

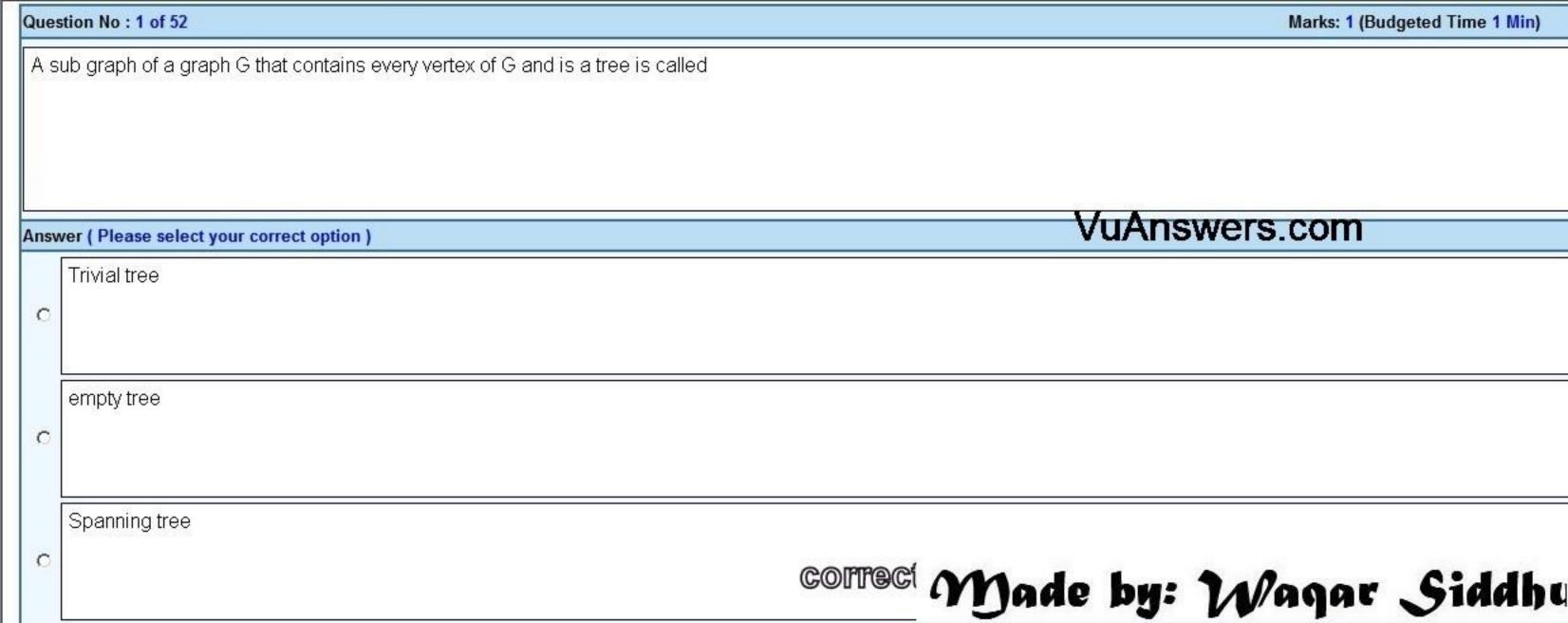
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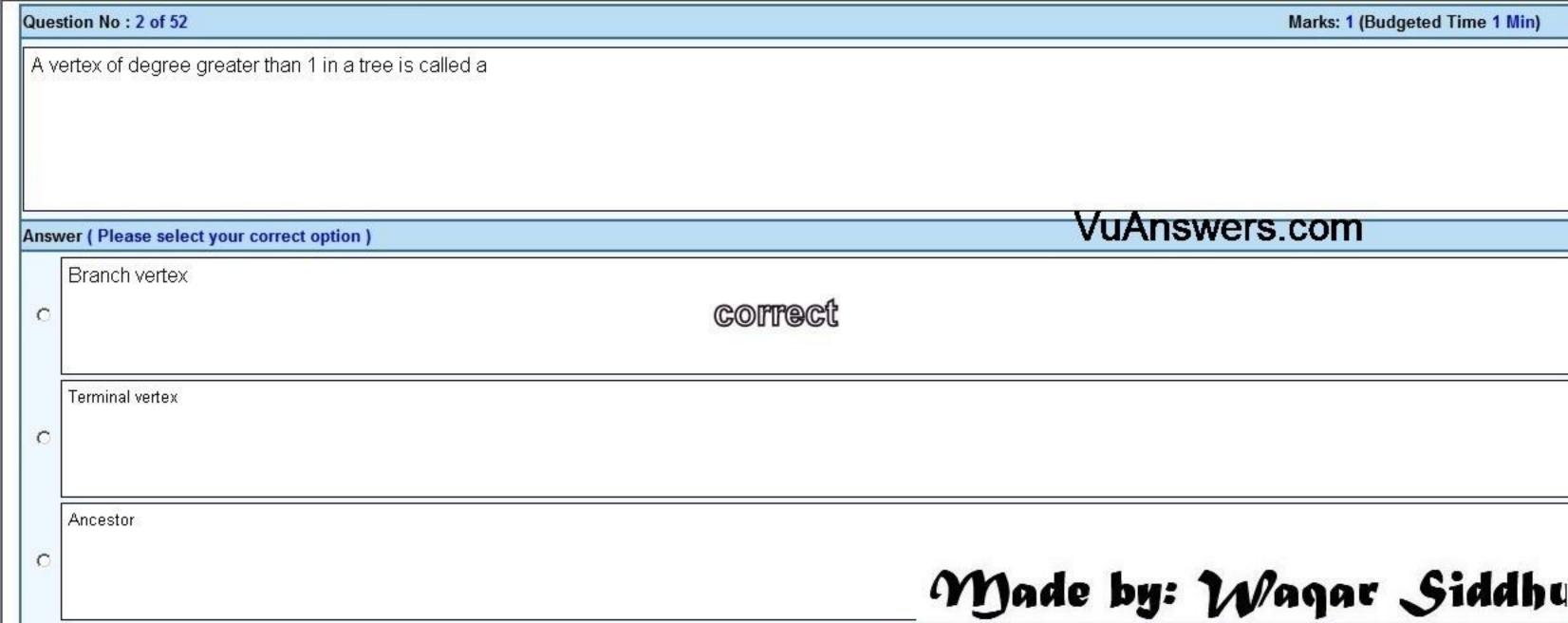
PAST PAPERS BY WAQAR SIDDHU

