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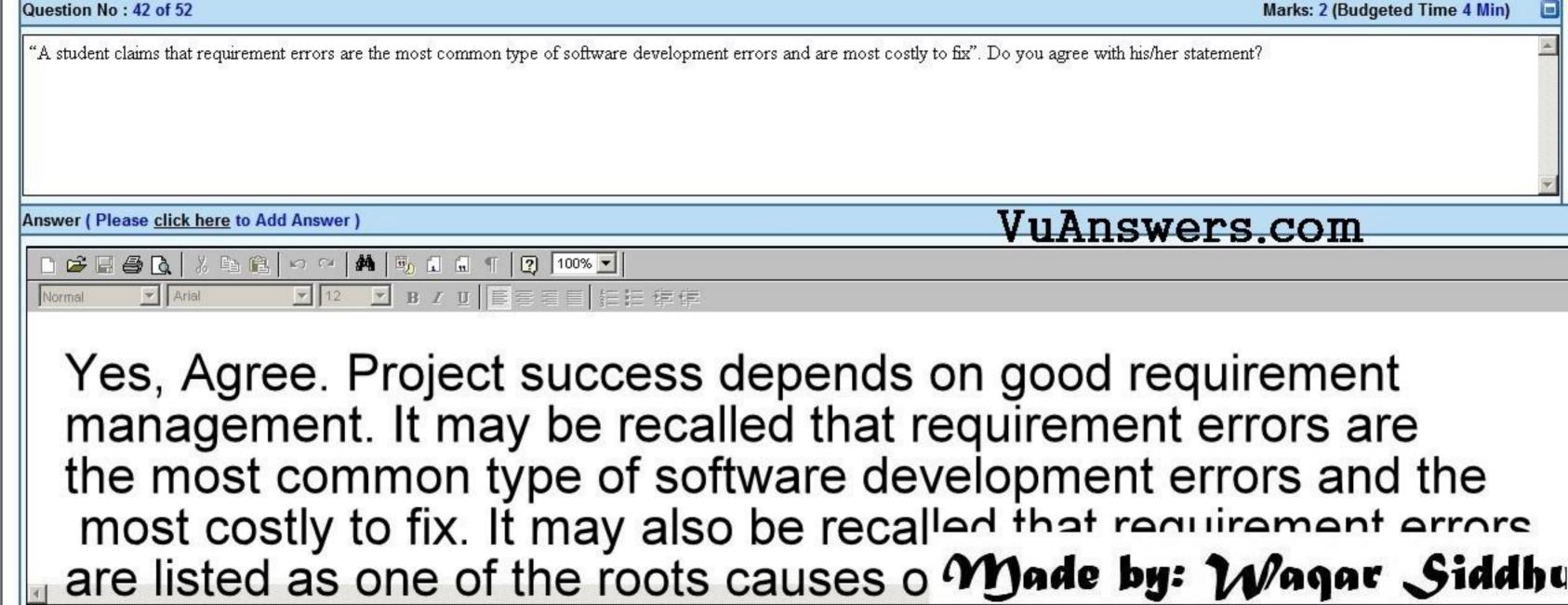
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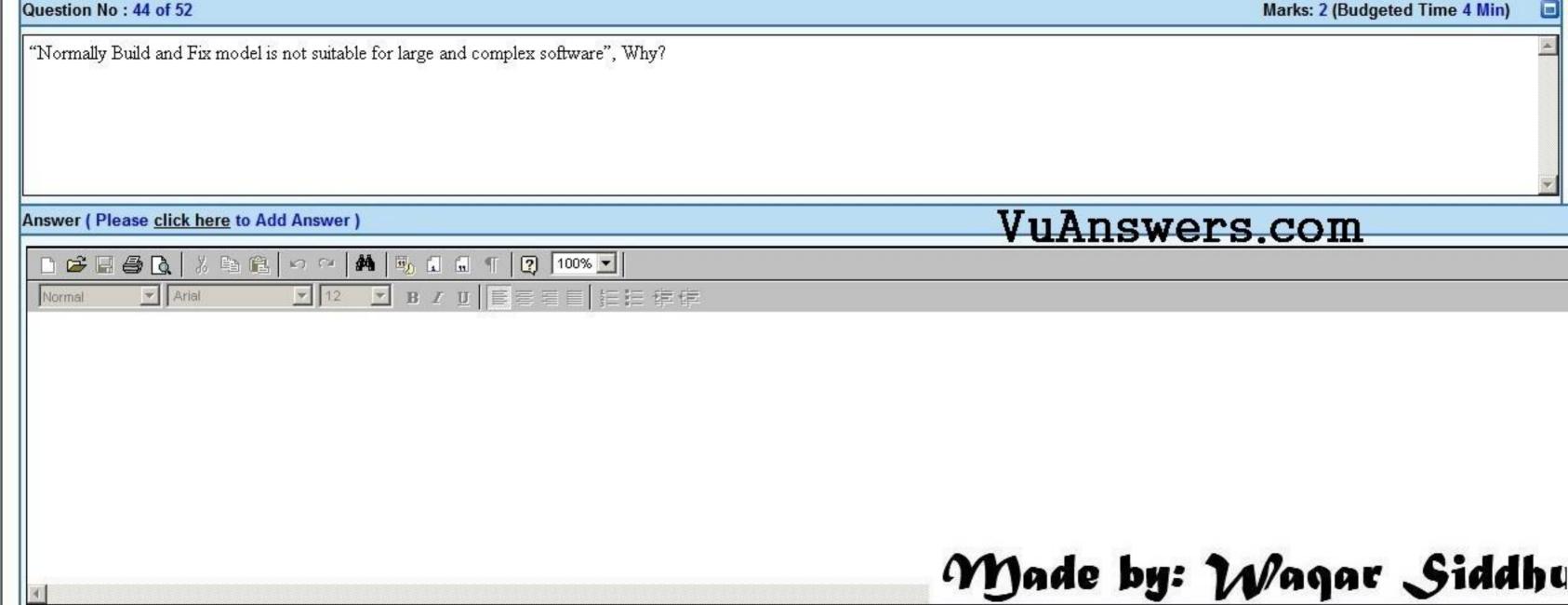
