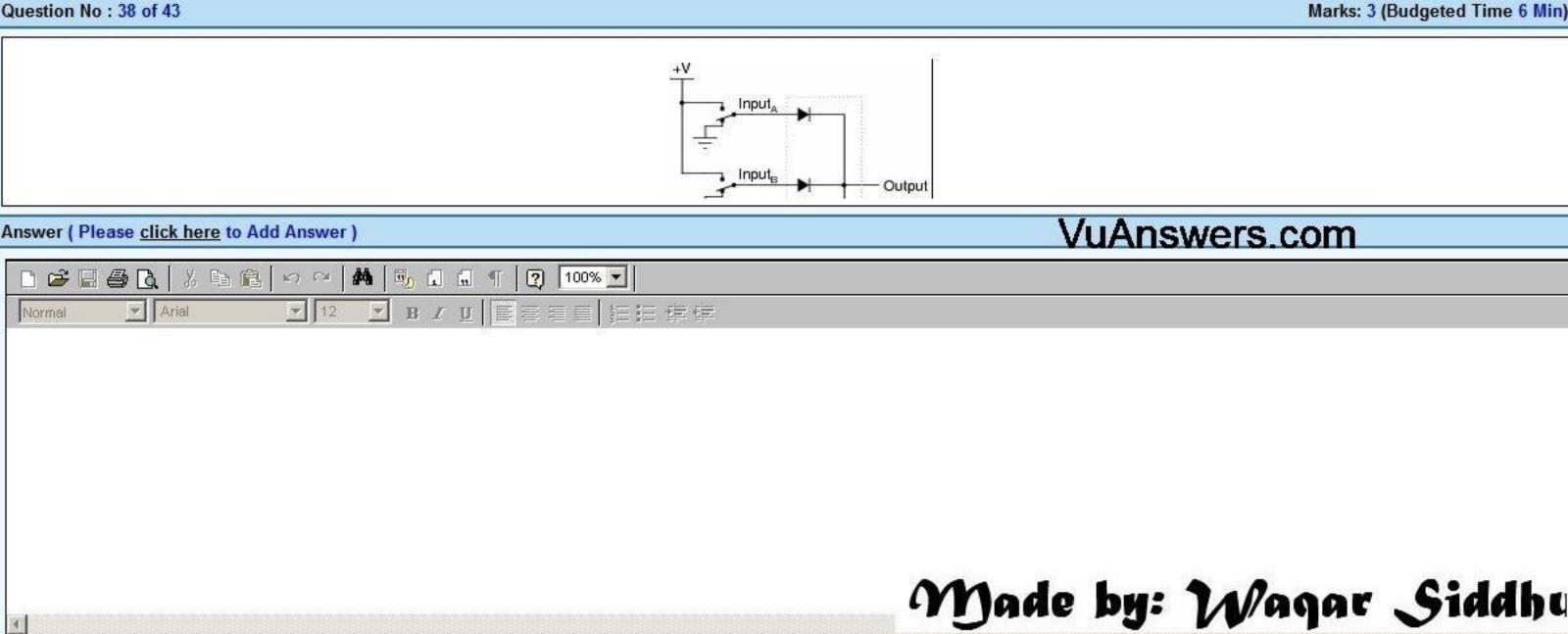
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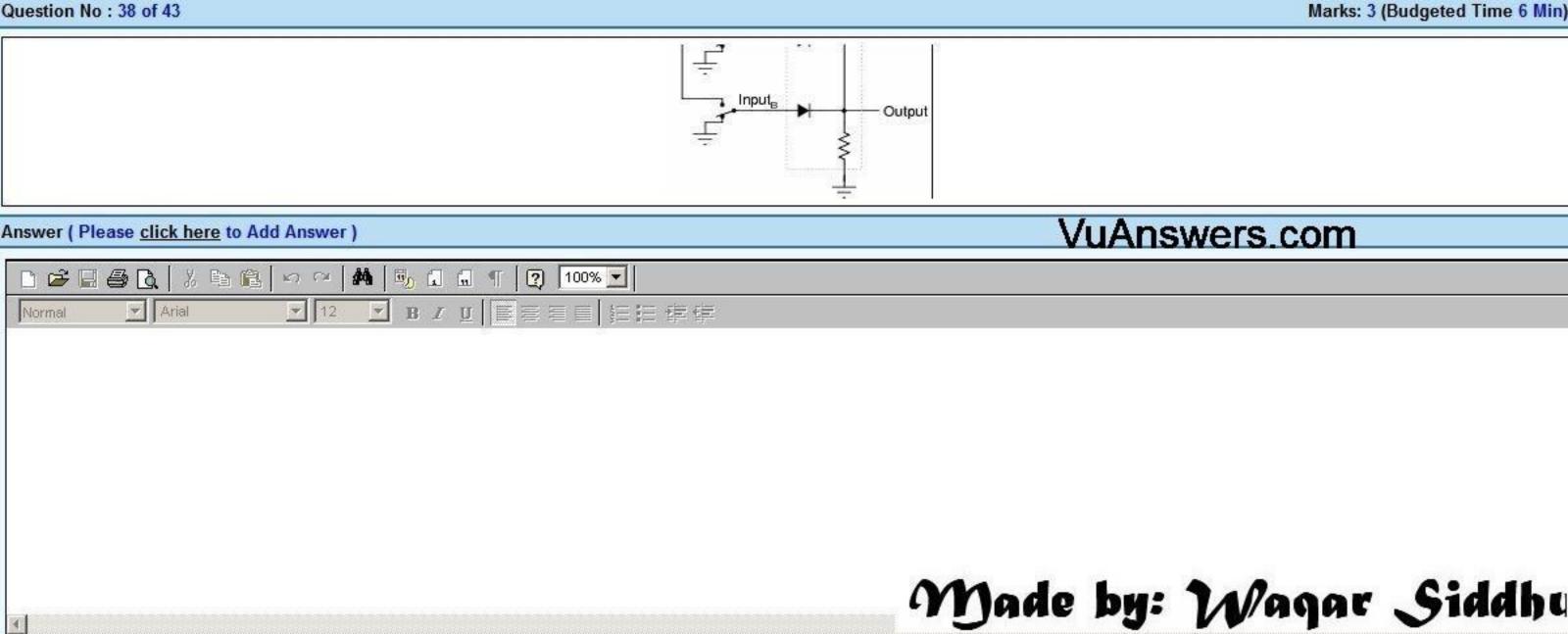
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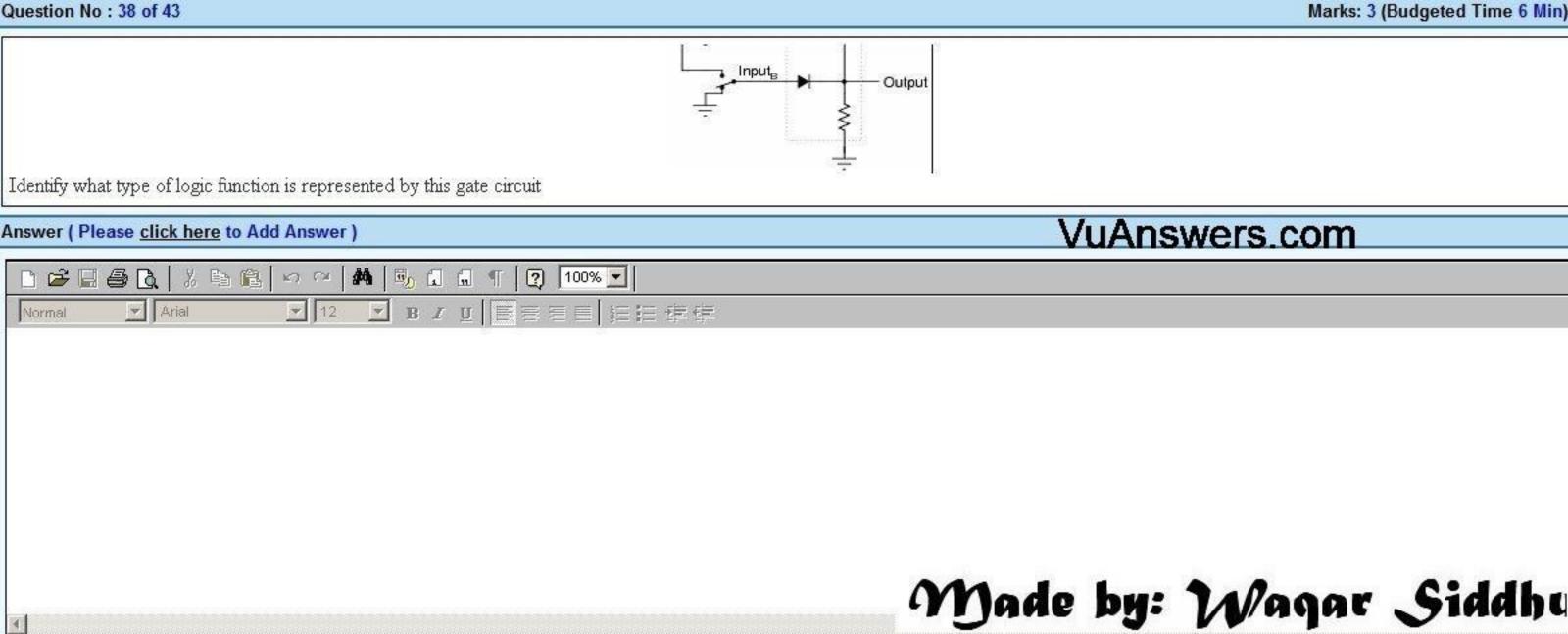


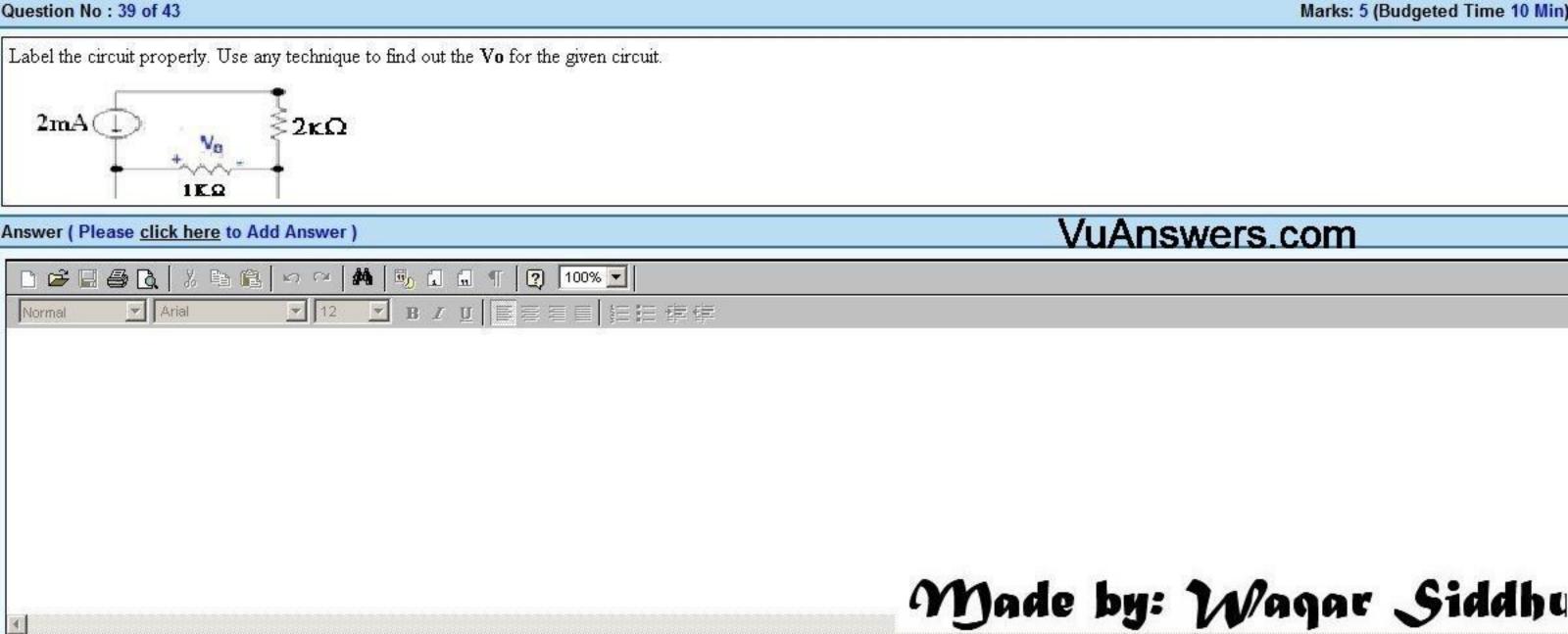
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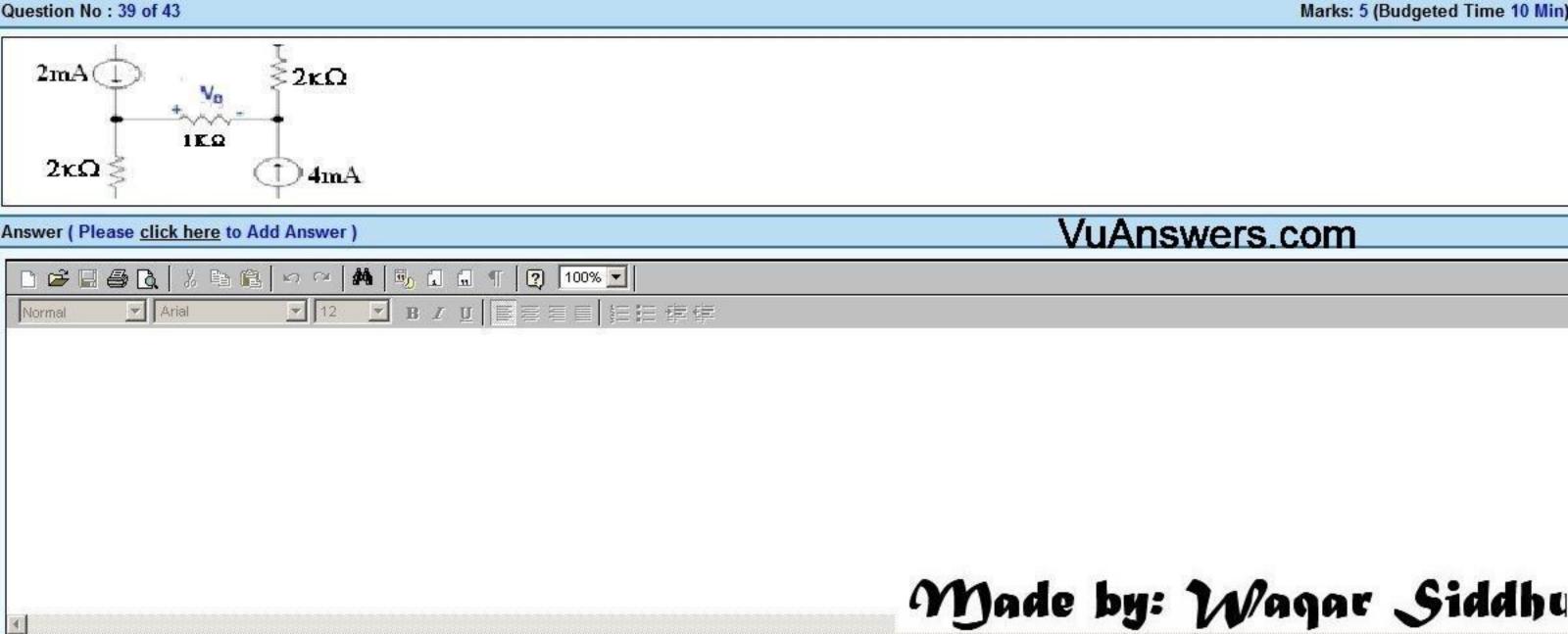