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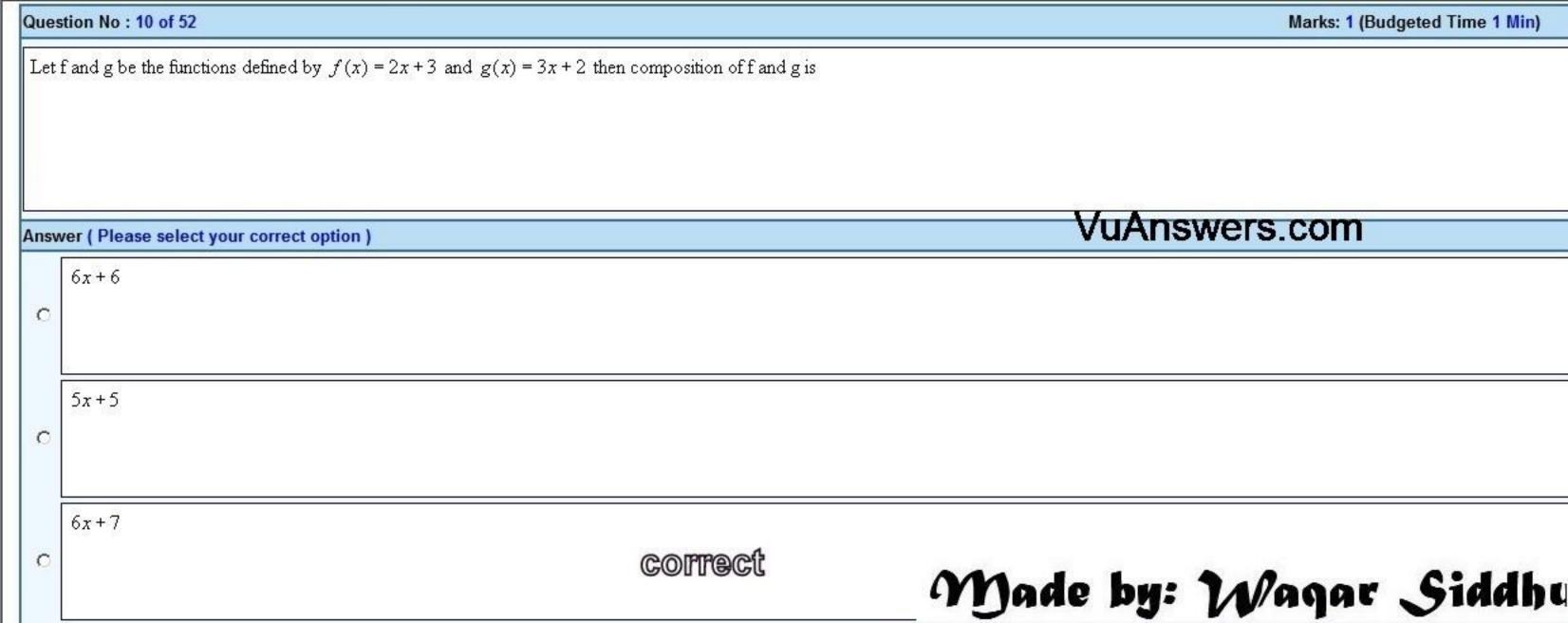






Que	estion No : 8 of 52	Marks: 1 (Budgeted Time 1 Min)
The	e power set of a set A is the set of all subsets of A and its denoted by $P$ (A).	
Ans	wer ( Please select your correct option )	VuAnswers.com
	False	
C		
	True	
0		त्व <b>ि</b>
		Made by: Waqar Siddhu









Question No: 14 of 52

If 
$$1+2+3+L+n=\frac{n(n+1)}{2}$$
 for all integers  $n \ge 1$  then  $P(k)$  is

Answer (Please select your correct option)

$$\begin{array}{c}
C & 1+2+3+L+n=\frac{n(n+1)}{2} \\
C & 1+2+3+L+n=\frac{n(n+1)}{2} \\
C & 1+2+3+L+n=\frac{n(n+1)}{2} \\
C & 1+2+3+L+(k+1)=\frac{(k+1)(k+2)}{2} \\
C & 1+2+3+L+(k-1)=\frac{k(k-1)}{2}
\end{array}$$
Correct

$$\begin{array}{c}
C & 1+2+3+L+(k-1)=\frac{k(k-1)}{2} \\
C & 1+2+3+L+(k-1)=\frac{k(k-1)}{2}
\end{array}$$
Correct

$$\begin{array}{c}
C & 1+2+3+L+(k-1)=\frac{k(k-1)}{2} \\
C & 1+2+3+L+(k-1)=\frac{k(k-1)}{2}
\end{array}$$

Ques	stion No : 15 of 52	Marks: 1 (Budgeted Time 1 Min)	
In N	Mathematical Induction, inductive step is		
Answer ( Please select your correct option )		VuAnswers.com	
c	$\forall k, P(k) \rightarrow P(n)$		
О	$\forall$ k, $P(k) \rightarrow P(k+1)$	correct	
c	$\forall$ k, $P(k) \rightarrow P(n+1)$		
С	$\forall$ k, $P(k) \rightarrow P(k-1)$	Made by: Wagar Siddhu	





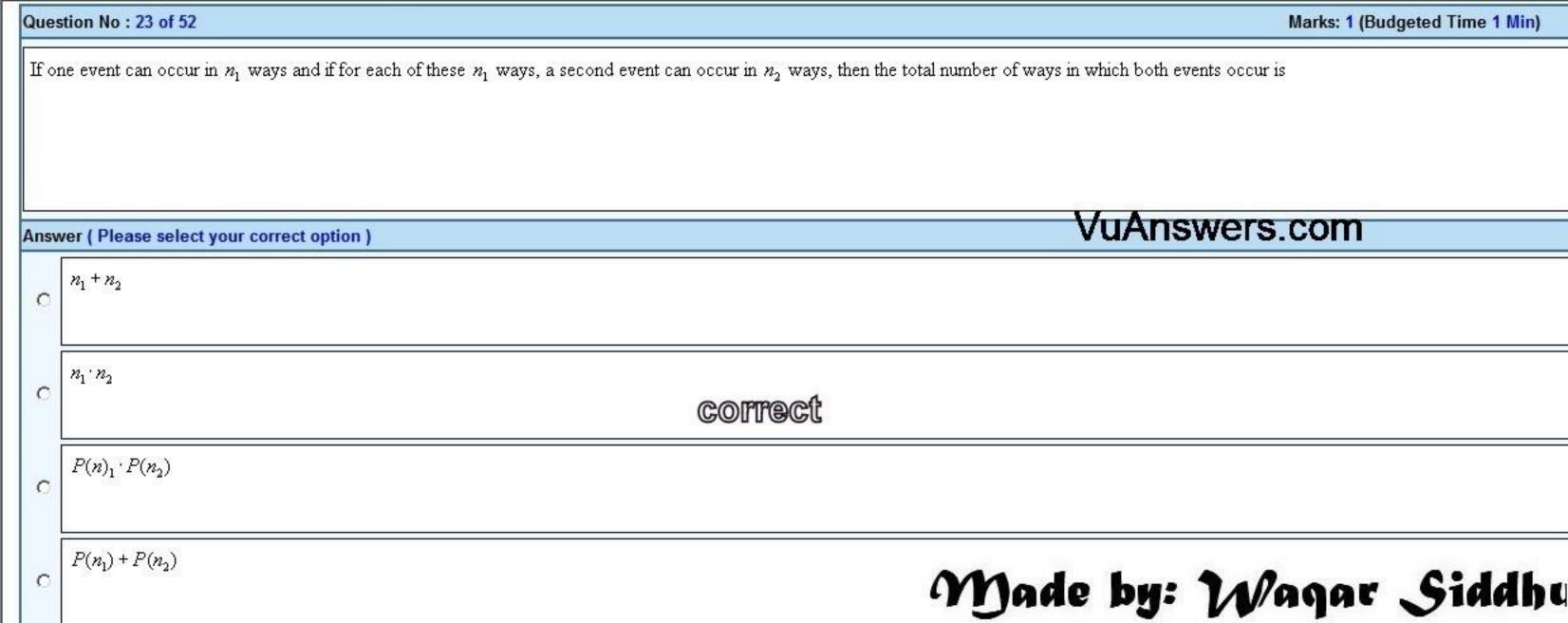
Ques	stion No : 18 of 52	Marks: 1 (Budgeted Time 1 Min)				
An i	An integer n is prime if and only if $n > 1$ and for all positive integers r and s, if $n = r.s$ then					
Answ	ver ( Please select your correct option )	VuAnswers.com				
c	r = 1 and s = 2  COFFECT					
c	r = 1 and $s = 0$					
С	r = 2 and $s = 3$					
О	None of these	Made by: Wagar Siddhu				

Ques	stion No : 19 of 52	Marks: 1 (Budgeted Time 1 Min)
Quo	otient Remainder Theorem states that for any positive integer d, there exist unique integer q and r such that and $0 \le r \le d$ .	
Ansv	ver ( Please select your correct option )	rs.com
0	n = dr + q	
С	$n = d \cdot q + r$	
О	n = r.q + d	
c	None of these  Mone of these	Vagar Siddhu