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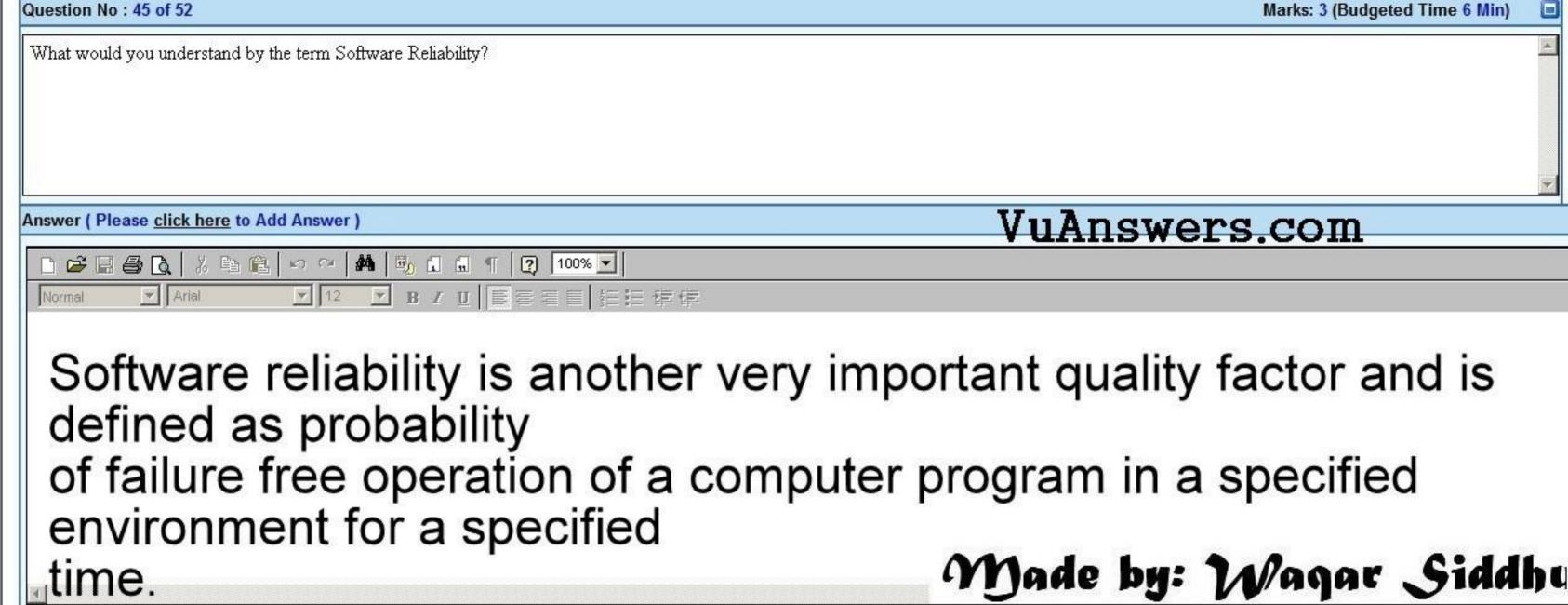
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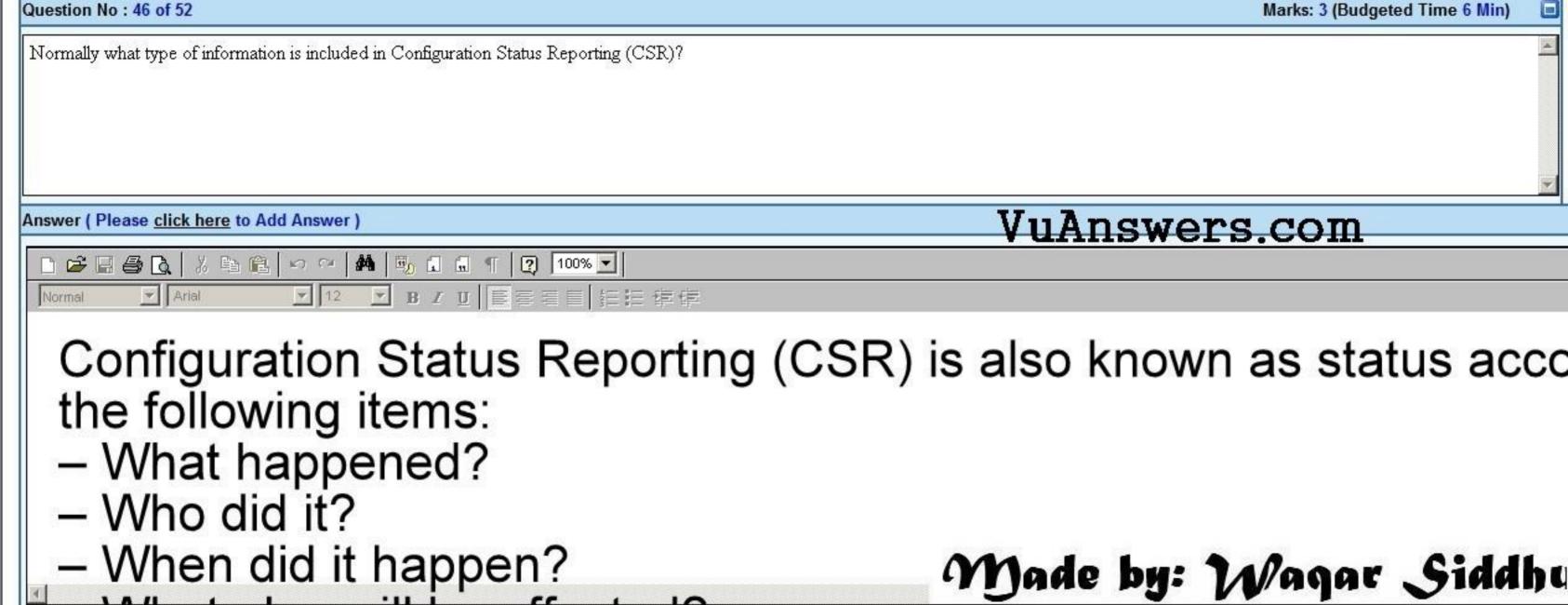