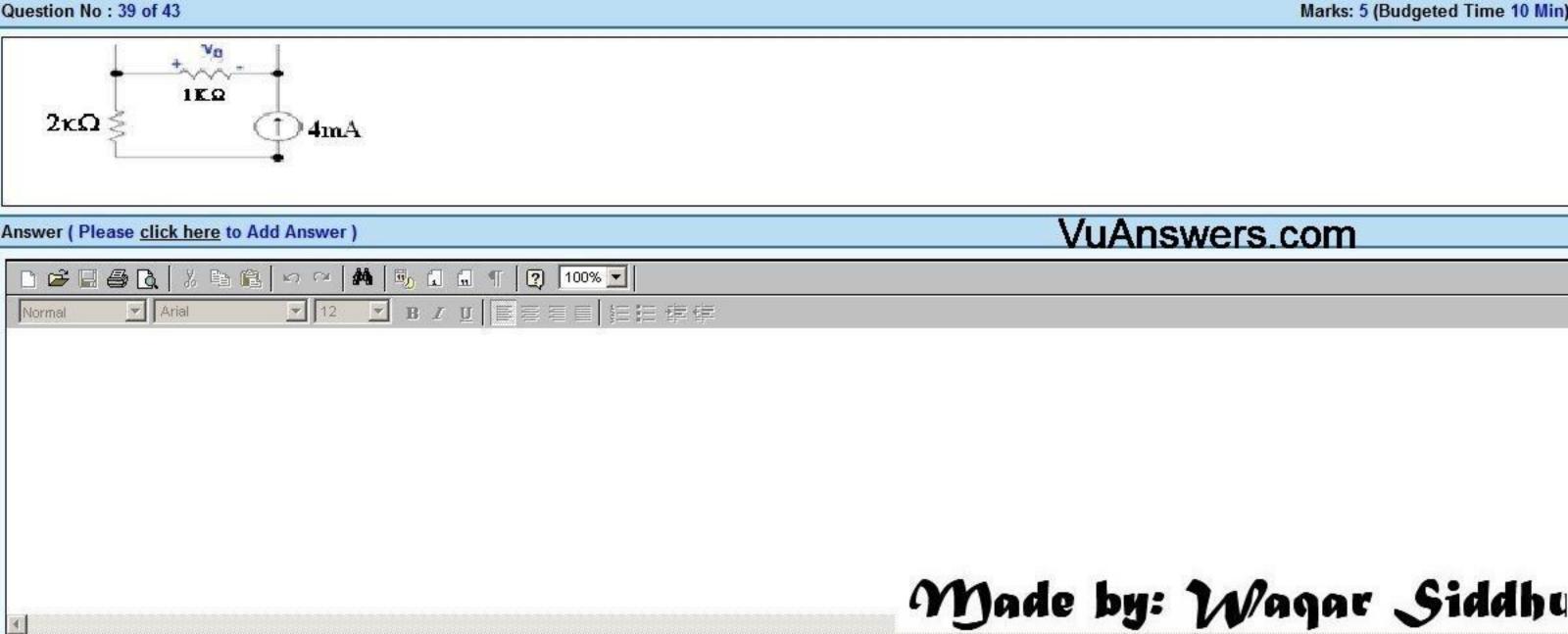














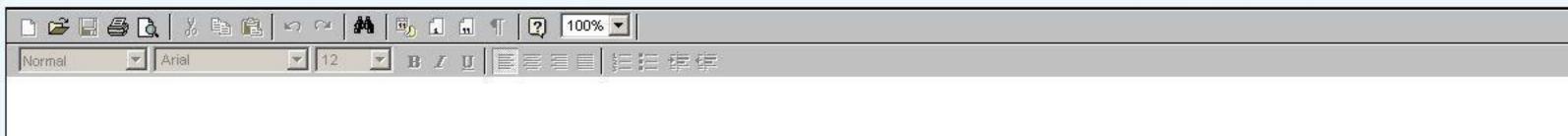
100

#### Answer ( Please click here to Add Answer )

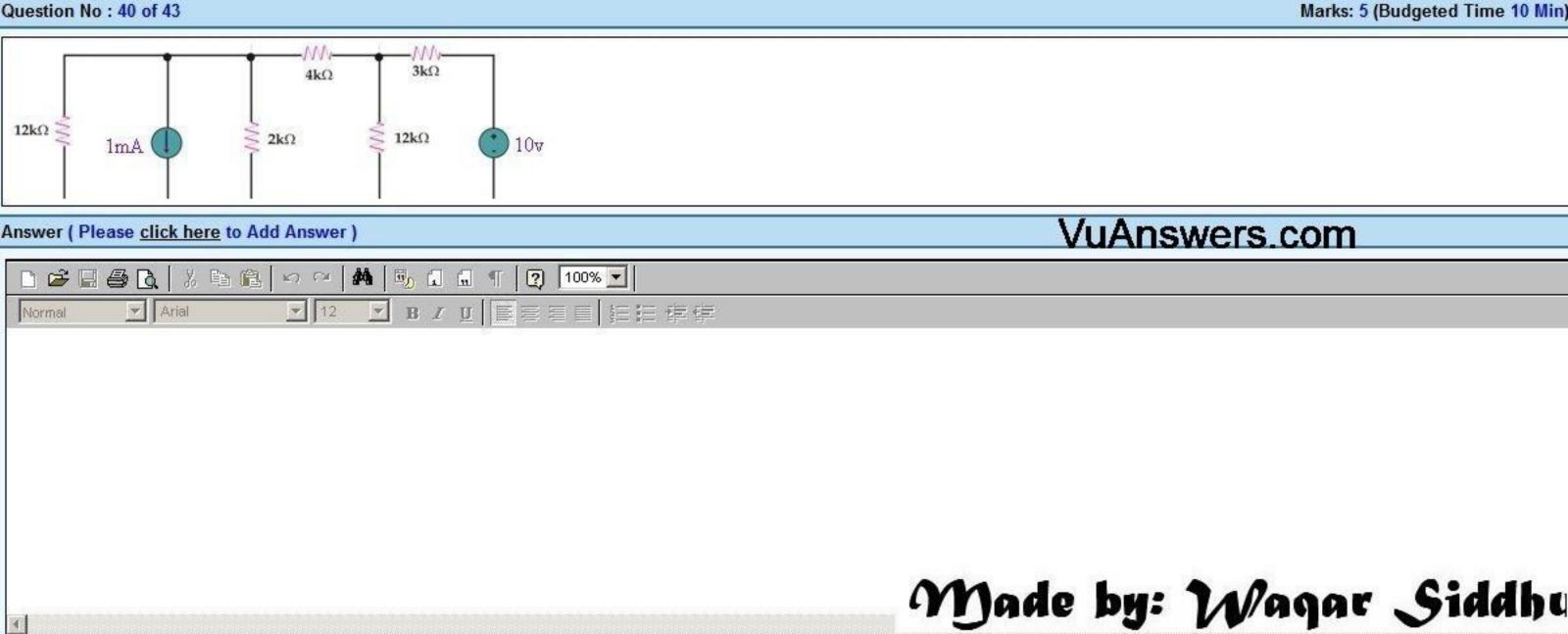
 $2k\Omega$ 

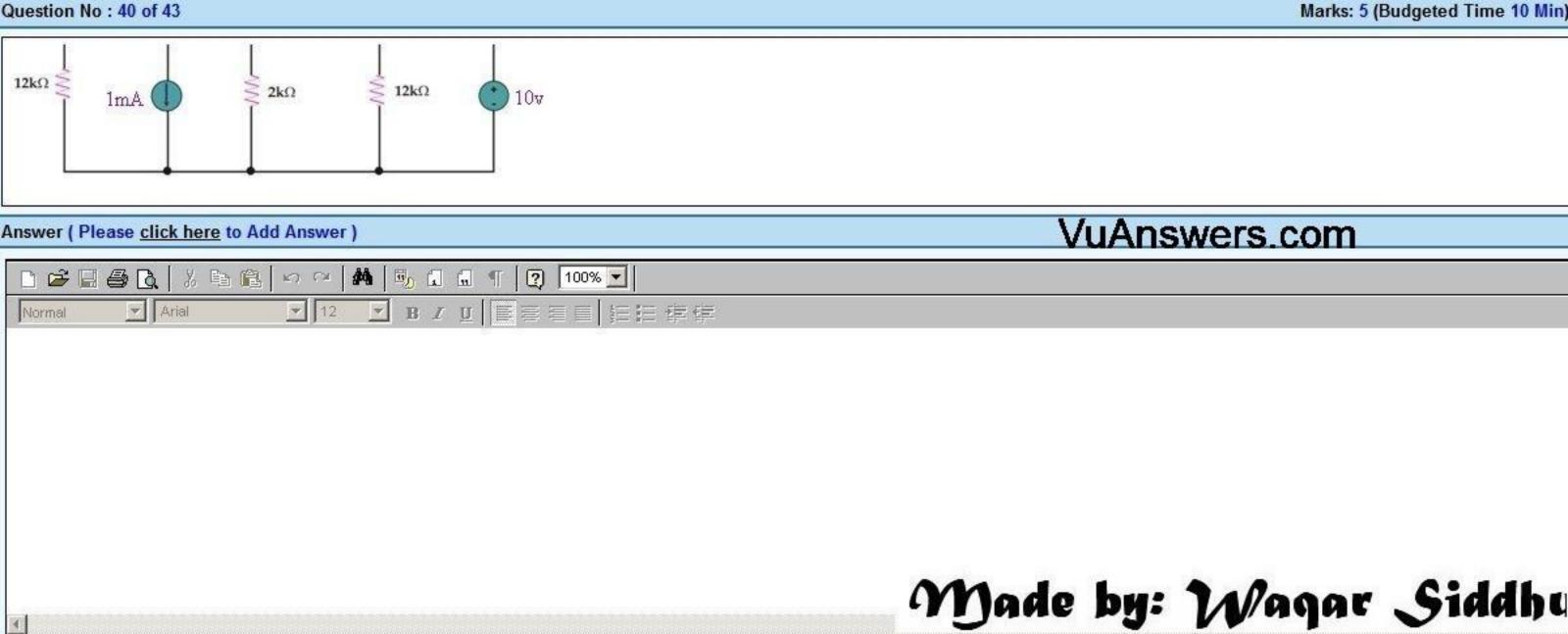
12kΩ

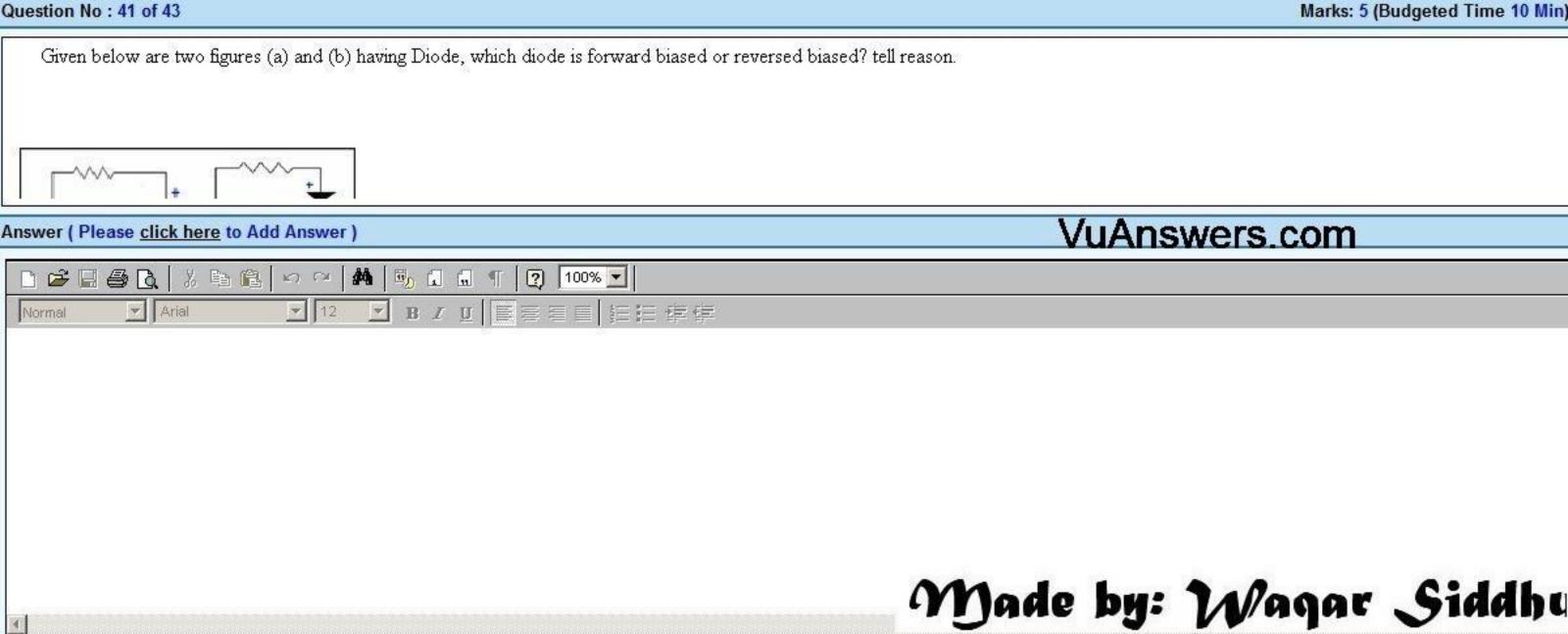
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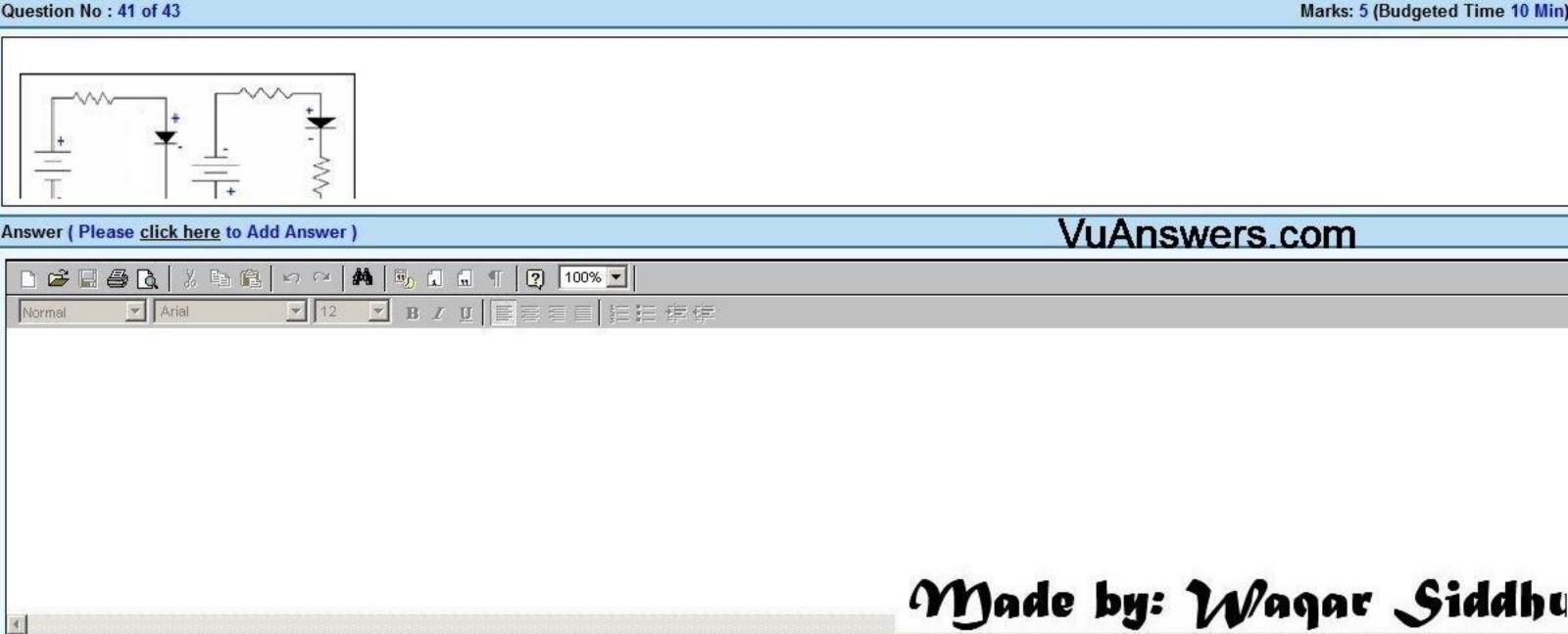