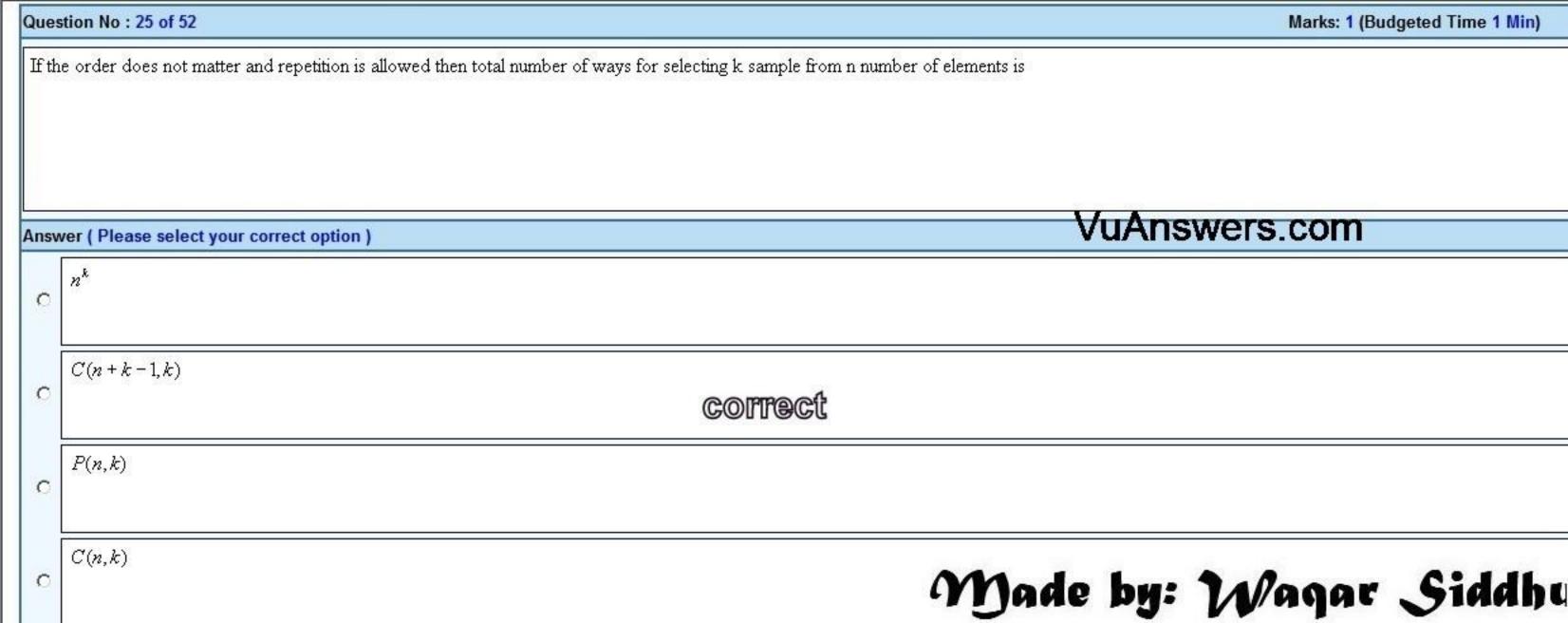
















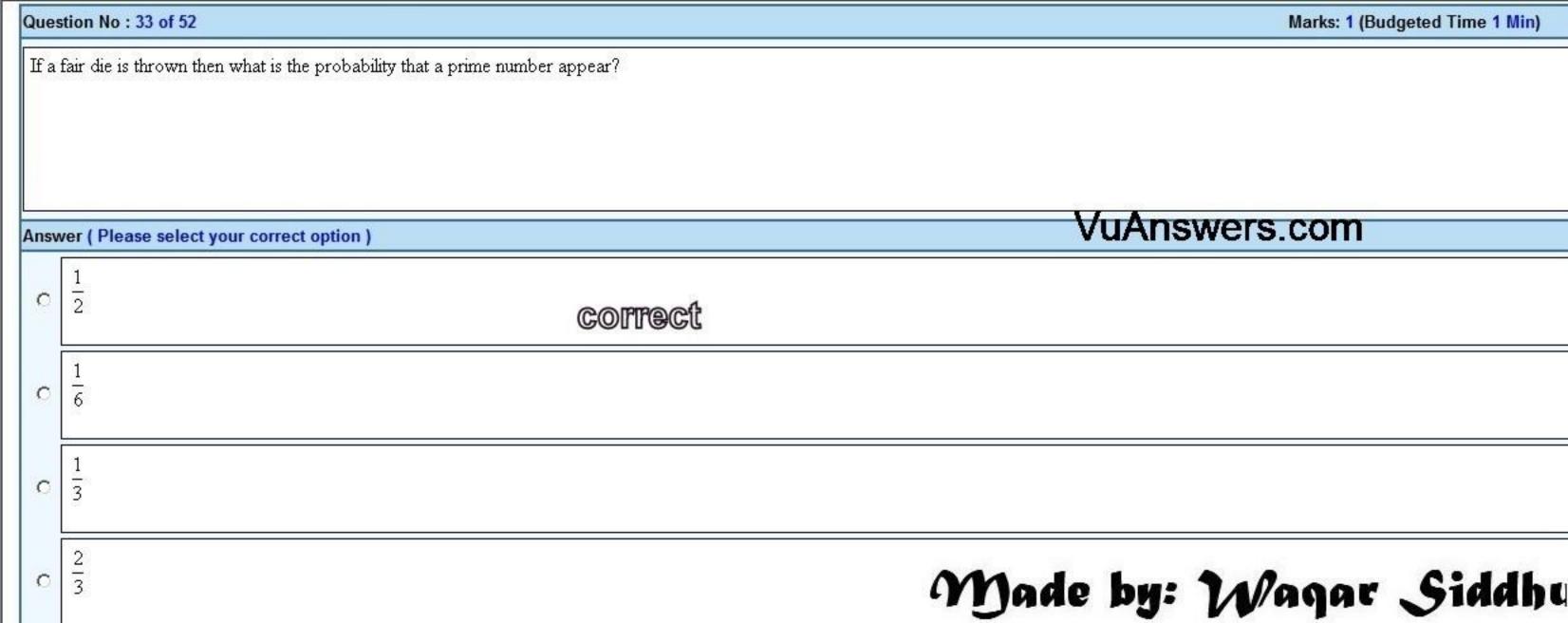


















Question No : 37 of 52	Marks: 1 (Budgeted Time 1 Min)
If a graph has any vertex of degree 3 then	
Answer ( Please select your correct option )	VuAnswers.com
It must have Euler circuit	
C	
It must have Hamiltonian circuit	
С	
It does not have Euler circuit	
С	Made by: Wagar Siddhu