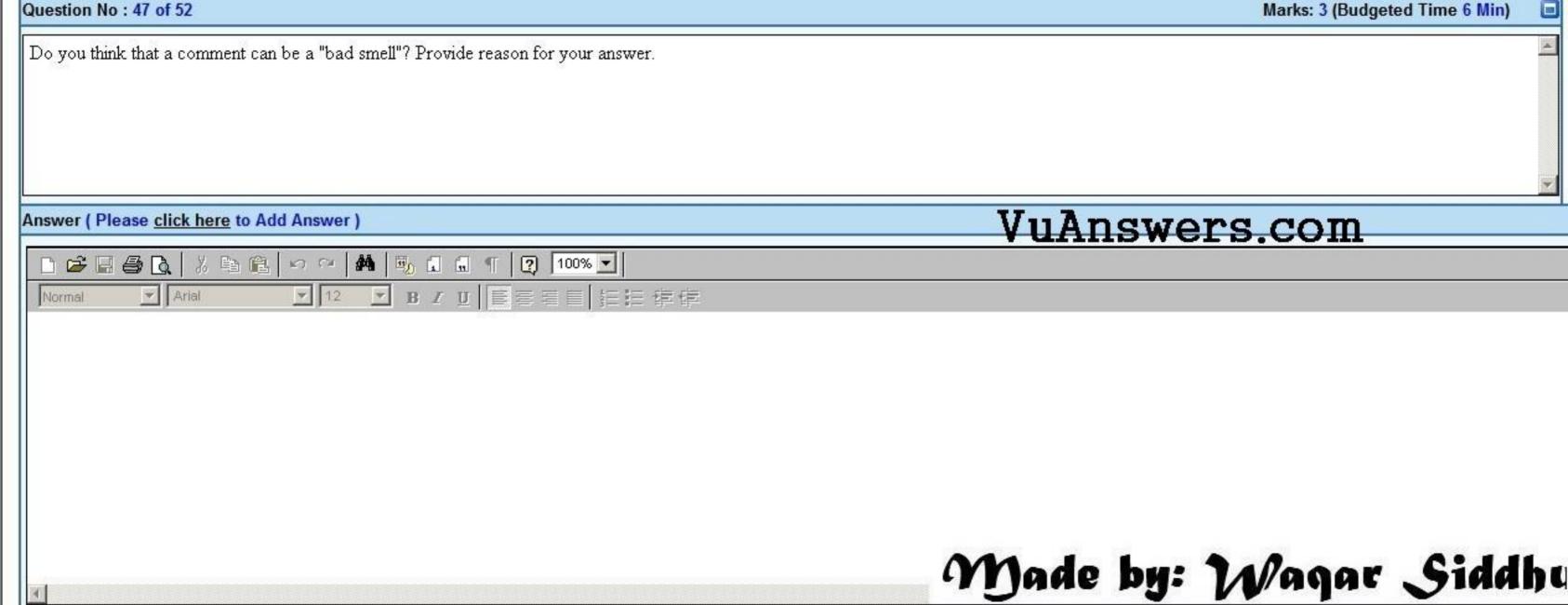






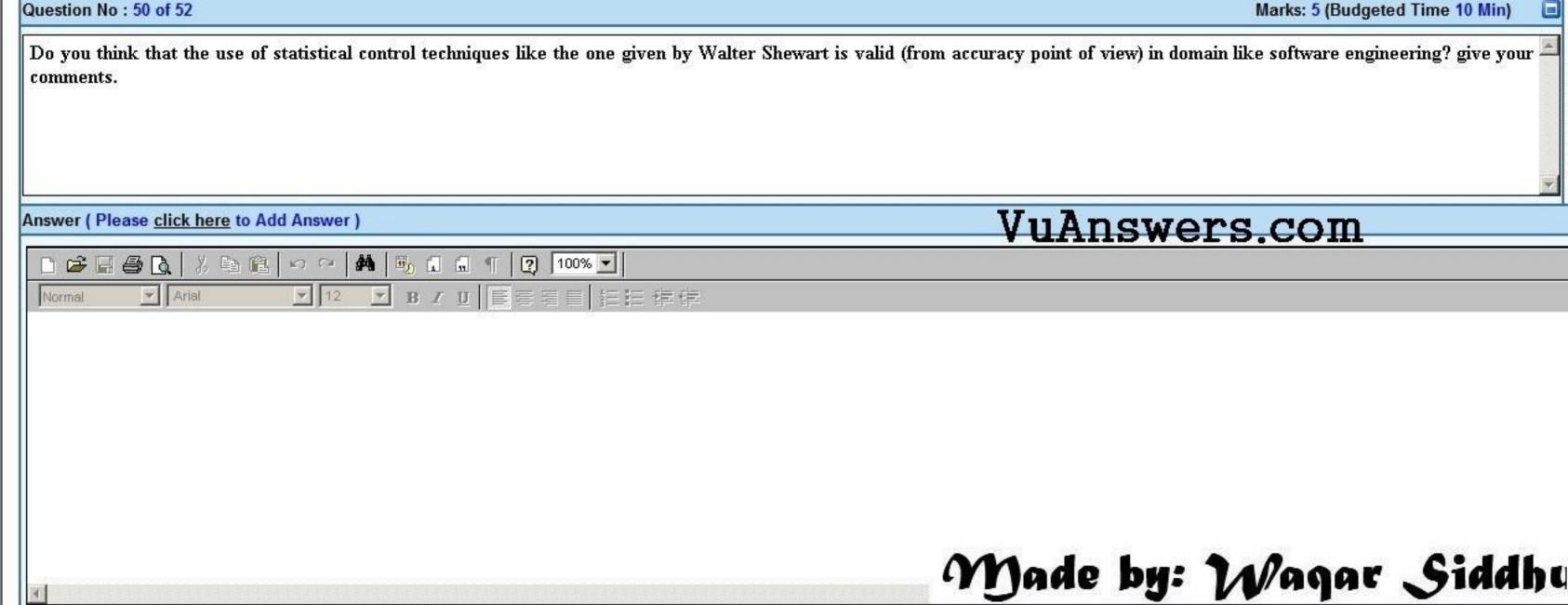


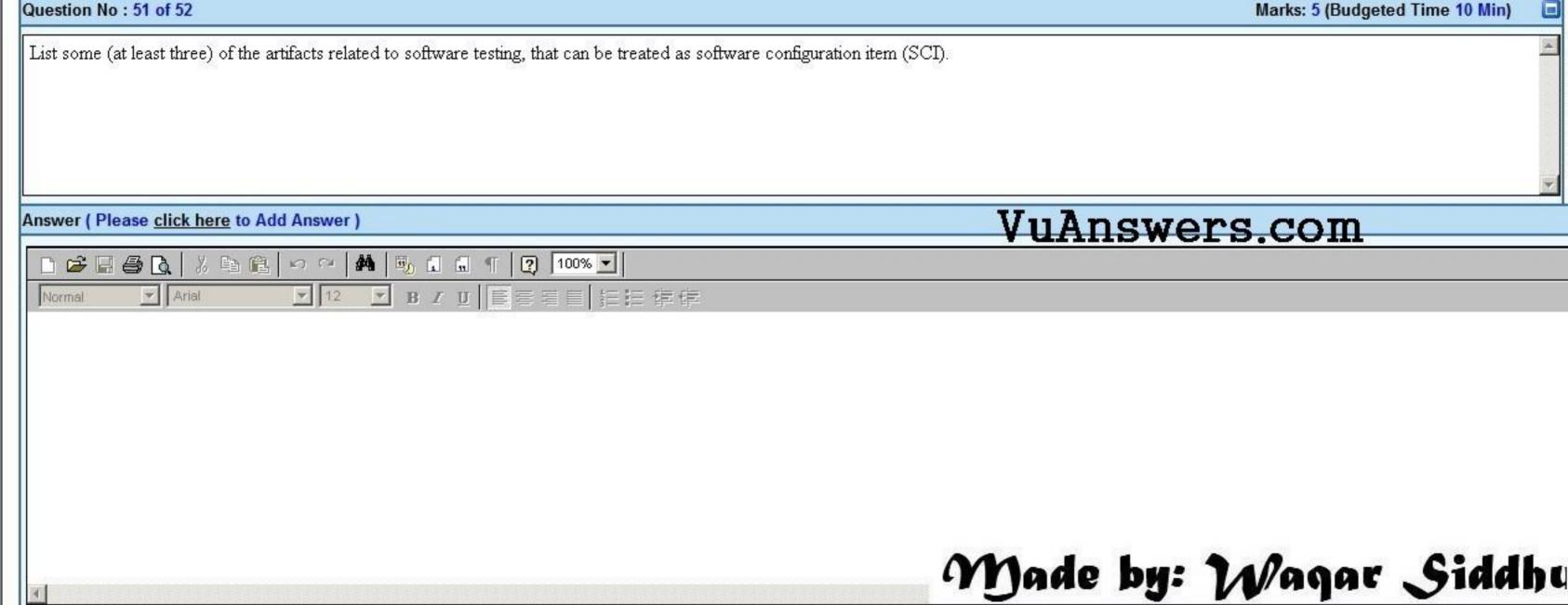














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Answer (Please click here to Add Answer)

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Marks: 2 (Budgeted Time 4 Min)

Size of project stability of project location of project team

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Answer (Please click here to Add Answer)

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No ,because As defined by CMM, the purpose of SCM is to establish and maintain the integrity or software products through the project's life cycle.



"Software configuration management is a design activity". Do you agree or not? Provide at least one reason to support your answer.

Answer (Please click here to Add Answer)

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As defined by CMM, the purpose of SCM is to establish and maintain the integrity or software products through the project's life cycle.



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Mention the situations when you think that it is appropriate to scrap a legacy system completely.

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software products through the project's life cycle.