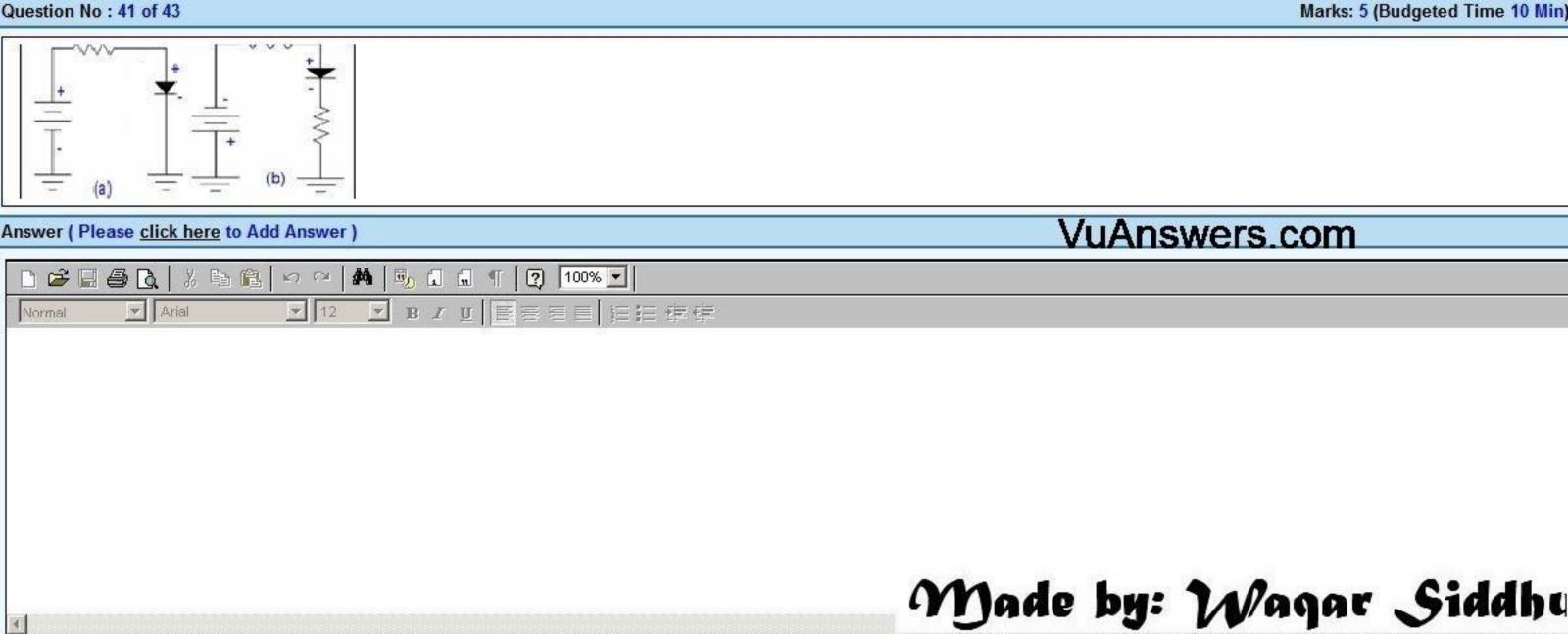
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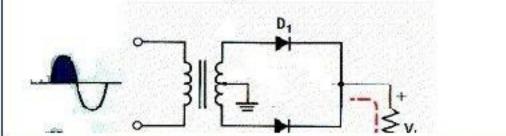






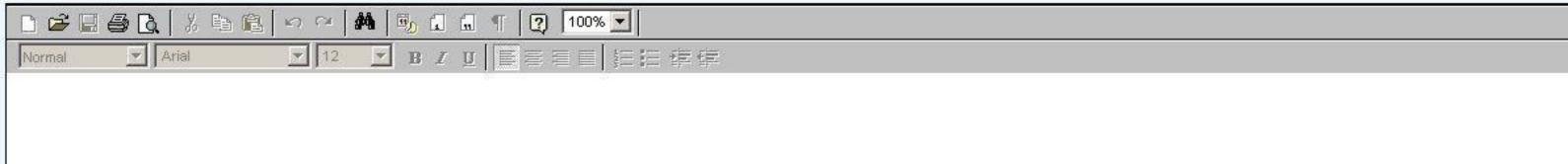




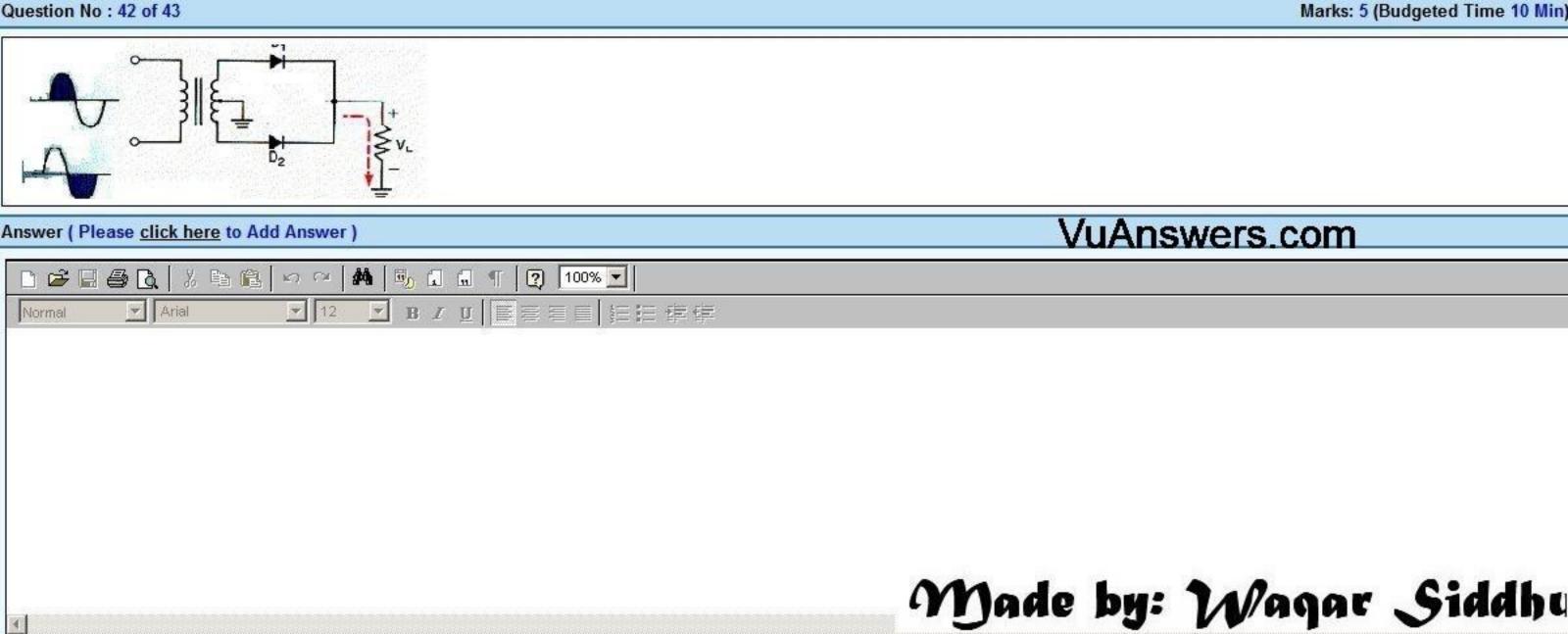


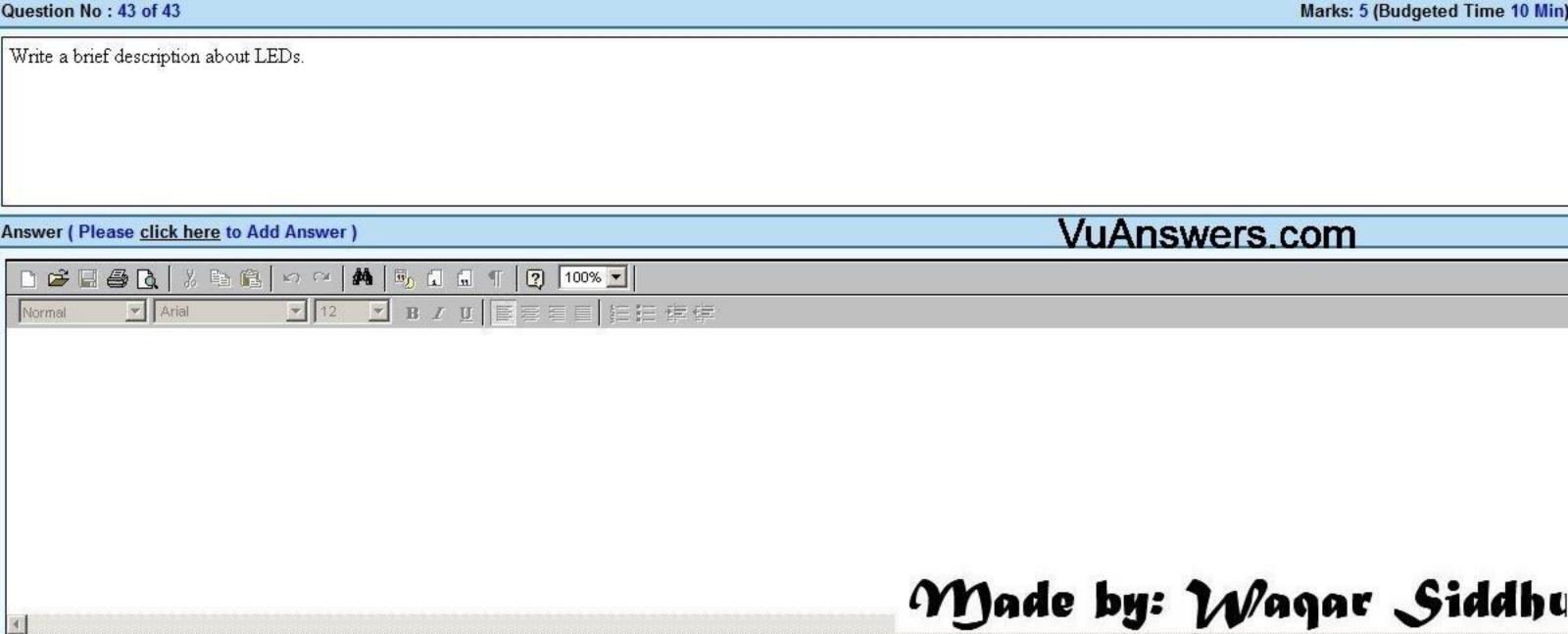
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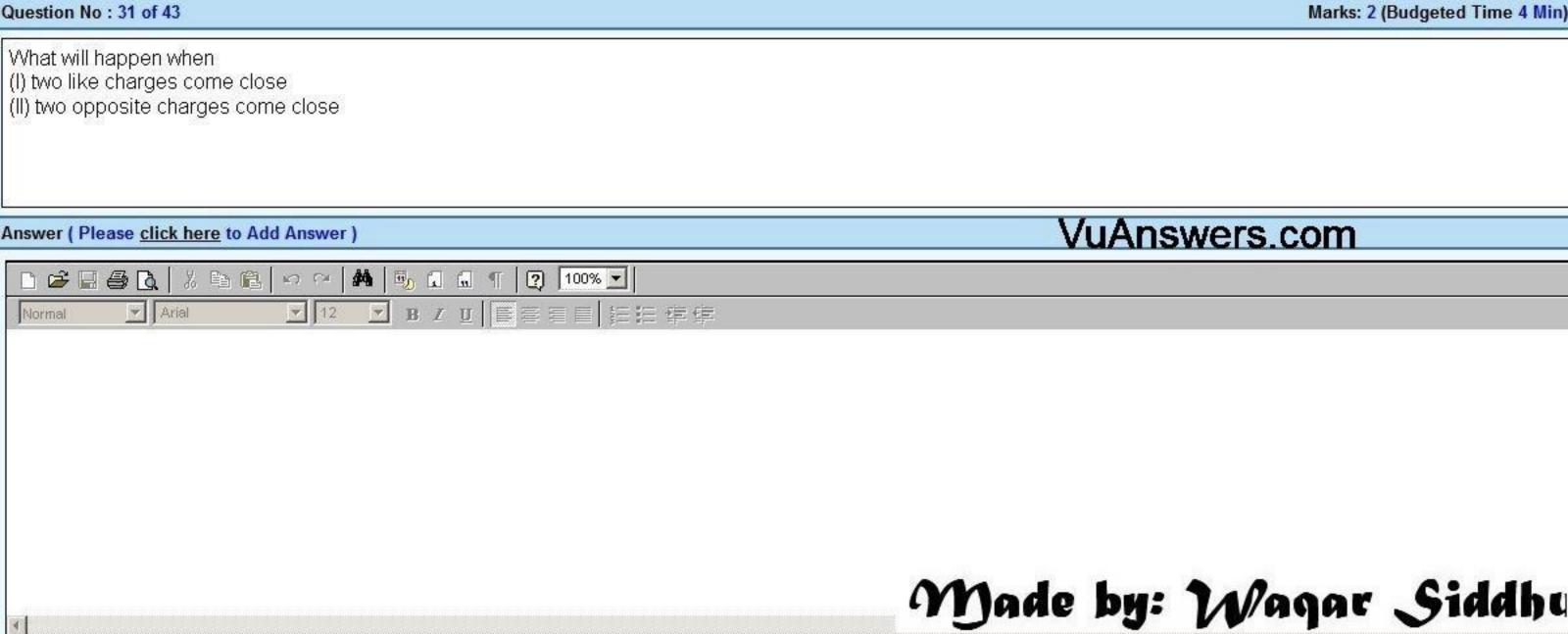
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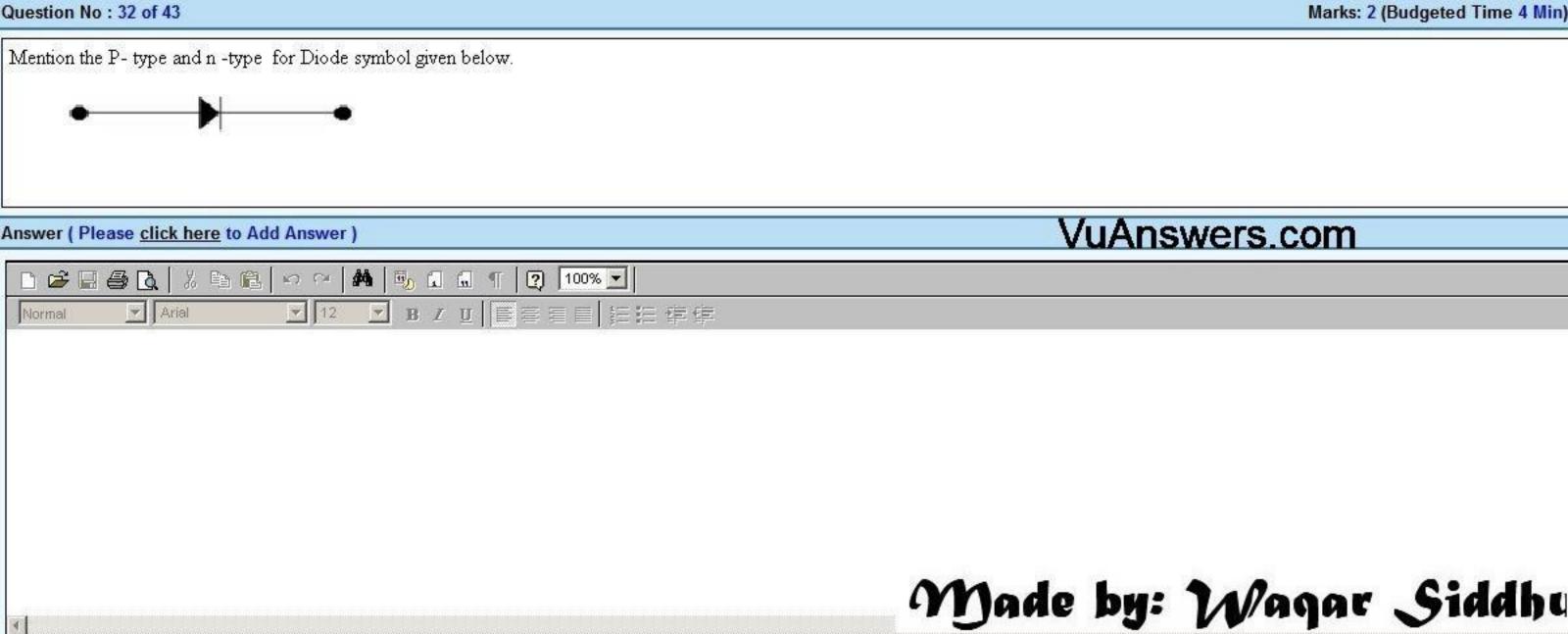