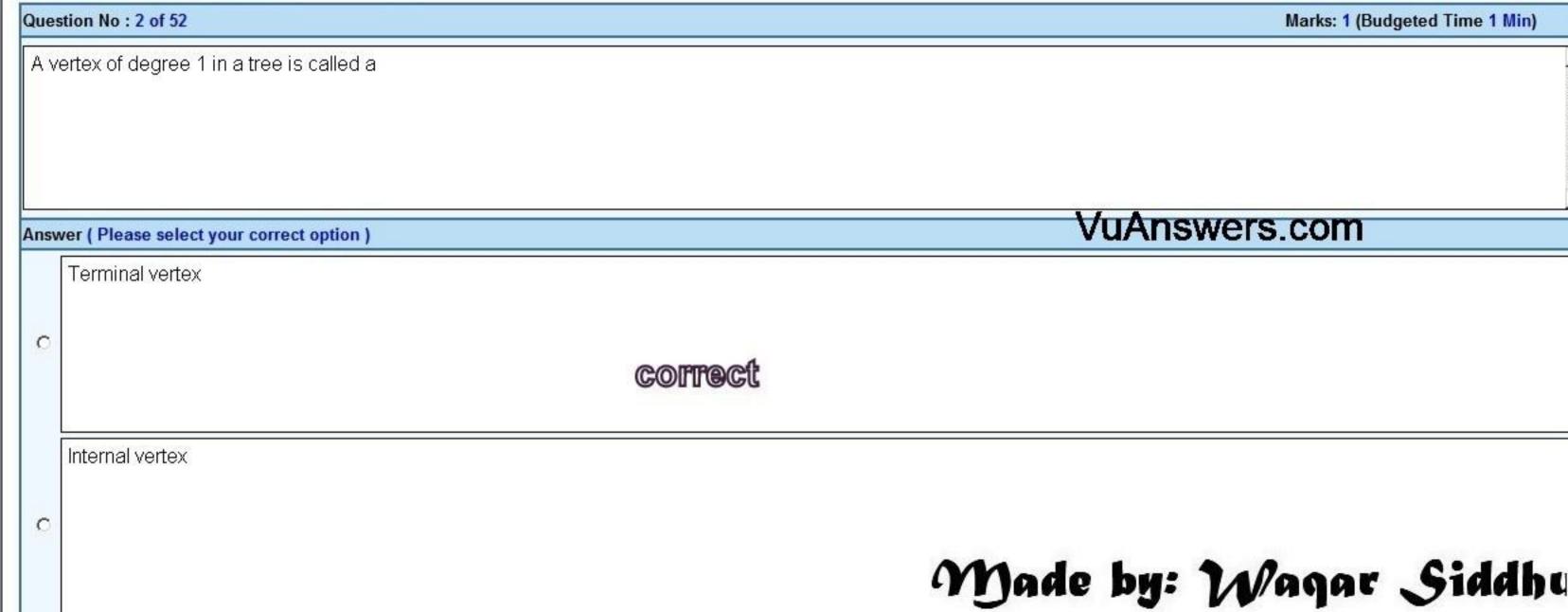




Que	estion No : 39 of 52	Marks: 1 (Budgeted Time 1 Min)
Ch	anging rows of a matrix into its columns is called	
Ans	wer ( Please select your correct option )	VuAnswers.com
0	symmetric matrix	
О	transpose of matrix	
С	adjoint of matrix	
0	Hermitian Matrix	Made by: Wagar Siddh

Question No: 40 of 52	Marks: 1 (Budgeted Time 1 Min)
Two matrices are said to confirmable for multiplication if number of(a) of 1 <sup>st</sup> matrix is equal to number of(b) in 2 <sup>nd</sup> matrix	
Answer ( Please select your correct option )	VuAnswers.com
(a) rows, (b) columns	
(a) columns, (b) rows	
(a) columns, (b) columns	
(a) rows, (b) rows (b) rows	e by: Waqar Siddh

Que	estion No : 1 of 52	Marks: 1 (Budgeted Time 1 Min)
A	sub graph of a graph G that contains every vertex of G and is a tree is called	
Ans	swer ( Please select your correct option )	VuAnswers.com
c	Trivial tree	
О	empty tree	
c	Spanning tree <b>COFFECT</b>	Made by: Waqar Siddhu





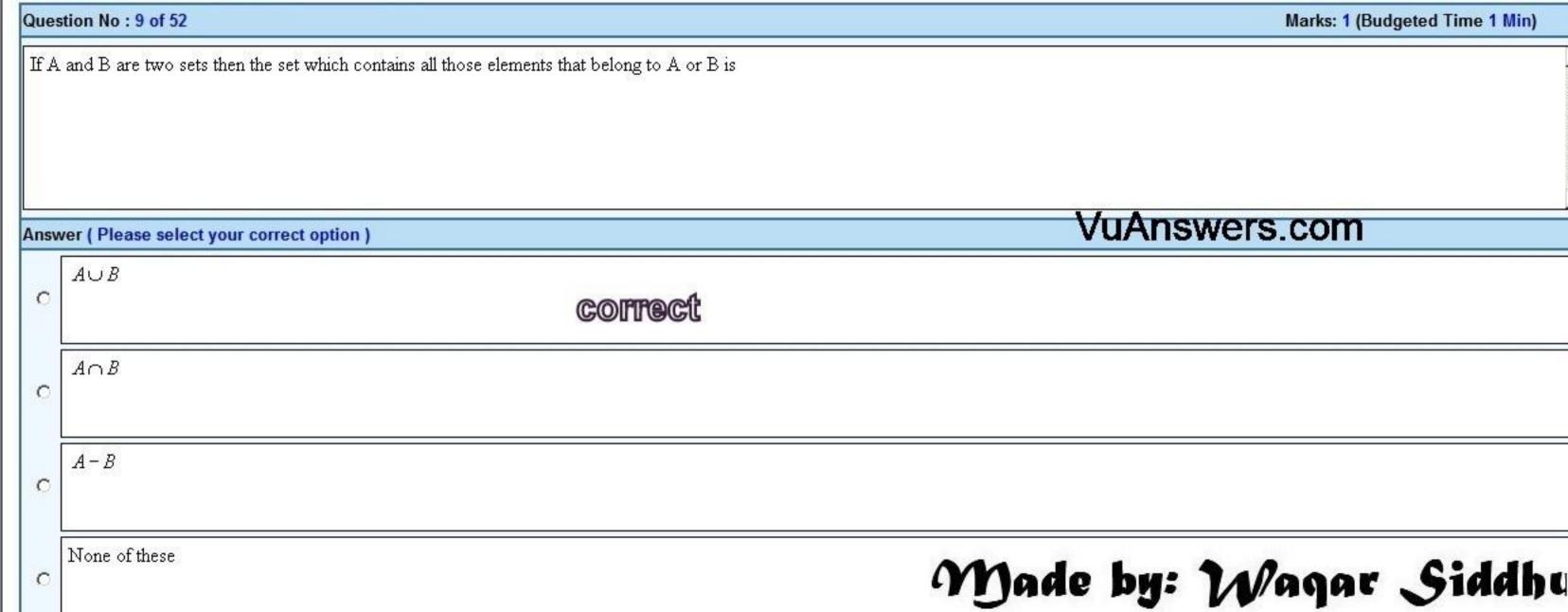


Question No : 5 of 52		Marks: 1 (Budgeted Time 1 Min)
Any two spanning trees for a graph		
Answer ( Please select your correct option )	VuAn	swers.com
Does not contain same number of edges		
Have the same degree of corresponding edges		
contain same number of edges	correct	
May or may not contain same number of edges	Made by:	: Wagar Siddhu