Answer (Please click here to Add Answer)

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Answer (Please <u>click here</u> to Add Answer)

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It is characteristic of processes at this level that they are (typically) undocumented and in a state of dynamic change, tending to be driven in an *ad hoc*, uncontrolled and reactive manner by users or events. This provides a chaotic or unstable environment for the processes.

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Ad-hoc:

[10:40:17 PM] GulZaib Amjed: 1- no processes

[10:40:21 PM] GulZaib Amjed: 1- no model

[10:40:35 PM] GulZaib Amjed: 3-incomplete design

[10:40:46 PM] GulZaib Amjed: 4-incomplete requirment

Write down characteristics (at least Two) of the processes at CMM level-1.

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Answer (Please click here to Add Answer)

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▼ Arial Normal Ad-hoc: - no processes no model incomplete design [4-incomplete requirment known as initial level

Suppose in an application, an ILF or EIF is used in four processes, then how much we will count for that ILF or EIF? Also provide reason.

Answer (Please <u>click here</u> to Add Answer)

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There are two types of rules:

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- Identification rules
- Complexity and contribution rules

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Suppose in an application, an ILF or EIF is used in four processes, then how much we will count for that ILF or EIF? Also provide reason.

Answer (Please click here to Add Answer)

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The ILF and EIF counting procedures include the following two activities:

- 1) Identify the ILFs and EIFs.
- 2) Determine the ILF or EIF complexity and their contribution to the unadjusted function point count. ILF and EIF counting rules are used for each activity.

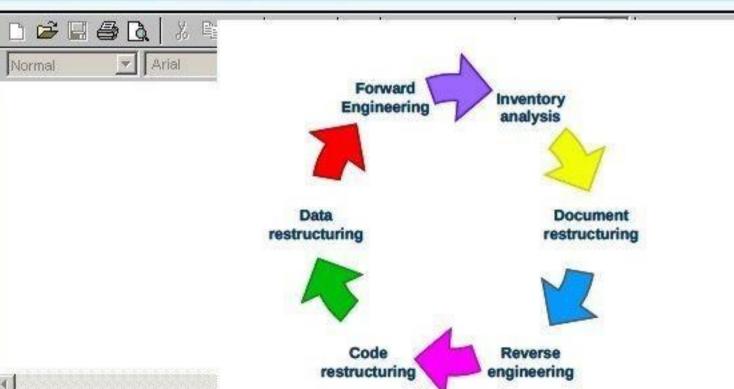


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List the steps of software reengineering process model.

Note: just list the steps, do not provide internal details.

Answer (Please click here to Add Answer)



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List some (at least three) of the artifacts related to software testing, that can be treated as software configuration item (SCI).

Answer (Please click here to Add Answer)

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Why Long method is considered to be a bad smell in code? Explain briefly.

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Answer (Please click here to Add Answer)

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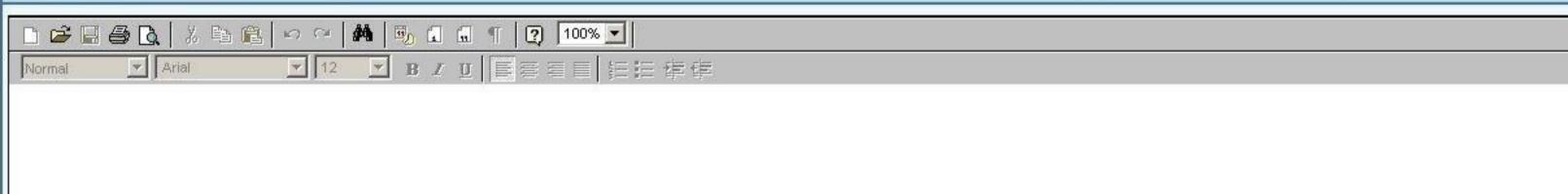
We have already seen example of duplicate code. We now look at another simple example of long method. Although, in this case, the code is not really long, it however demonstrates how longer segments of code can be broken into smaller and more manageable (may be more reusable as well) code segments.