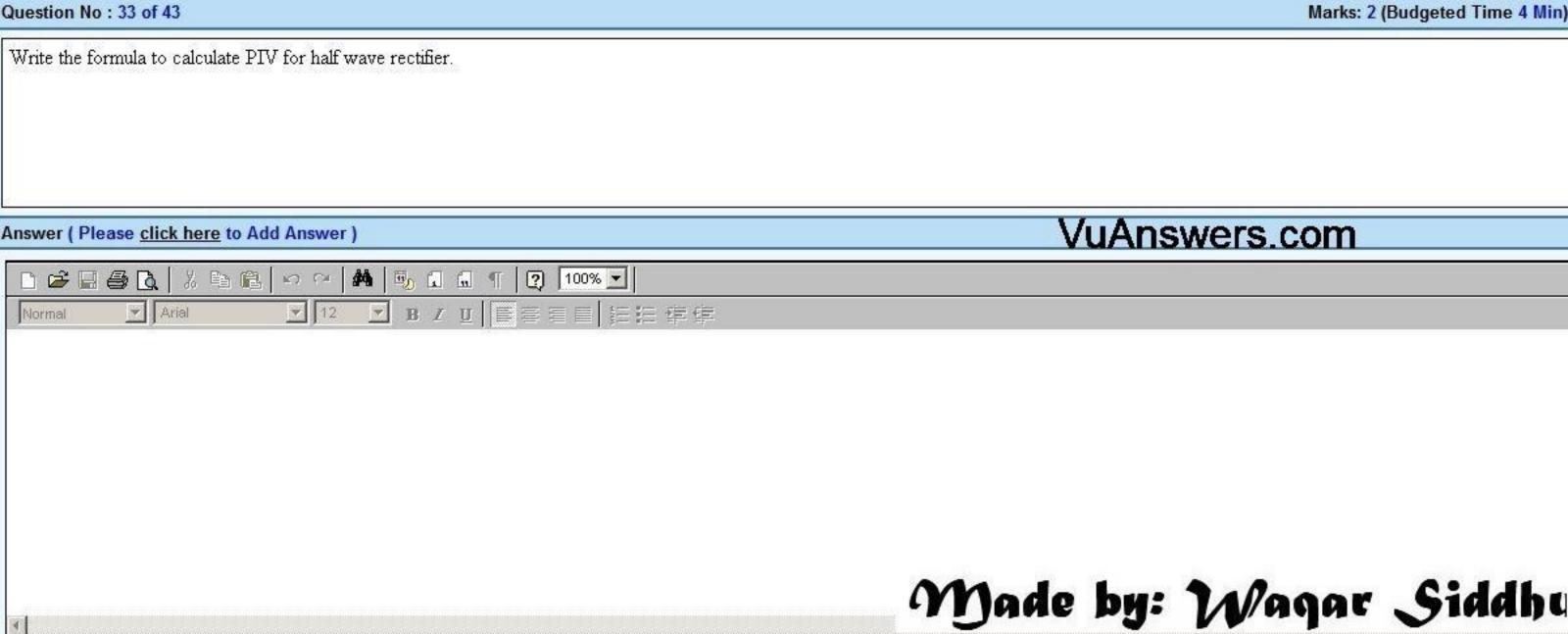
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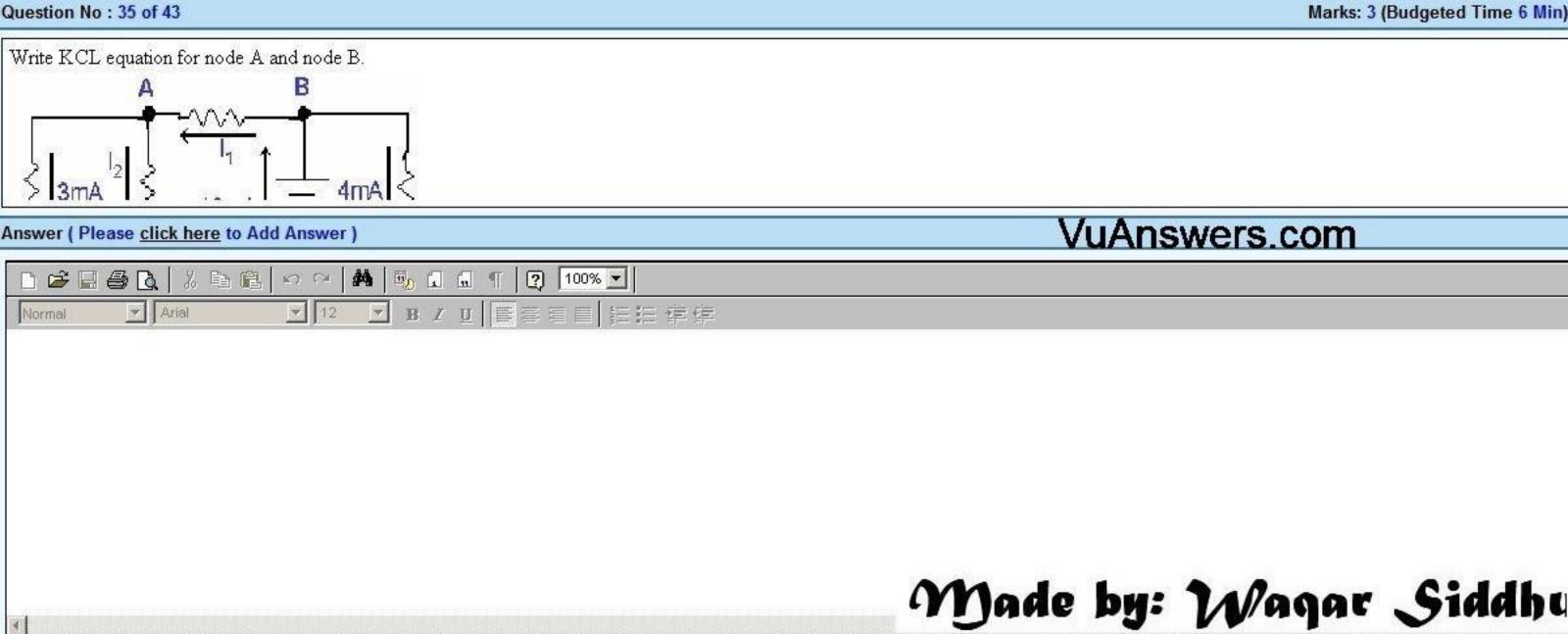


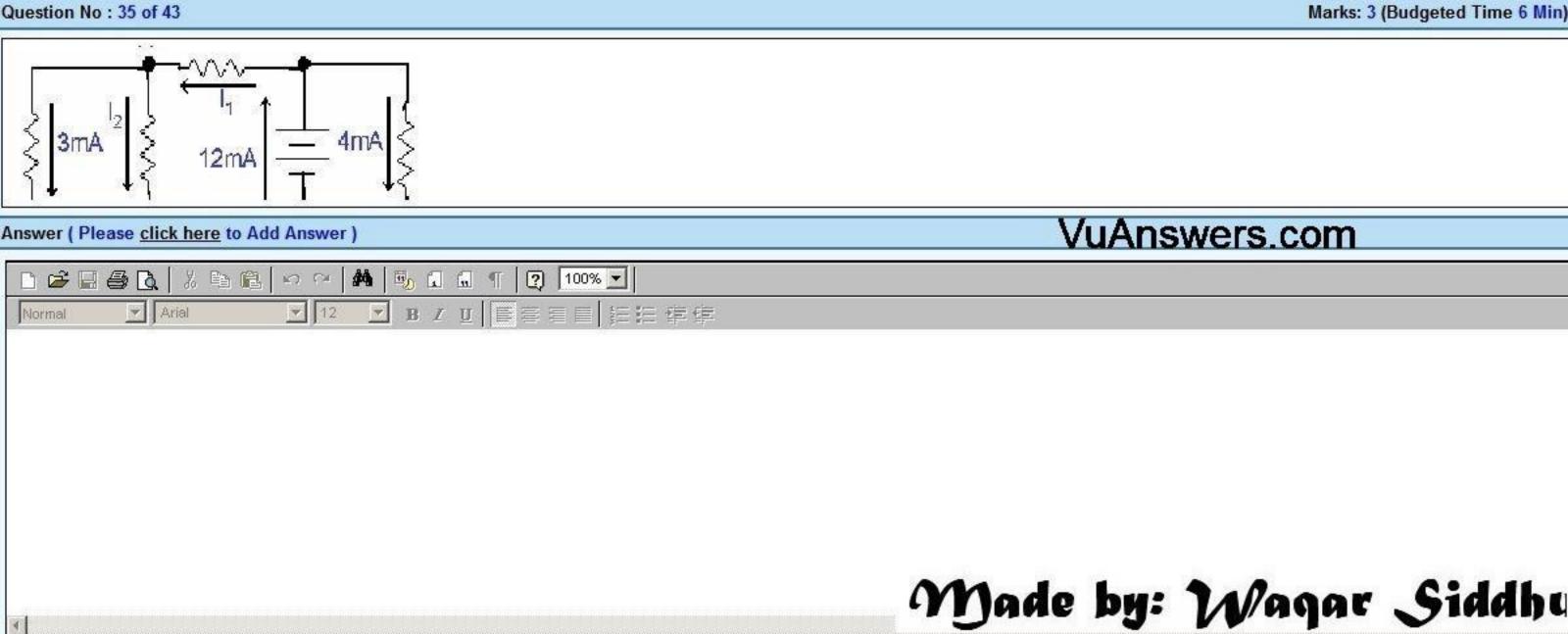


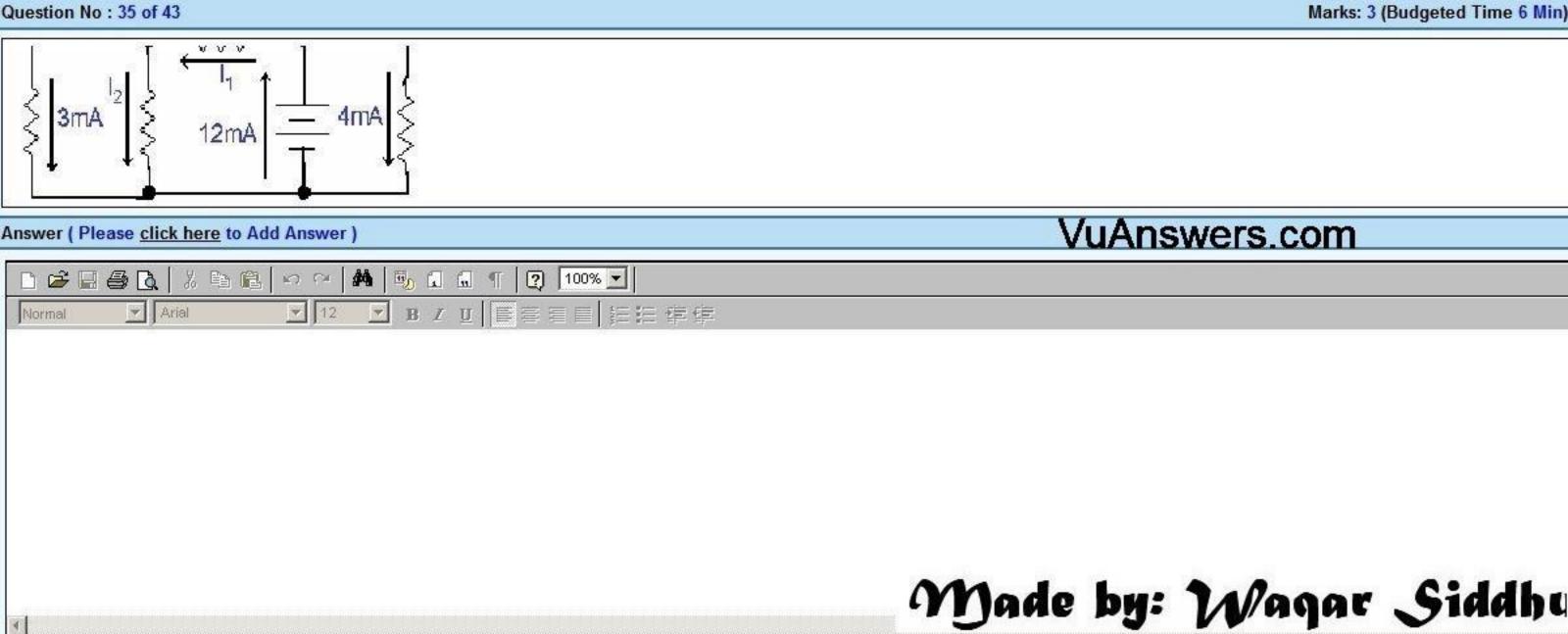




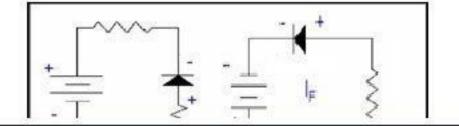






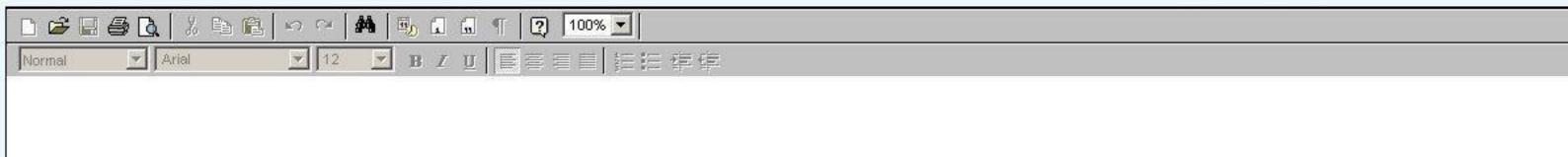


Given below are two figures (a) and (b) having Diode, In which diode current will flow and will not flow? Give its reason.