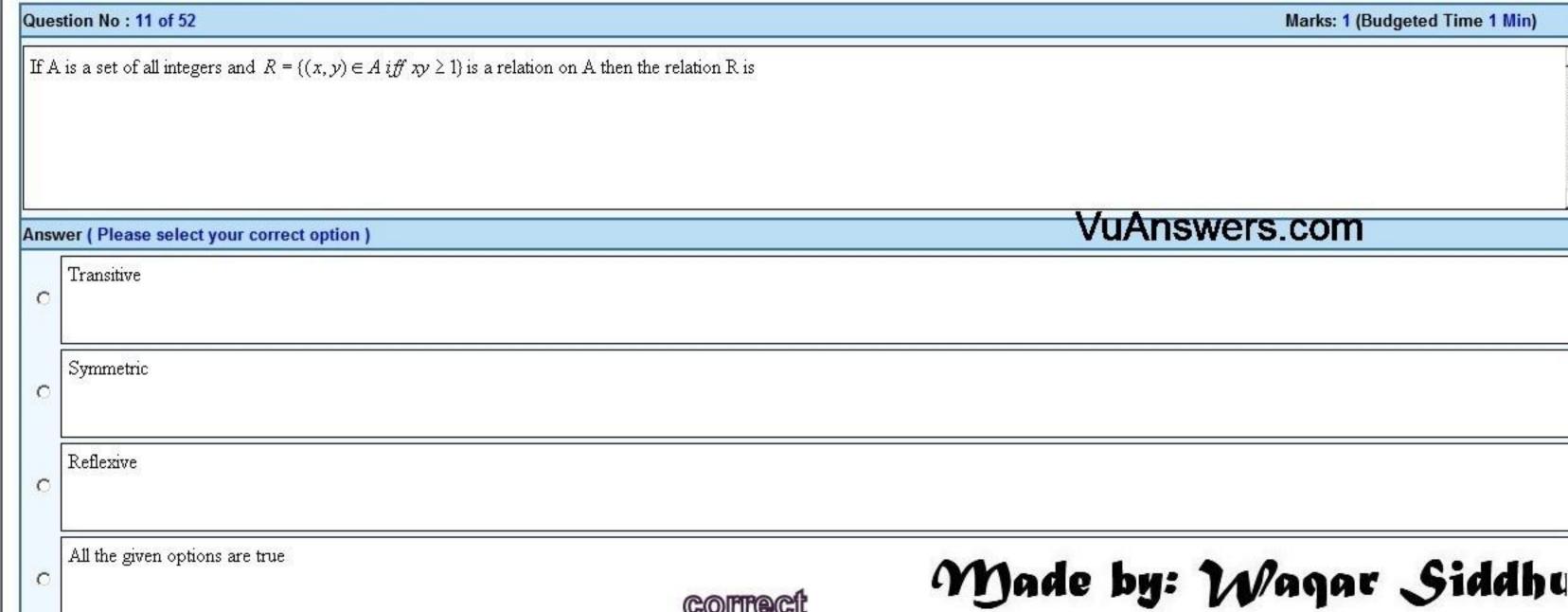


Question No : 7 of 52	Marks: 1 (Budgeted Time 1 Min)
Rephrase the following statement in bi-conditional form "If you get up early in the morning, you will be healthy"	
Answer ( Please select your correct option )	VuAnswers.com
You will be healthy if and only if you get up early in the morning	correct
If you will be healthy then you will get up early in the morning	
If you will get up early in the morning then you will be healthy	
None of these	Made by: Wagar Siddhu





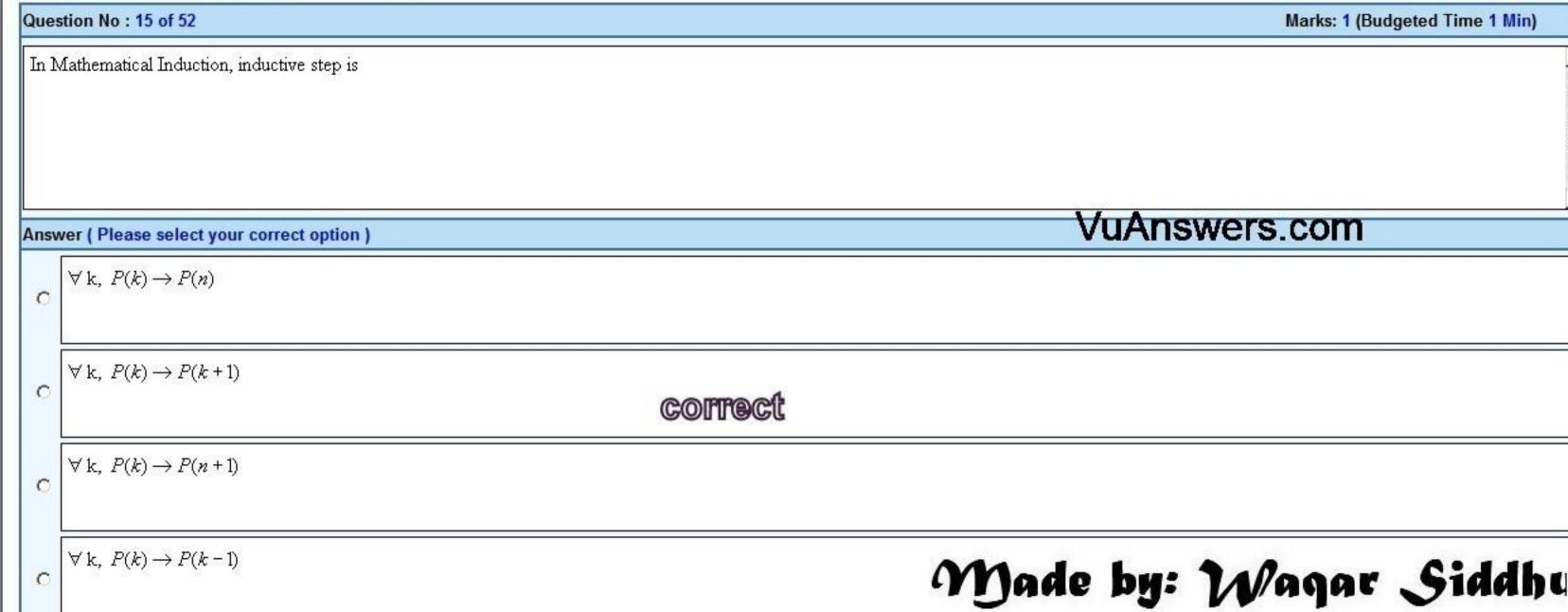




Que	estion No : 12 of 52	Marks: 1 (Budgeted Time 1 Min)
The	e part of definition which can be expressed in terms of smaller versions of itself is called	
Ansv	swer ( Please select your correct option )	VuAnswers.com
c	Base	
0	Restriction	
c	Recursion	
С	Conclusion	Made by: Wagar Siddhu

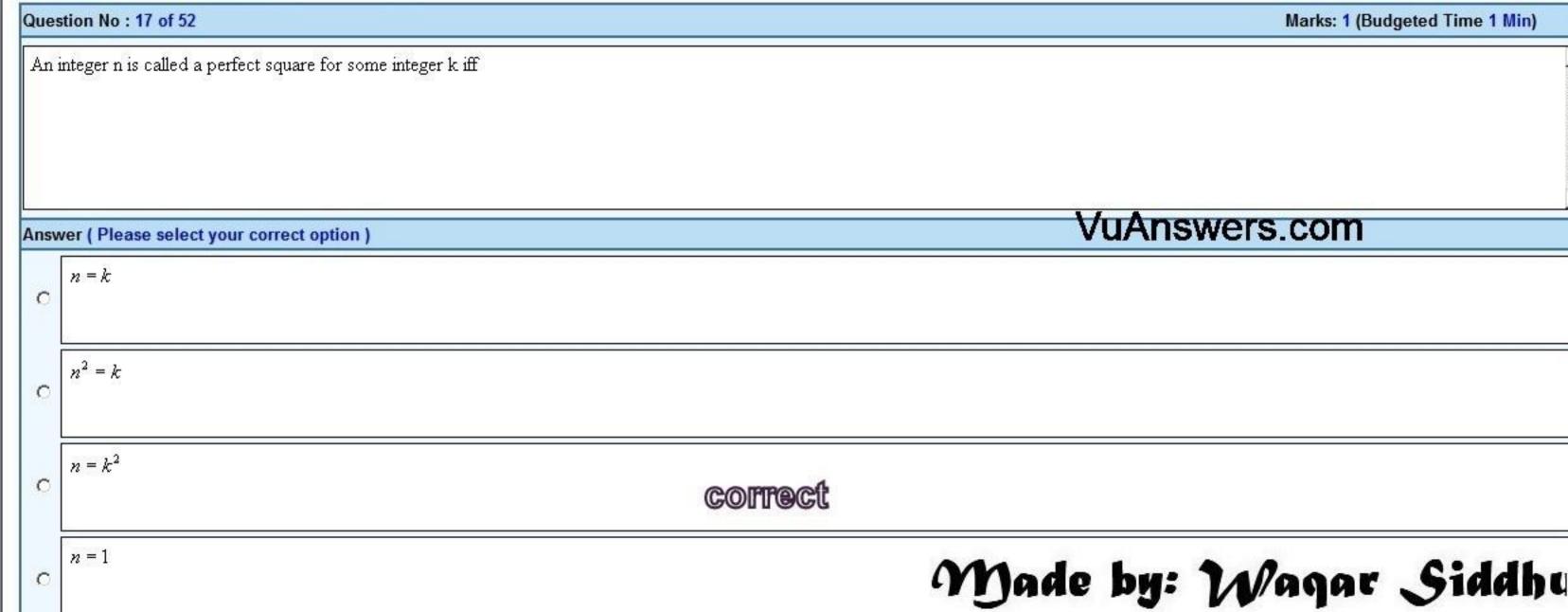


Que	Question No : 14 of 52 Marks: 1 (Budgeted Tim	
Pro	oof of a statement by induction comprises of two basic steps:	
Ans	swer ( Please select your correct option )	VuAnswers.com
С	Inductive and Deductive	
c	Basis and Inductive	
c	Arranging and Sorting	
C	None of these	Made by: Wagar Siddhu