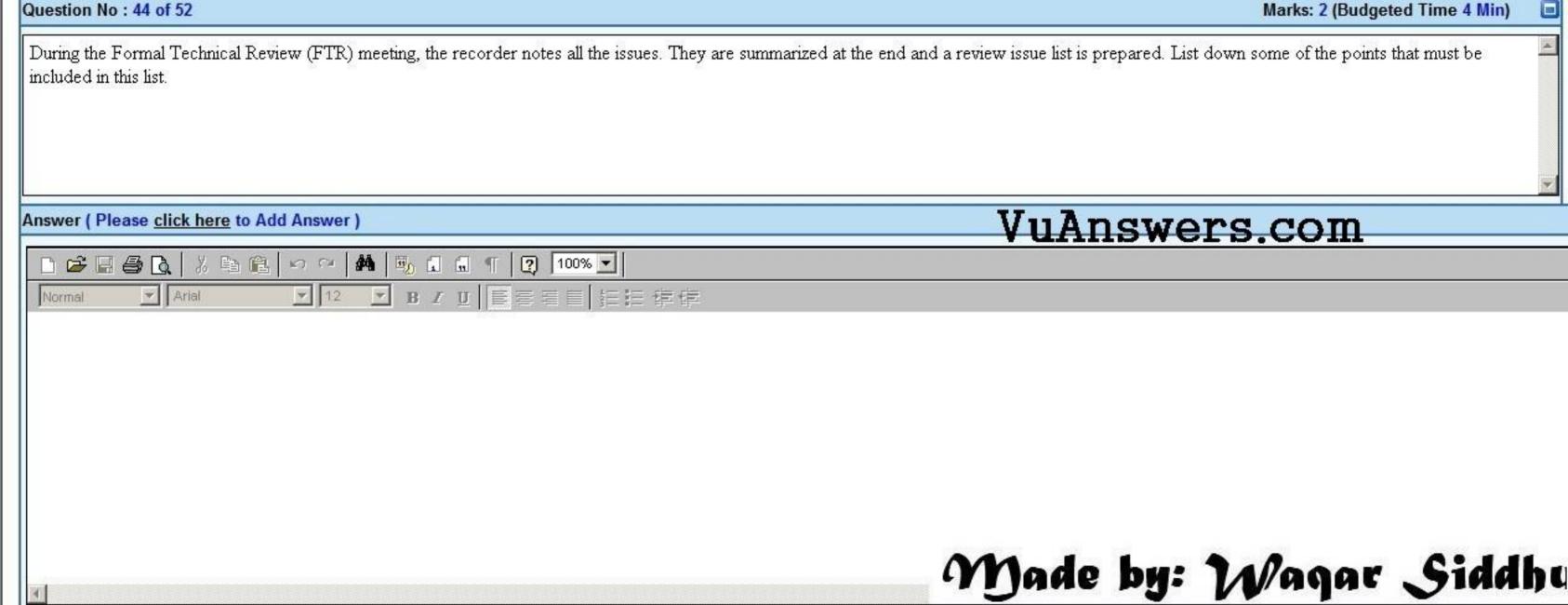
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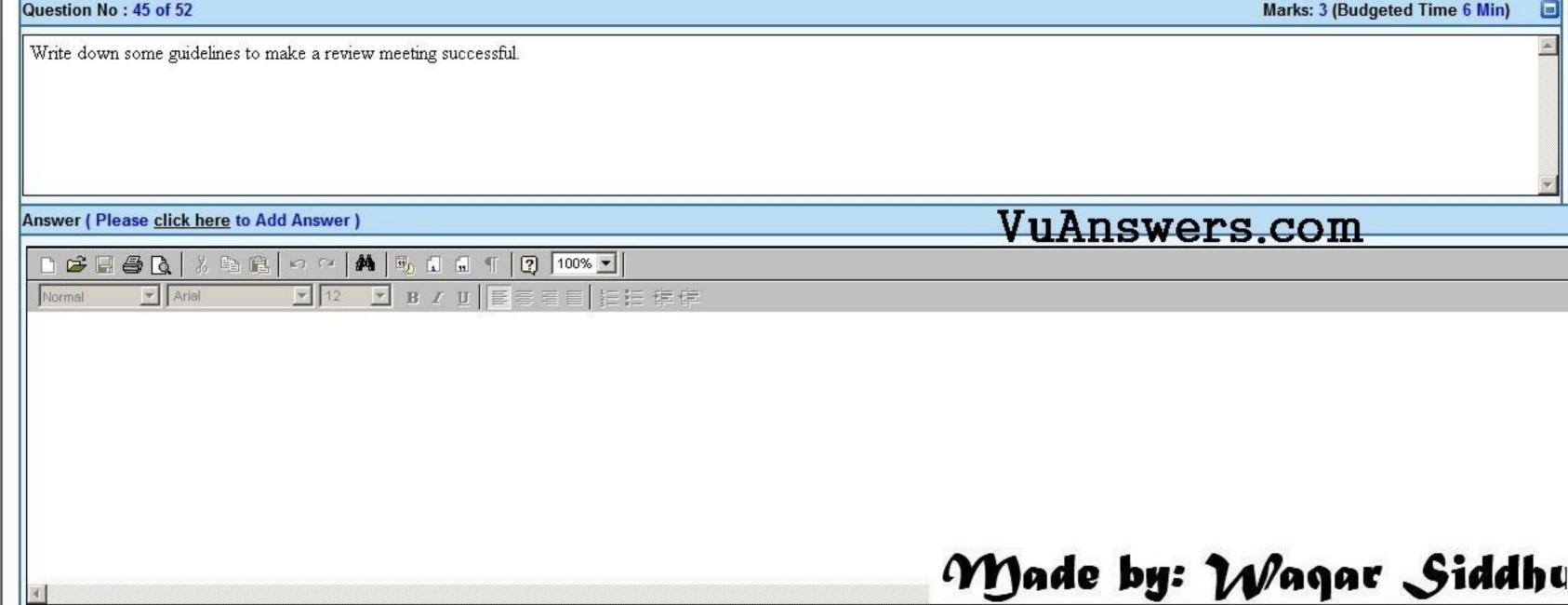
int long_function(){
....
}
int part_1(){
....}
int part_2(){
....}
int 3rd_part(){
....

Answer (Please click here to Add Answer)