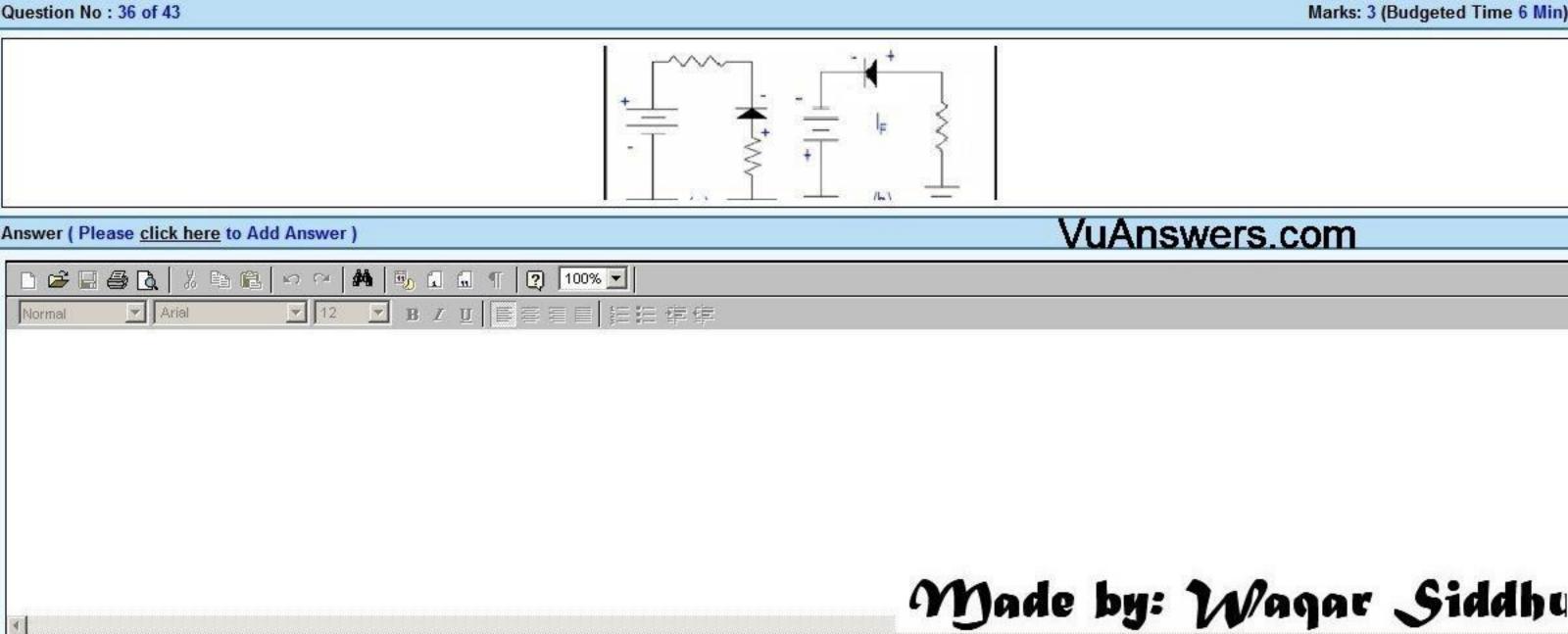


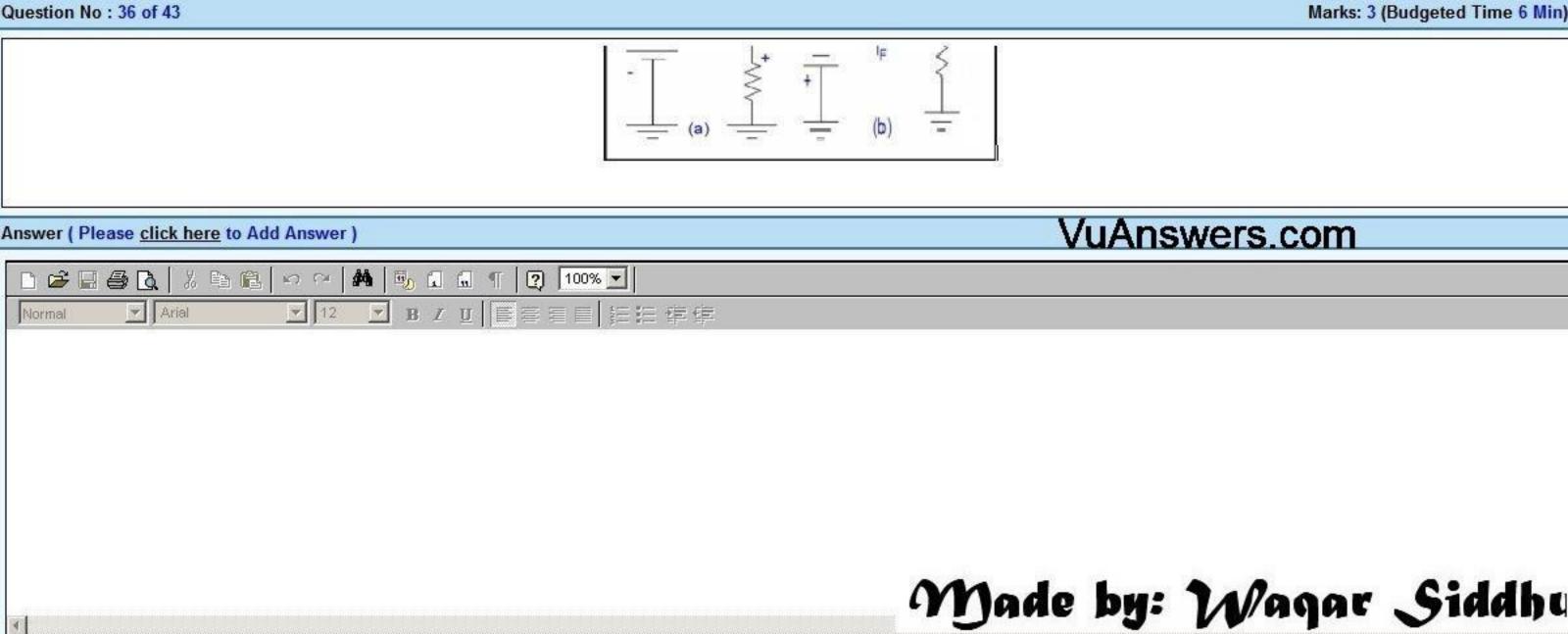
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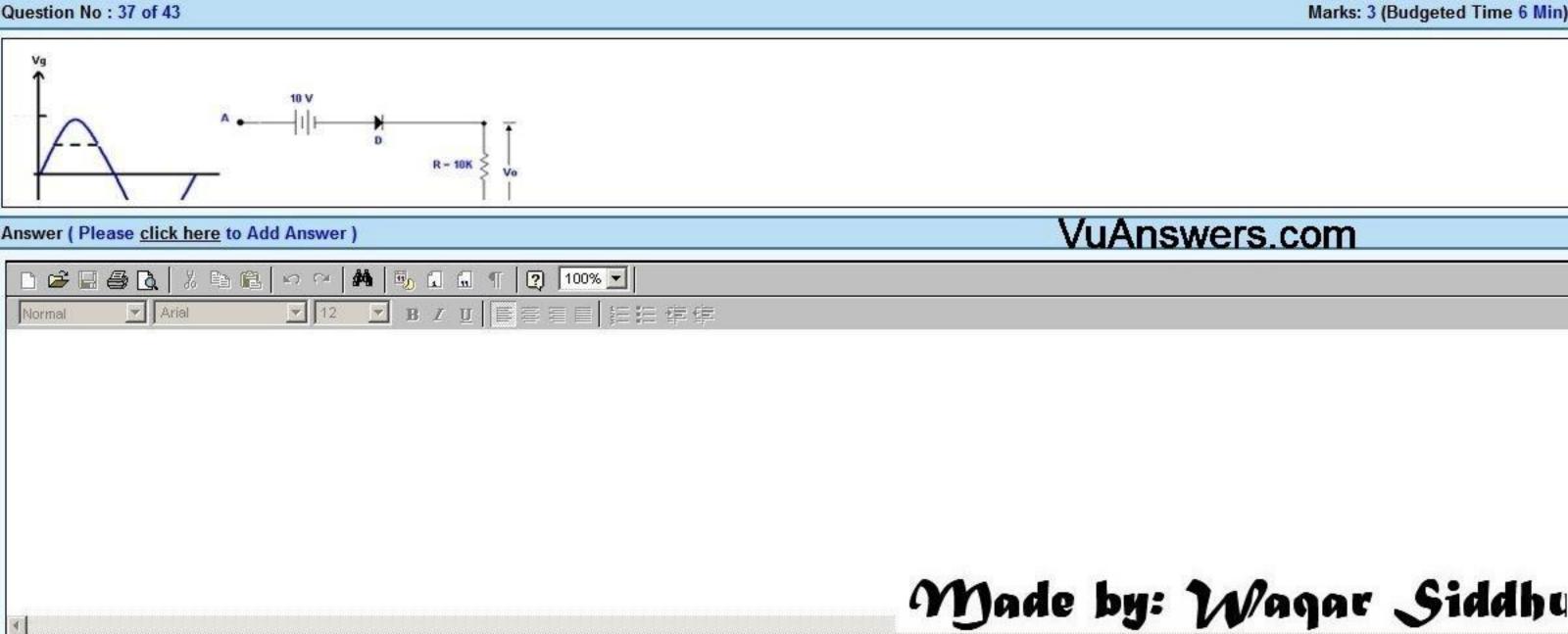


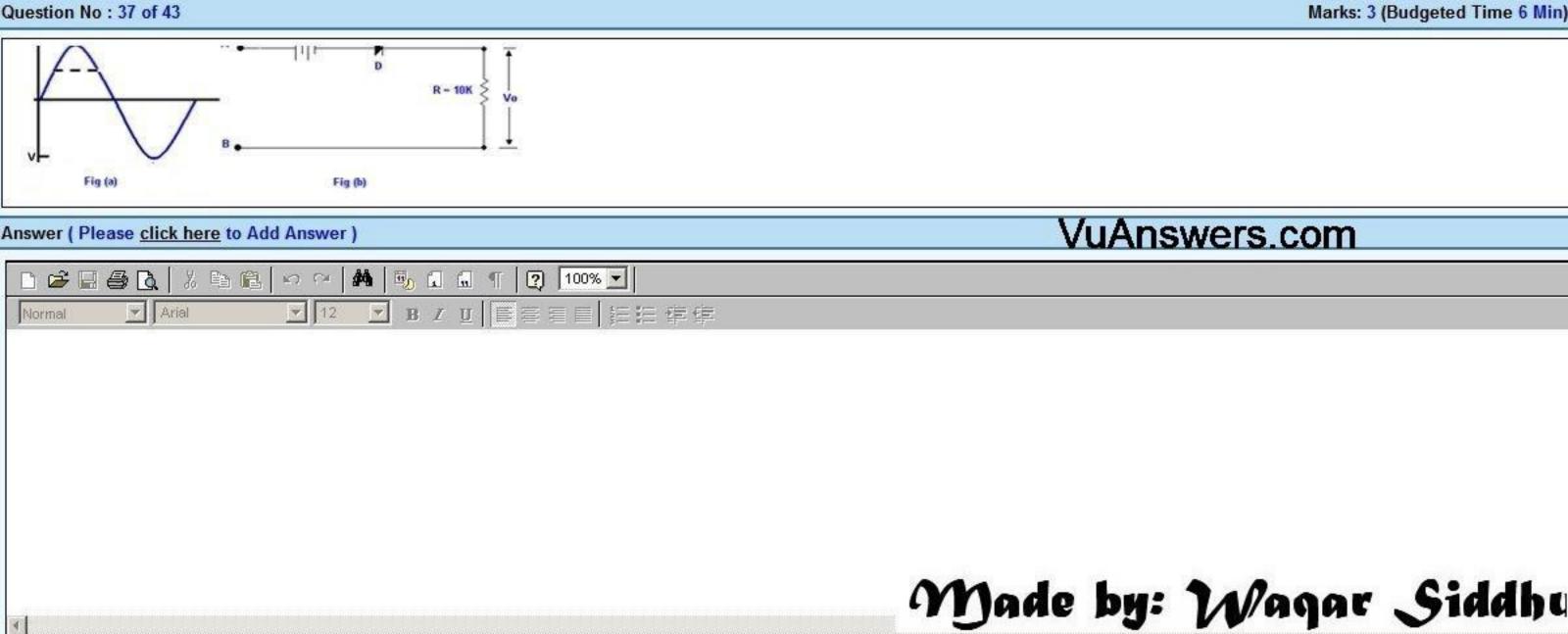
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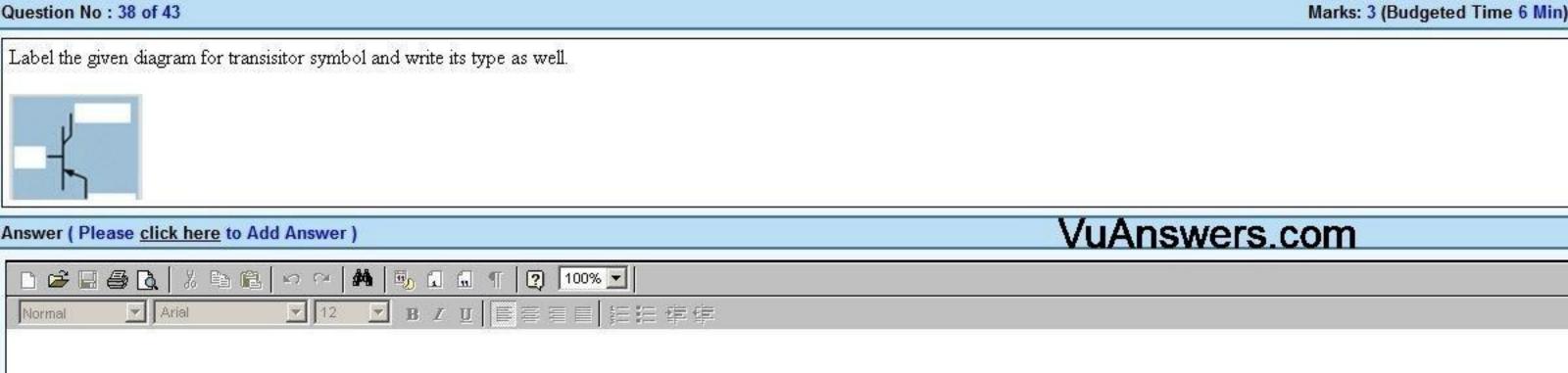