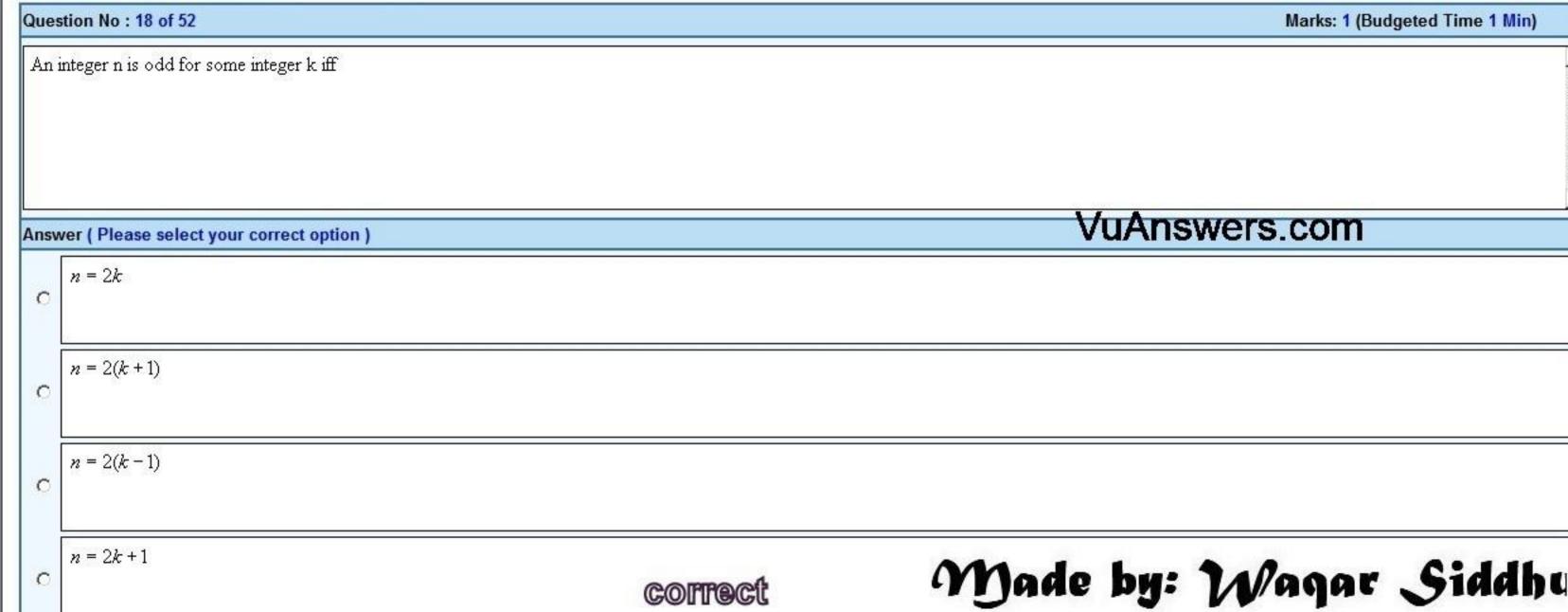


Question No : 16 of 52	Marks: 1 (Budgeted Time 1 Min)
The indirect proof of a statement $p  o q$ involves	
Answer ( Please select your correct option )	VuAnswers.com
Considering: q and then try to reach p	
Considering p and : q are true and try to reach contradiction	correct
Considering p and then try to reach q	
Considering: p and then try to reach q	Made by: Wagar Siddhu