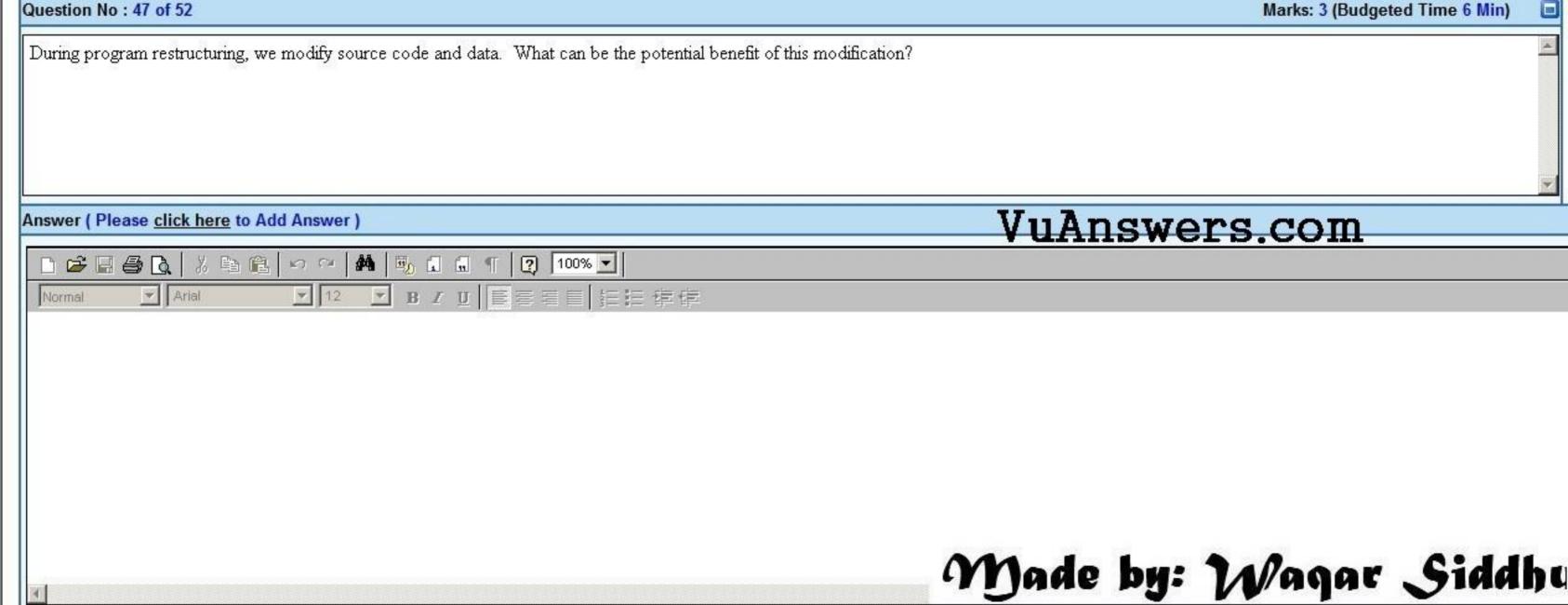
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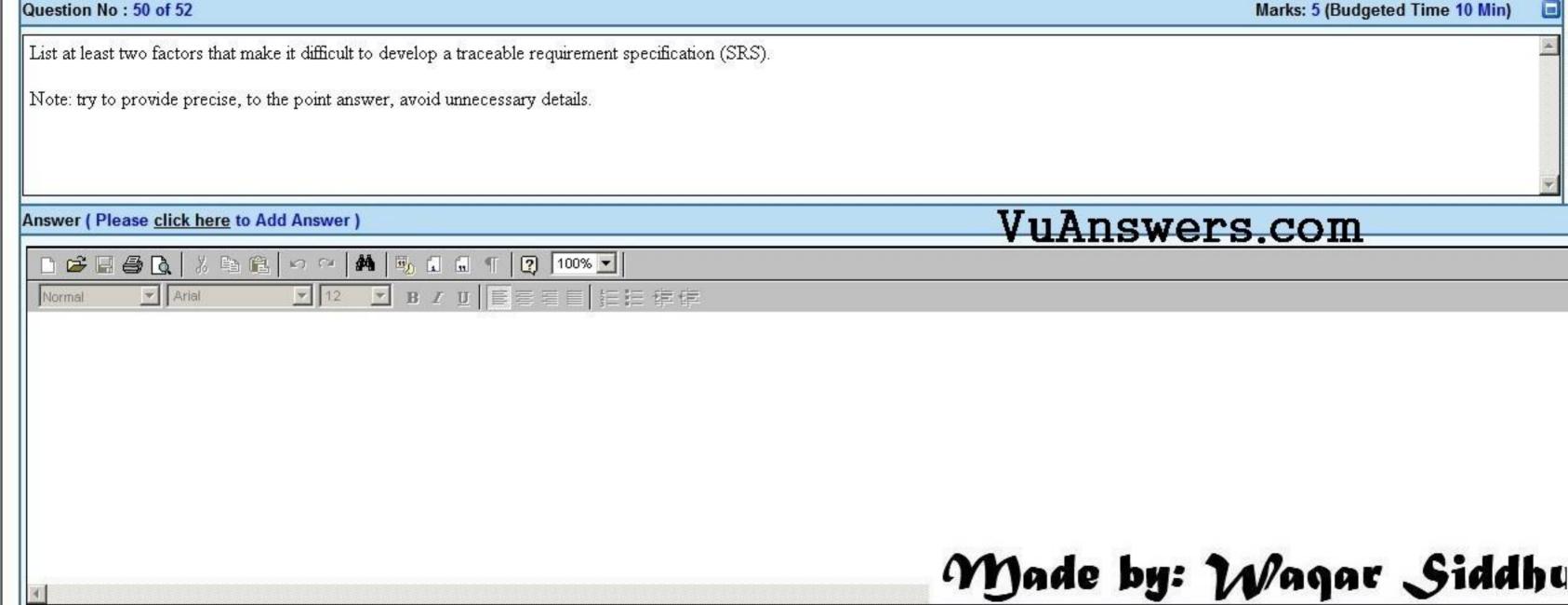