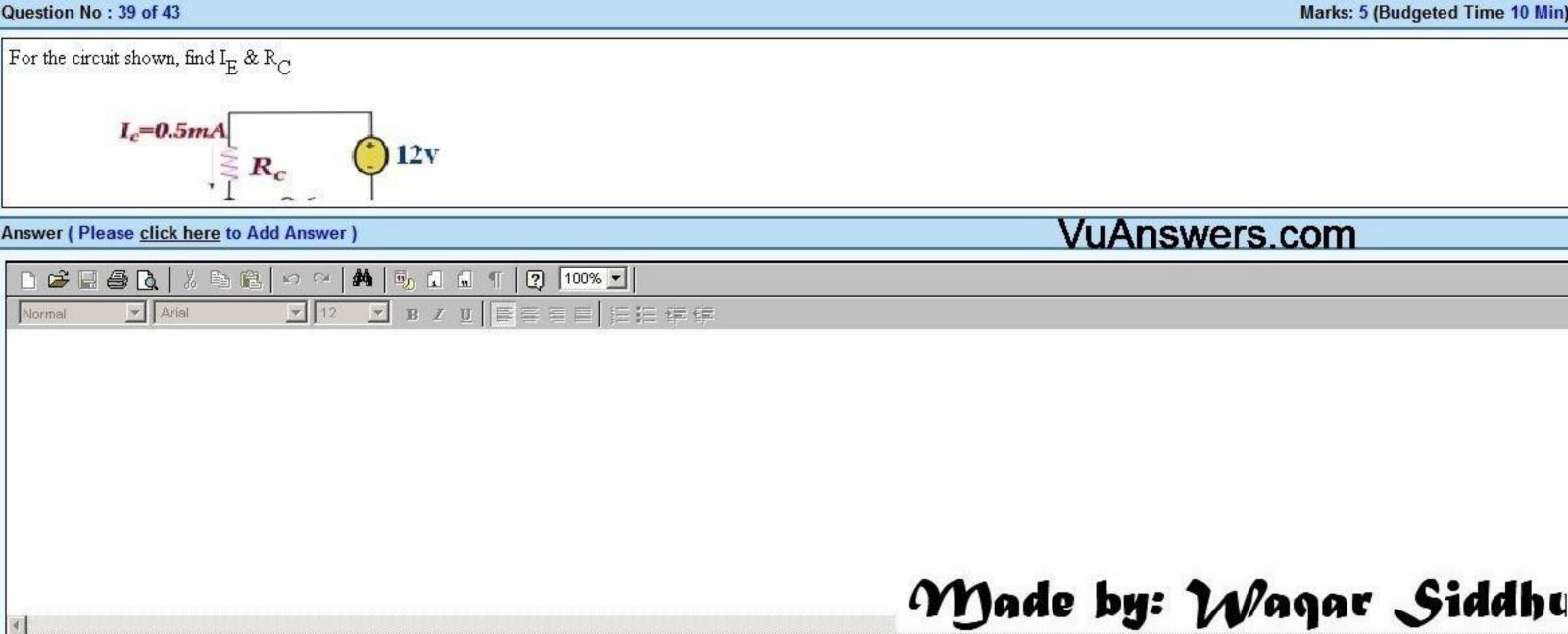


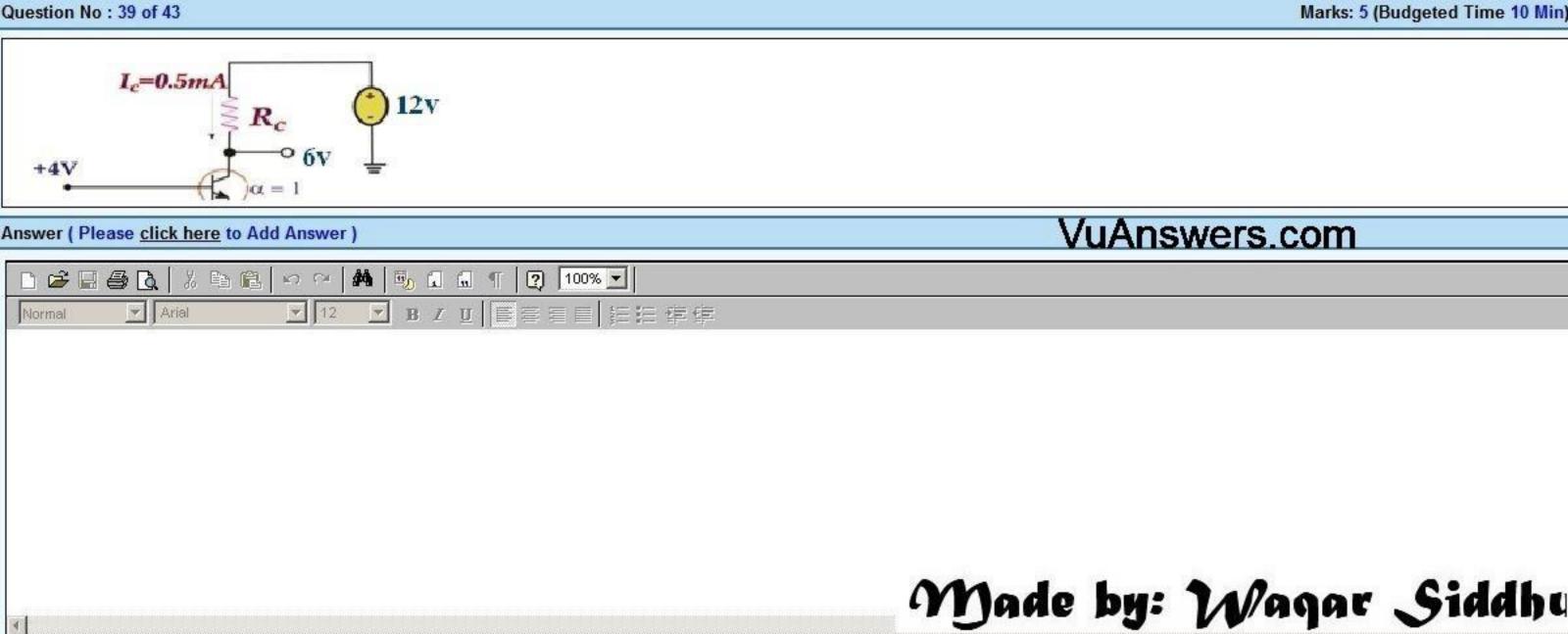


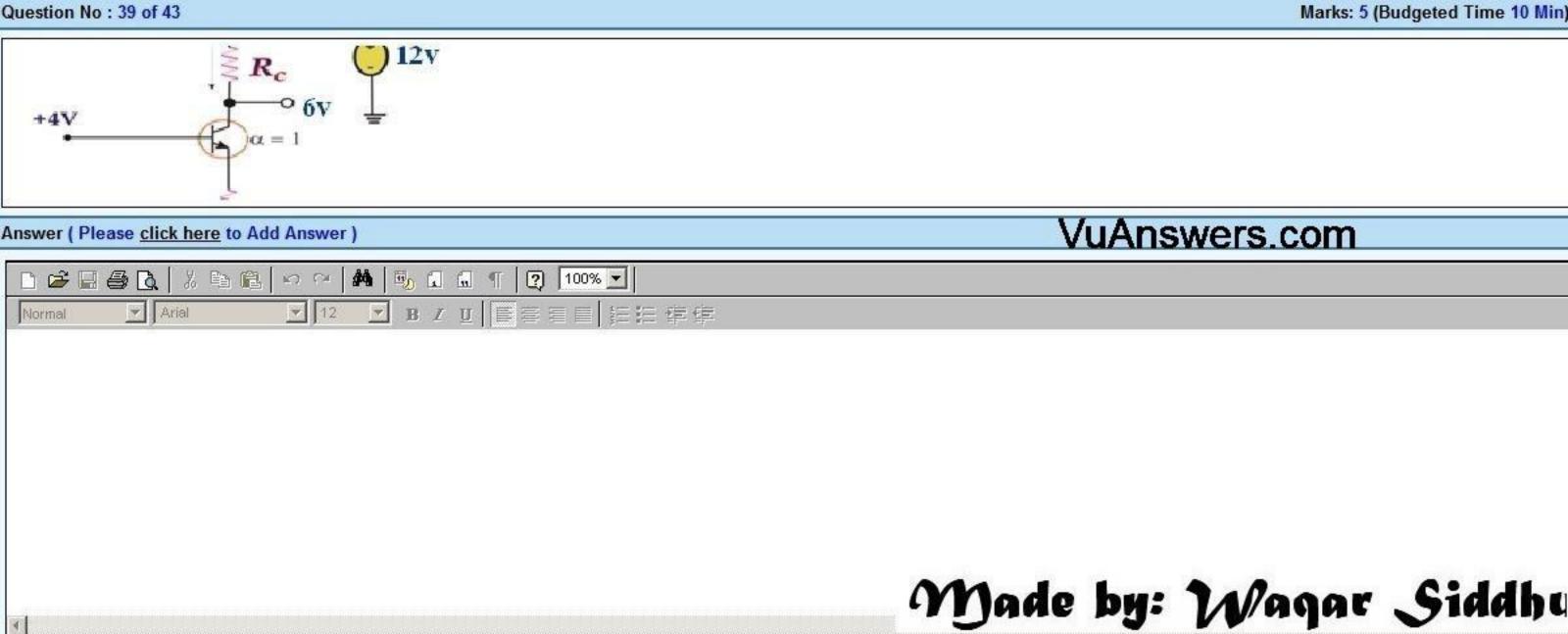


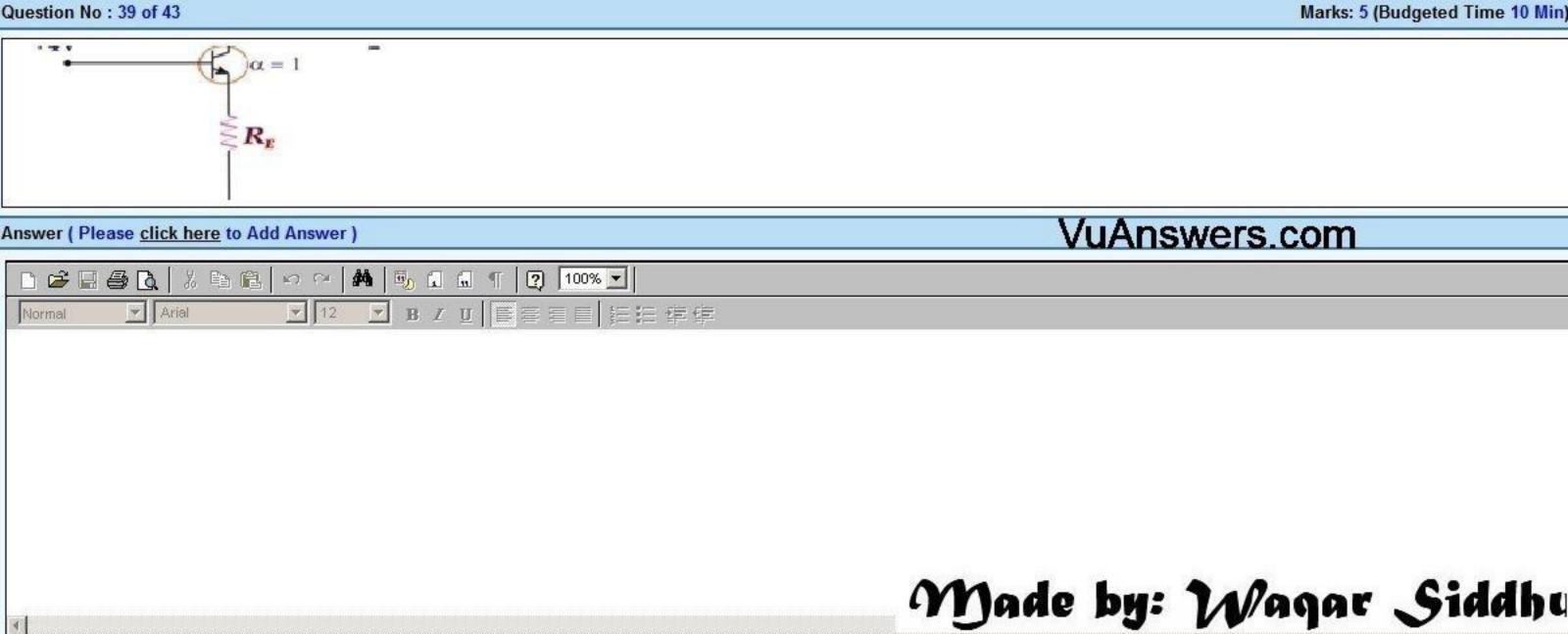


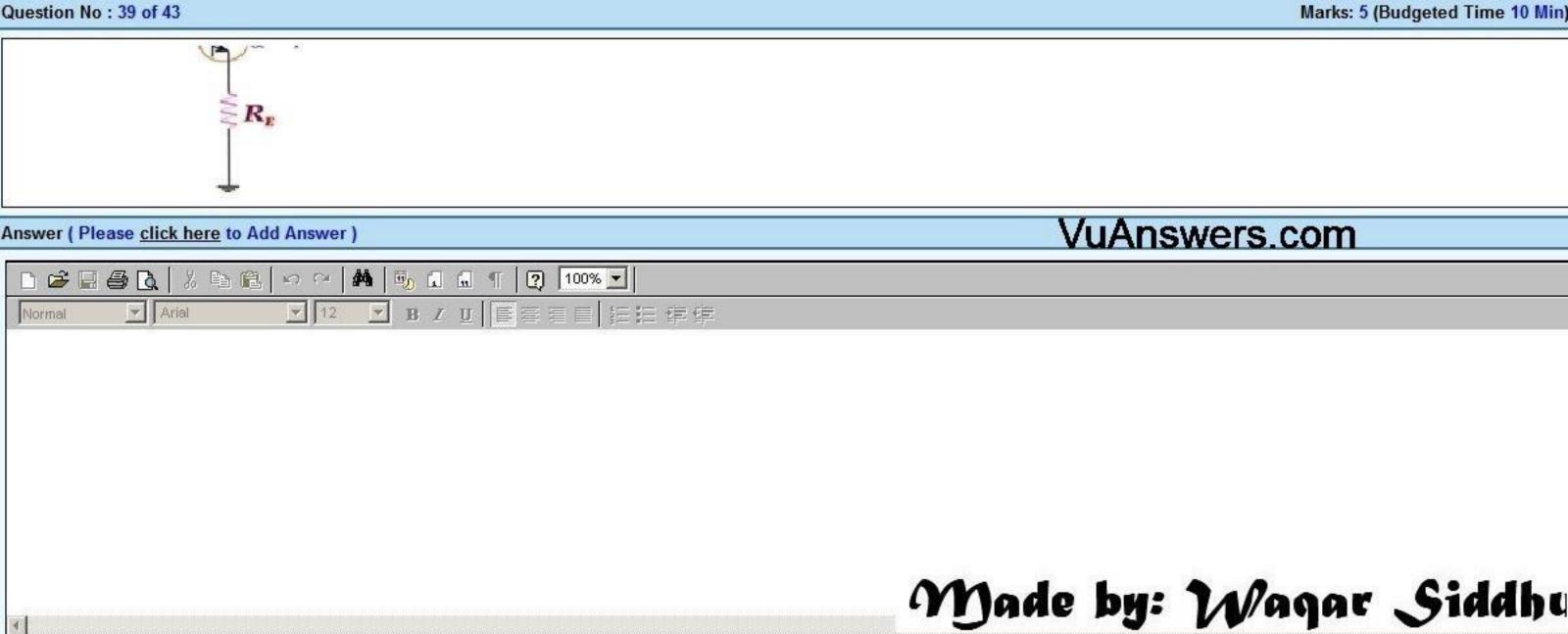
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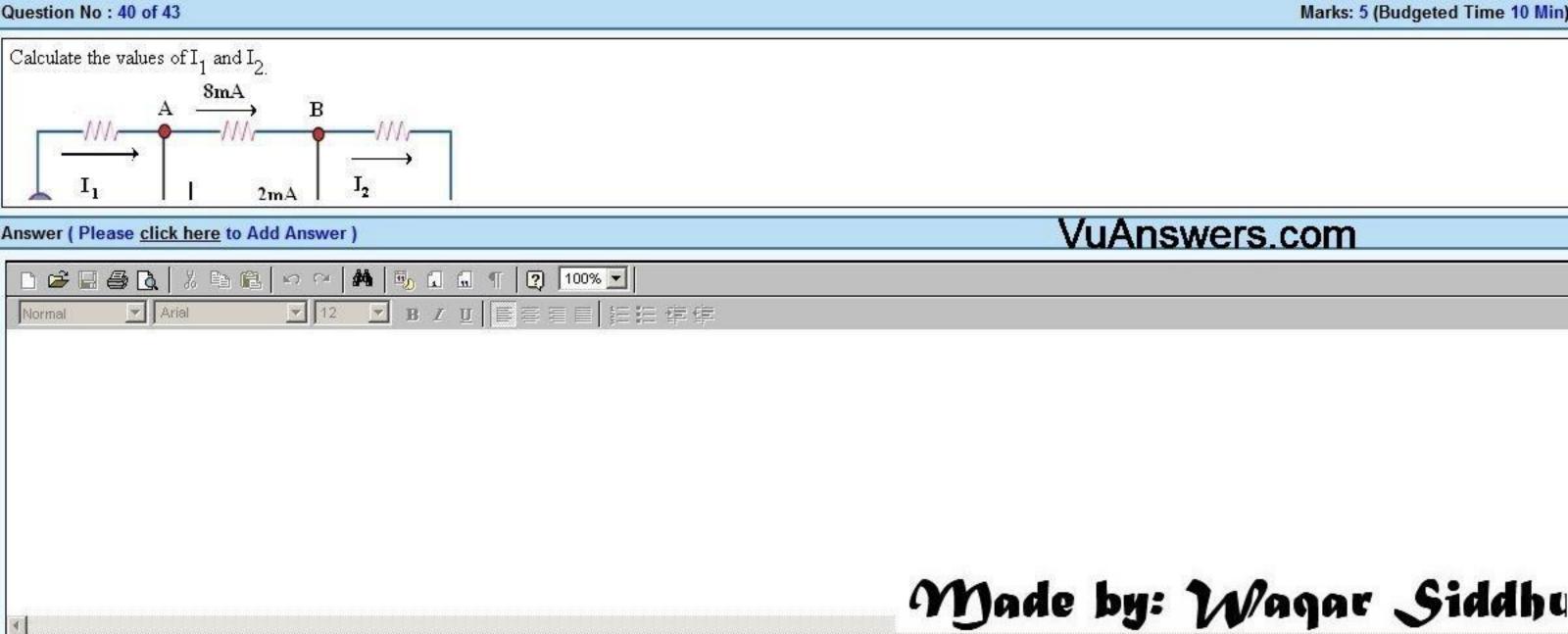