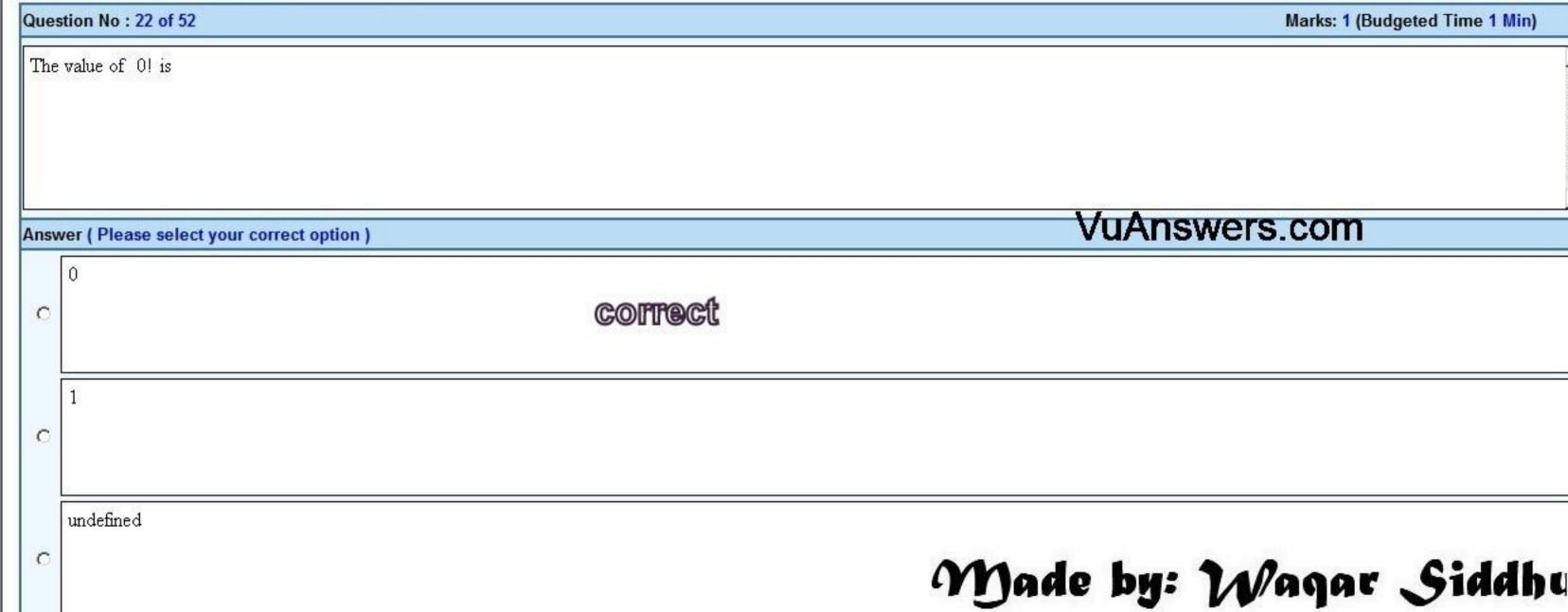




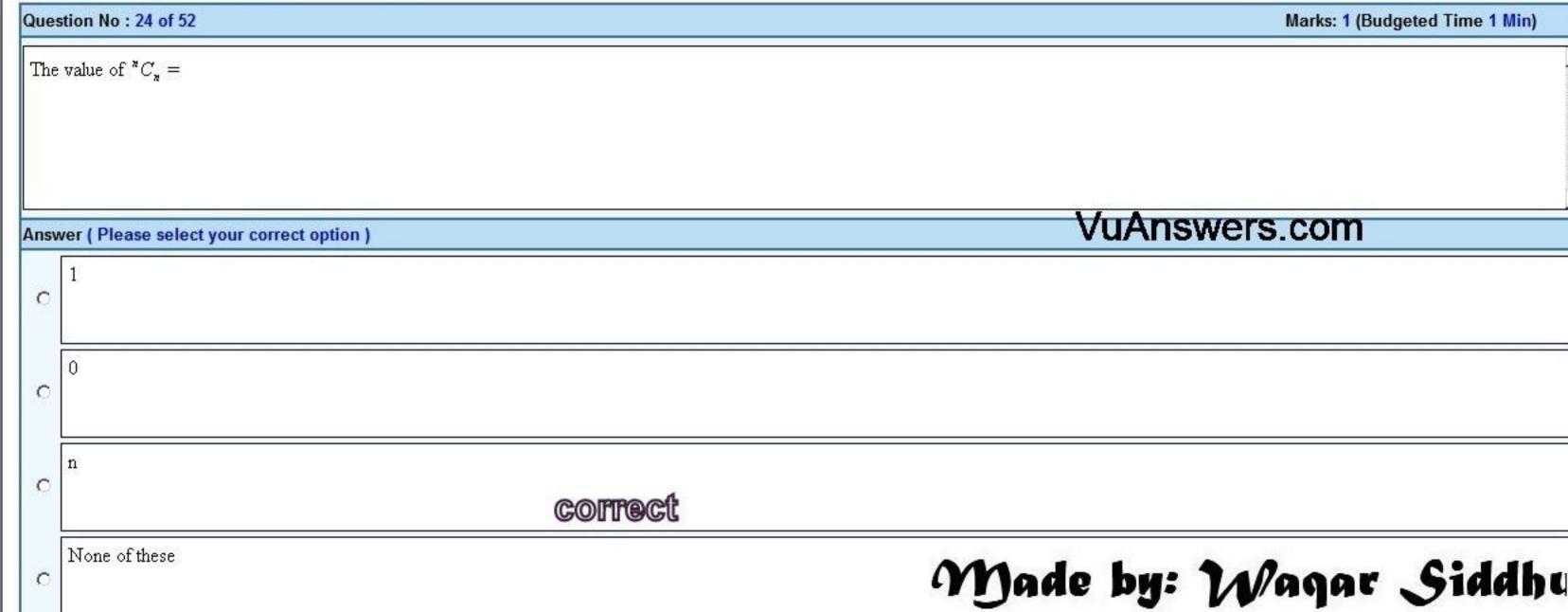
Question No : 19 of 52	Marks: 1 (Budgeted Time 1 Min)
What is the contra positive of the given statement: If square root of every prime number is irrational then square root of 2 is irrational.	
Answer ( Please select your correct option )	VuAnswers.com
If square root of 2 is not irrational then square root of every prime number is not irrational.	correct
If square root of 2 is irrational then square root of every prime number is not irrational.	
If square root of 2 is not irrational then square root of every prime number is irrational.	
If square root of every prime number is not irrational then square root of 2 is not irrational.	Made by: Waqar Siddhu

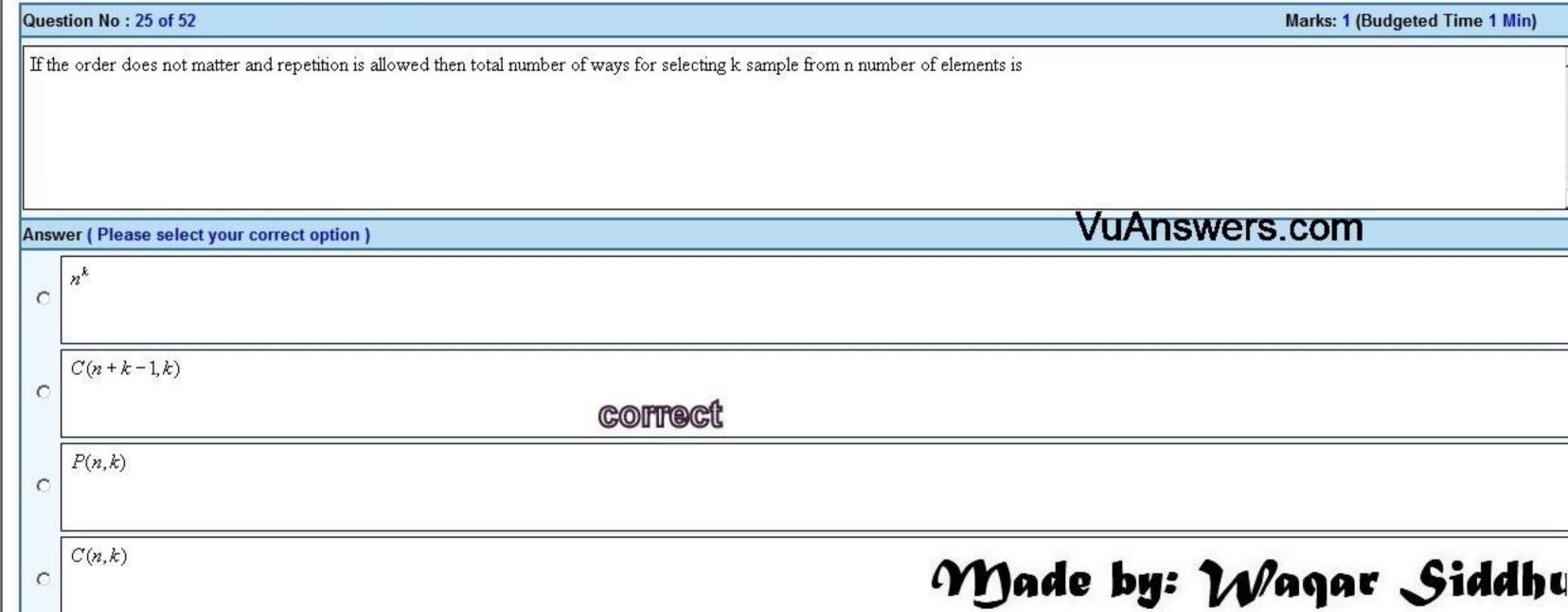
Question No : 20 of 52 Marks: 1 (Bud		Marks: 1 (Budgeted Time 1 Min)
The	ne method of loop invariants is used to prove with respect to certain pre and	1 post-conditions.
Ansı	swer ( Please select your correct option )	VuAnswers.com
c	correctness of a loop	ct
c	correctness result	
c	correctness of variables	
С	correctness of algorithm	Made by: Wagar Siddhu





Que	Question No : 23 of 52 Marks: 1 (Budgeted Tim	
An	n arrangement of objects without the consideration of order is called	
Ansv	swer ( Please select your correct option )	VuAnswers.com
c	Permutation	
С	Combination	
c	Selection	
C	None of these	Made by: Wagar Siddhu