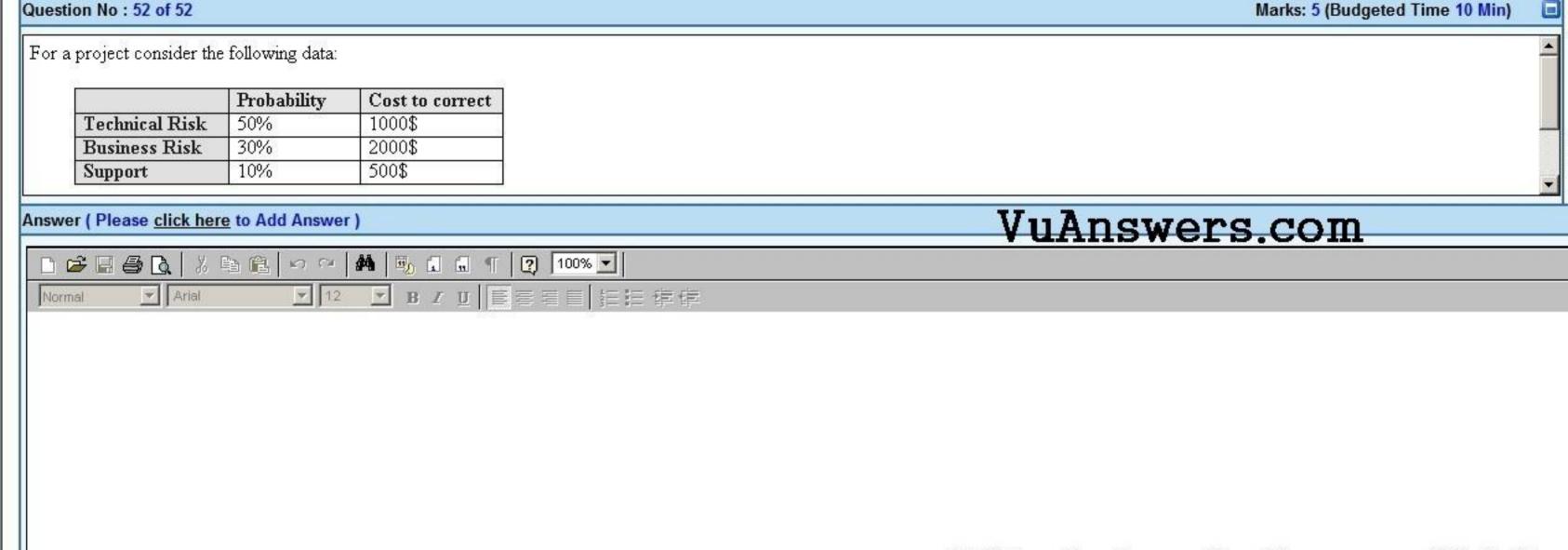


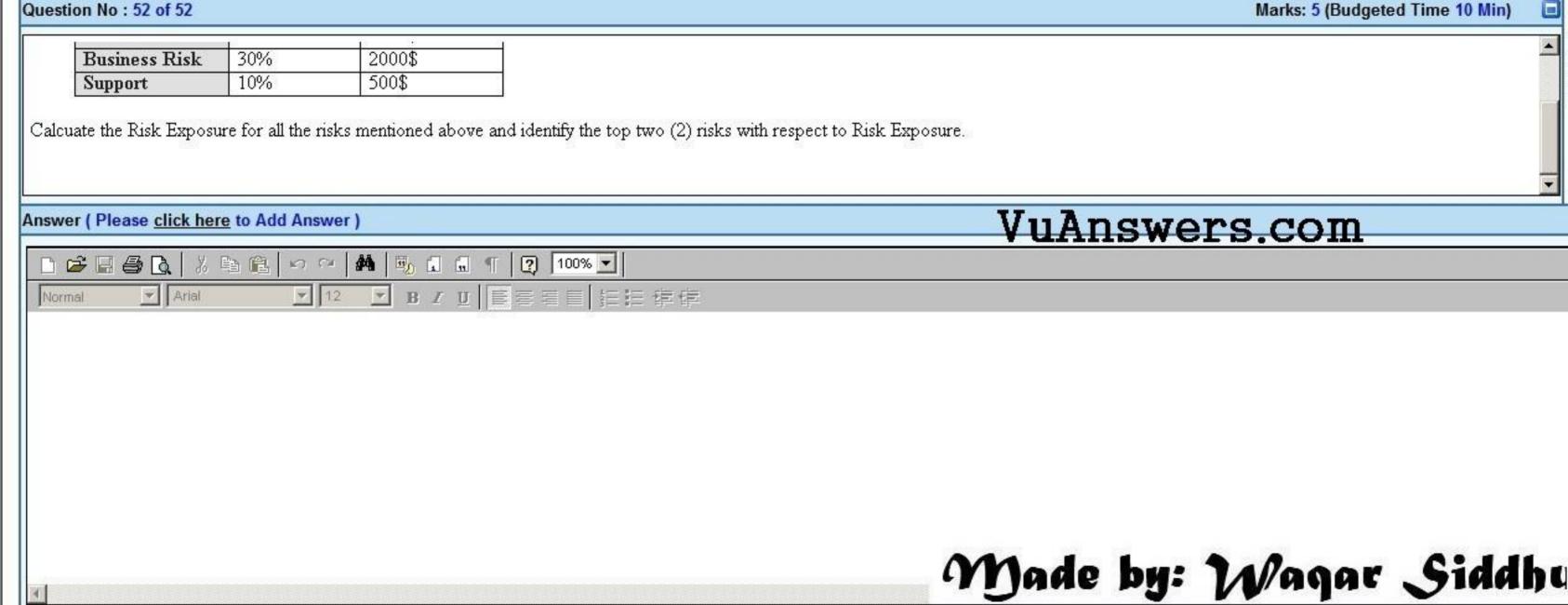












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