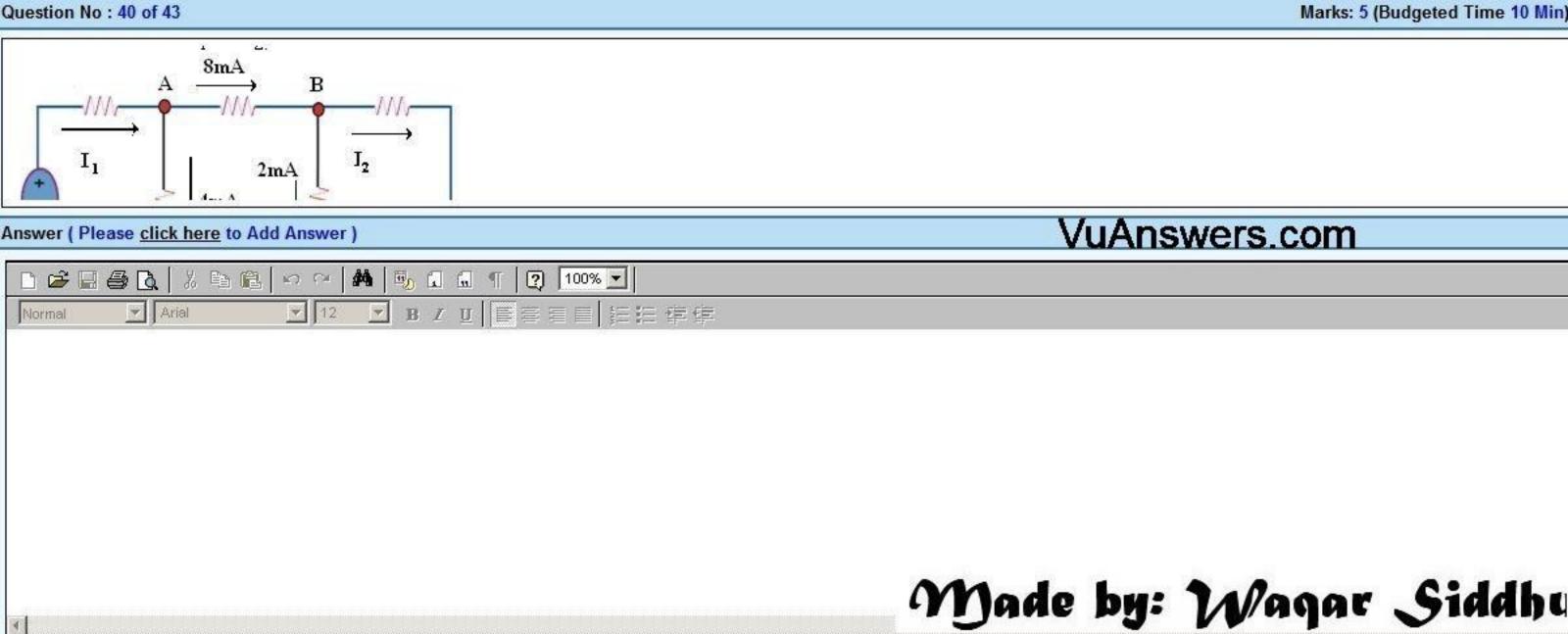


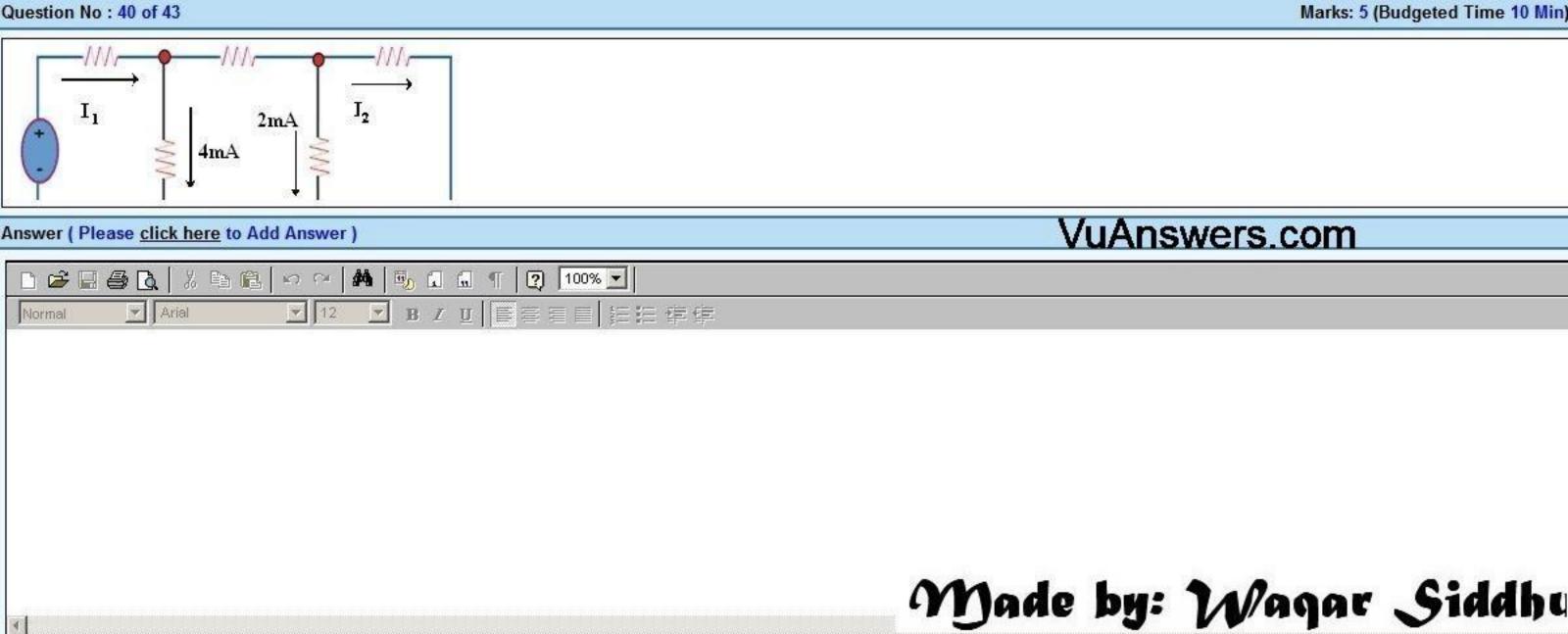


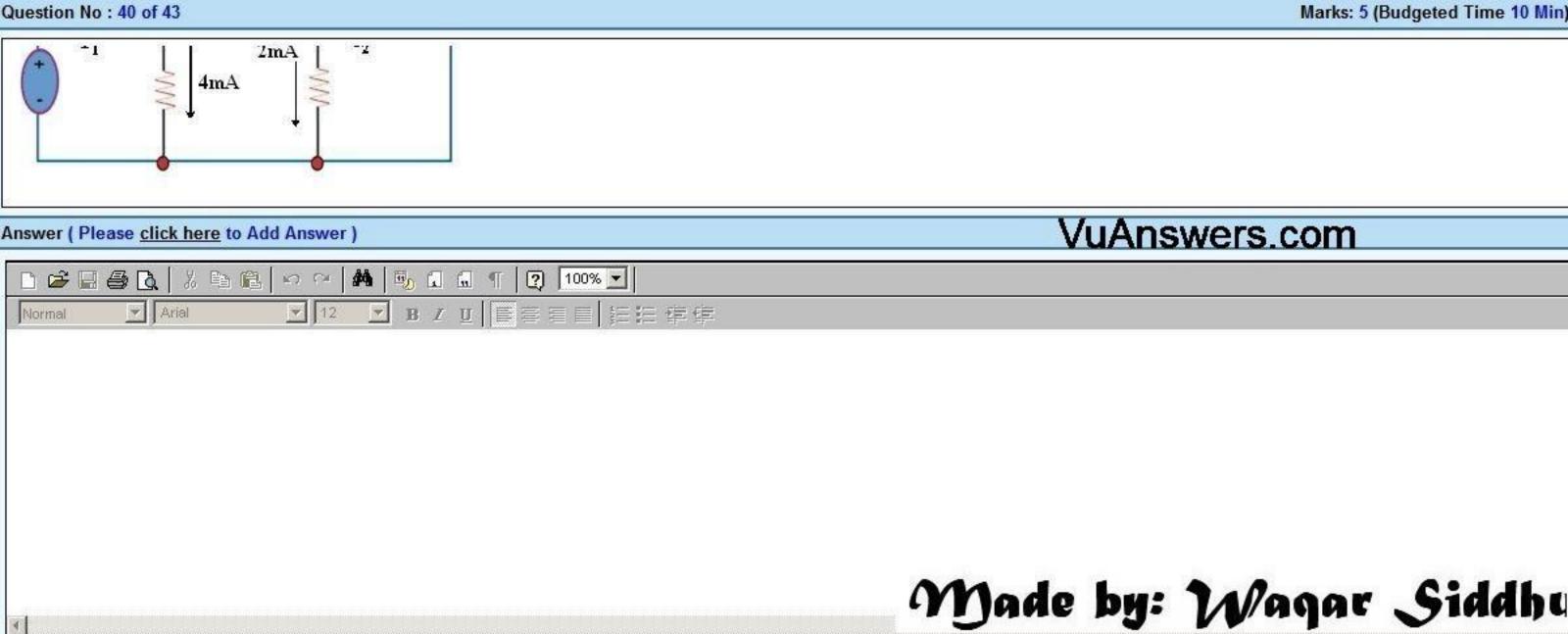


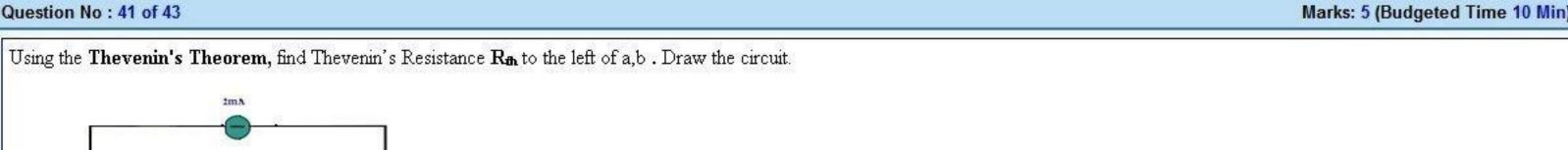


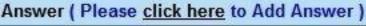




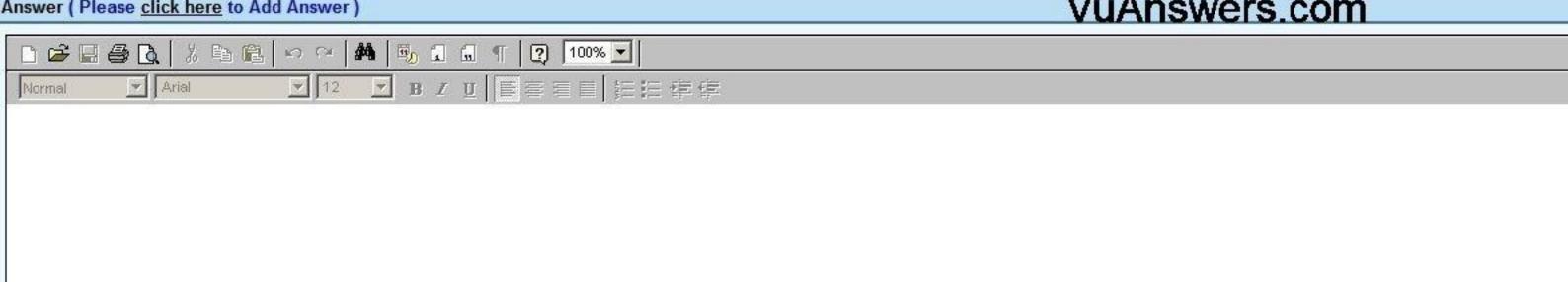




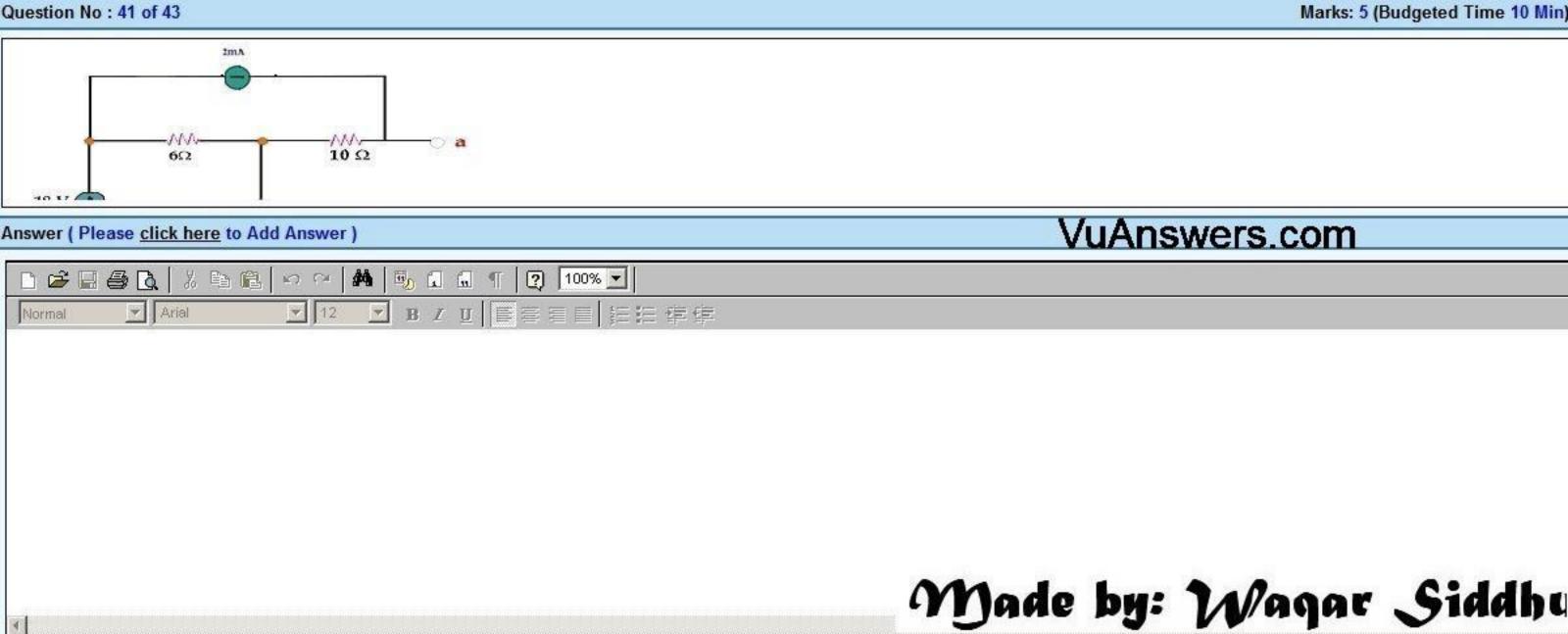


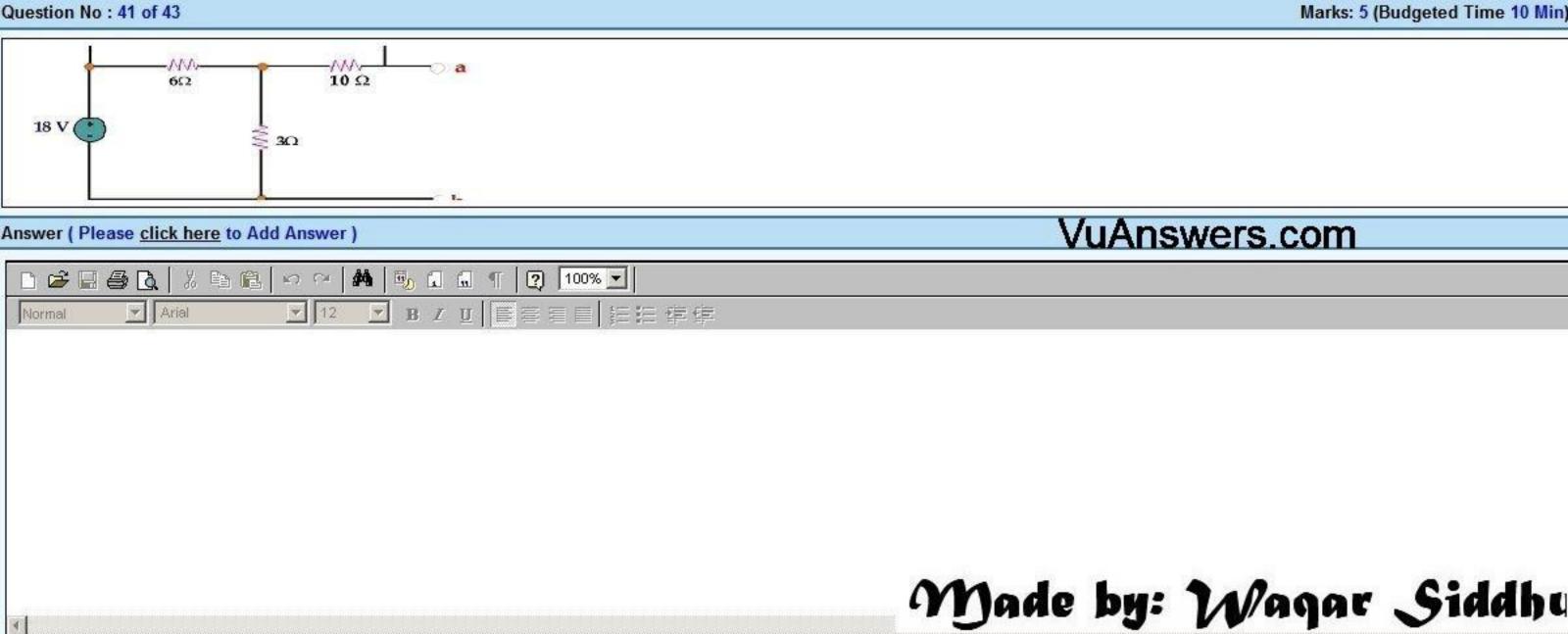


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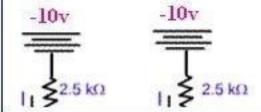


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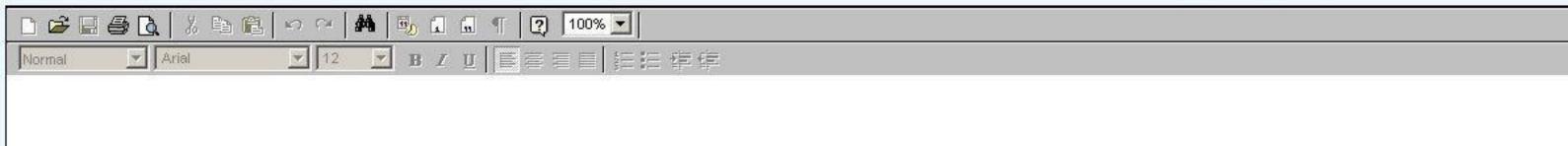


Find the value of current I and voltage V in the circuits shown in figure (a) and (b). (Assuming the diodes to be ideal).

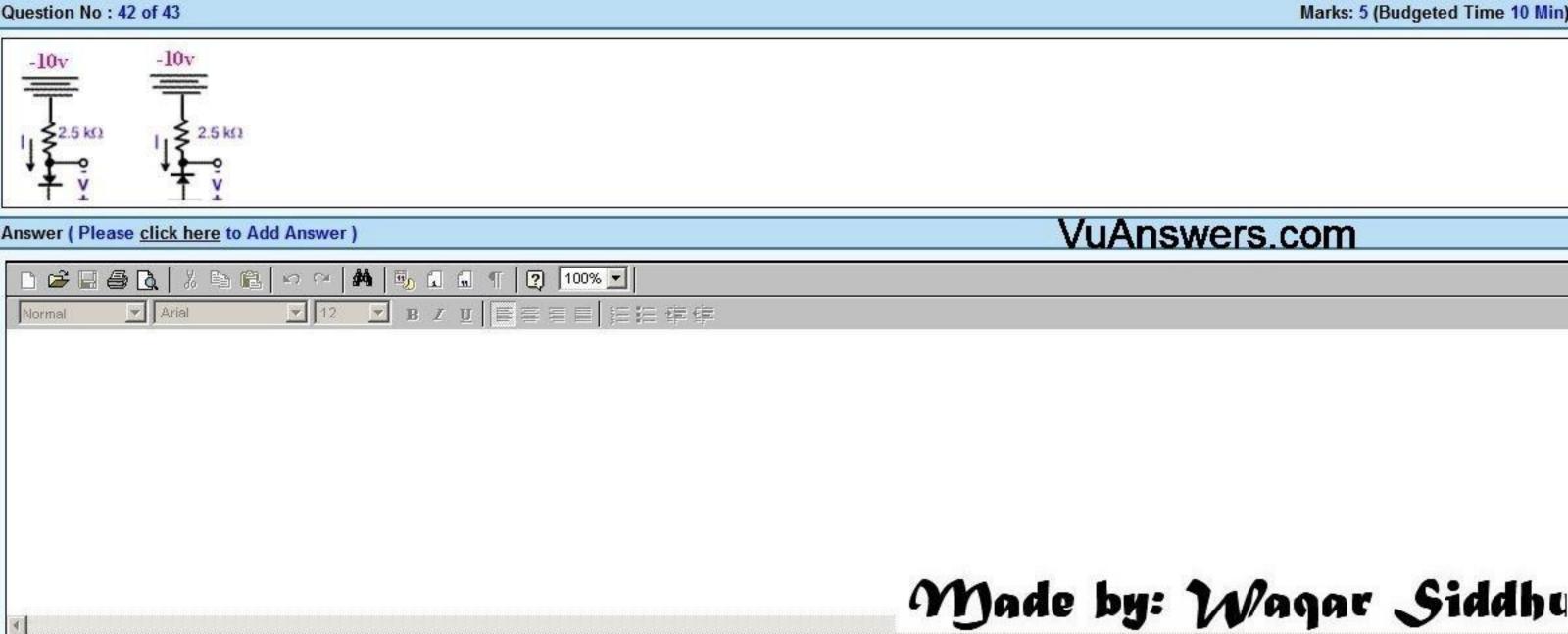


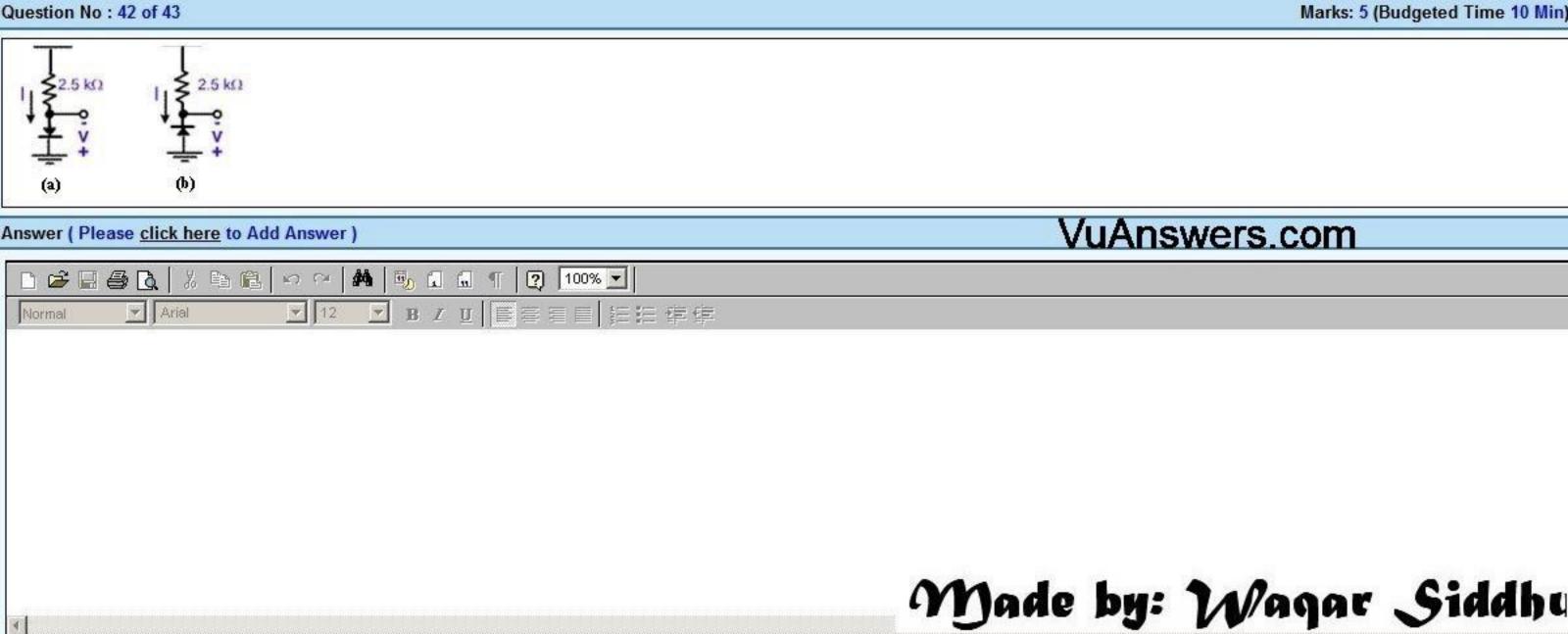
#### Answer ( Please click here to Add Answer )

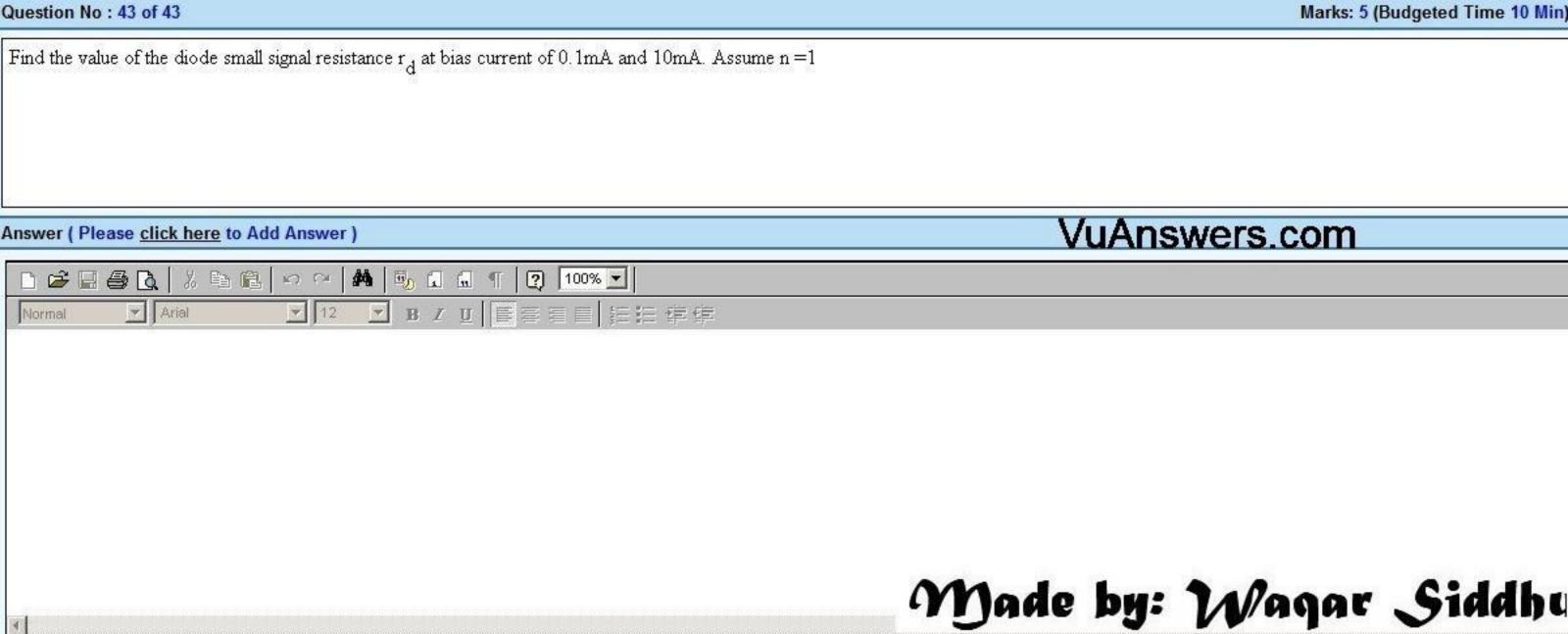
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