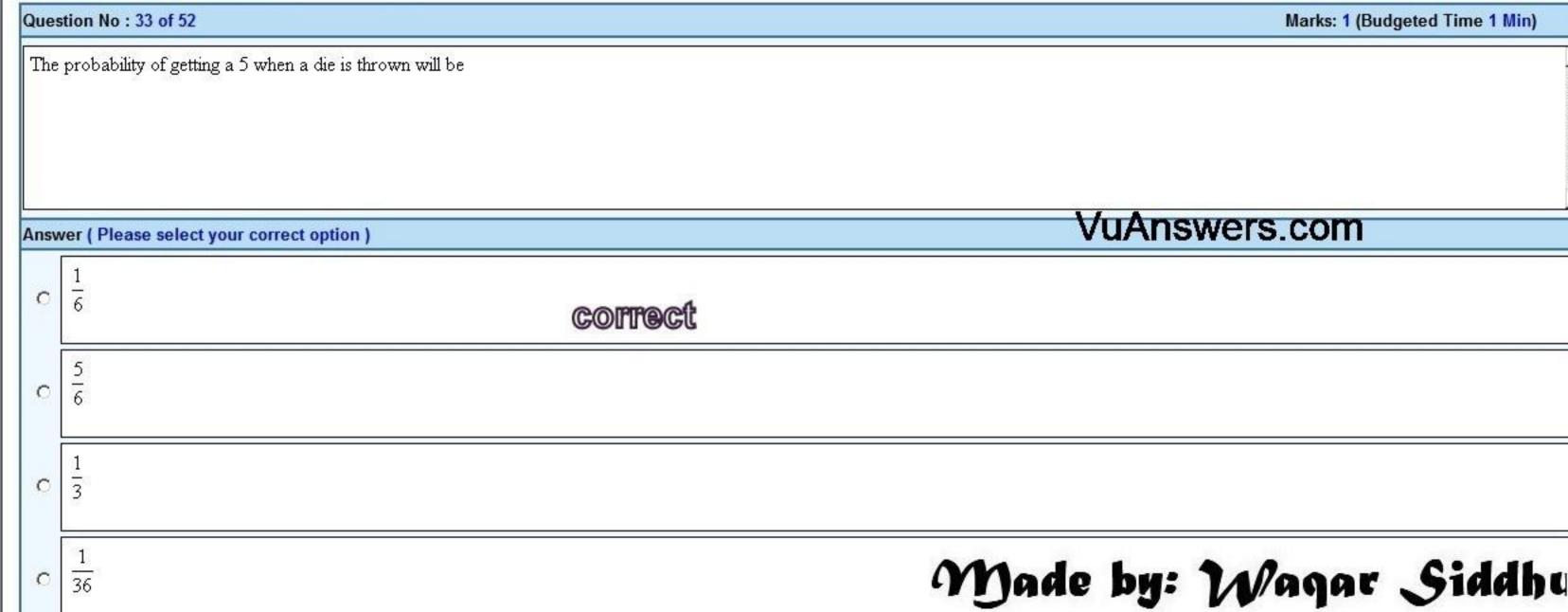


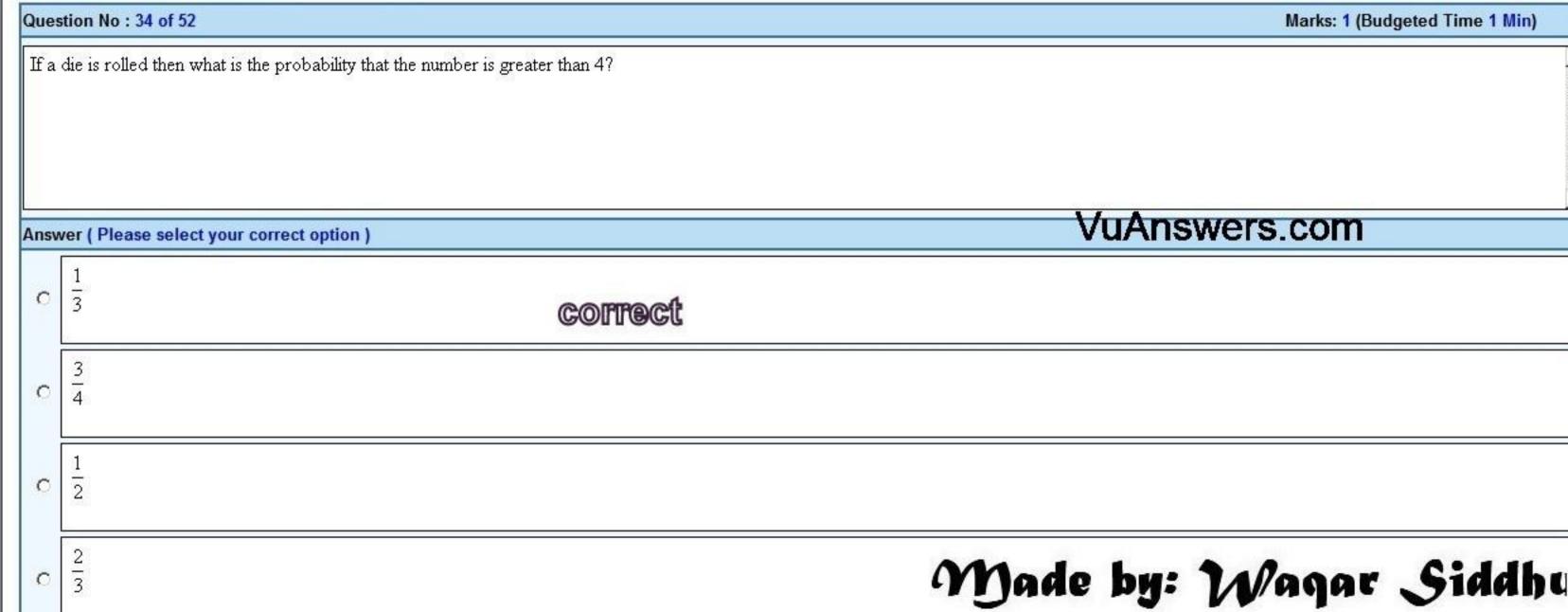




Question No : 31 of 52		Marks: 1 (Budgeted Time 1 Min)
A procedure that yields a given set of possible outcomes is	s called	
Answer ( Please select your correct option )		VuAnswers.com
Event		
Outcome		
Experiment	correct	Made by: Waqar Siddhu



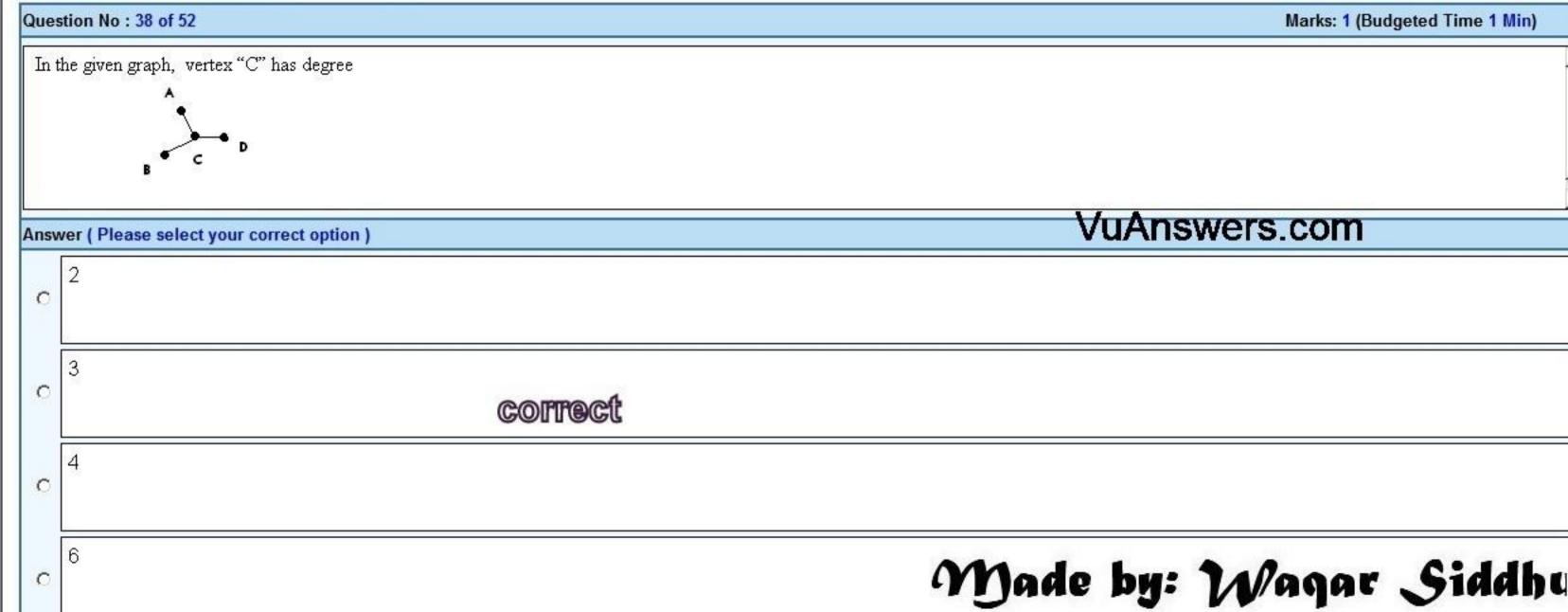




Que	estion No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
Ar	rule that assigns a numerical value to each outcome in a sample space is called	
Ansv	swer ( Please select your correct option )	VuAnswers.com
c	One to one function	
С	Conditional probability	
С	Random variable	Made by: Wagar Siddhu



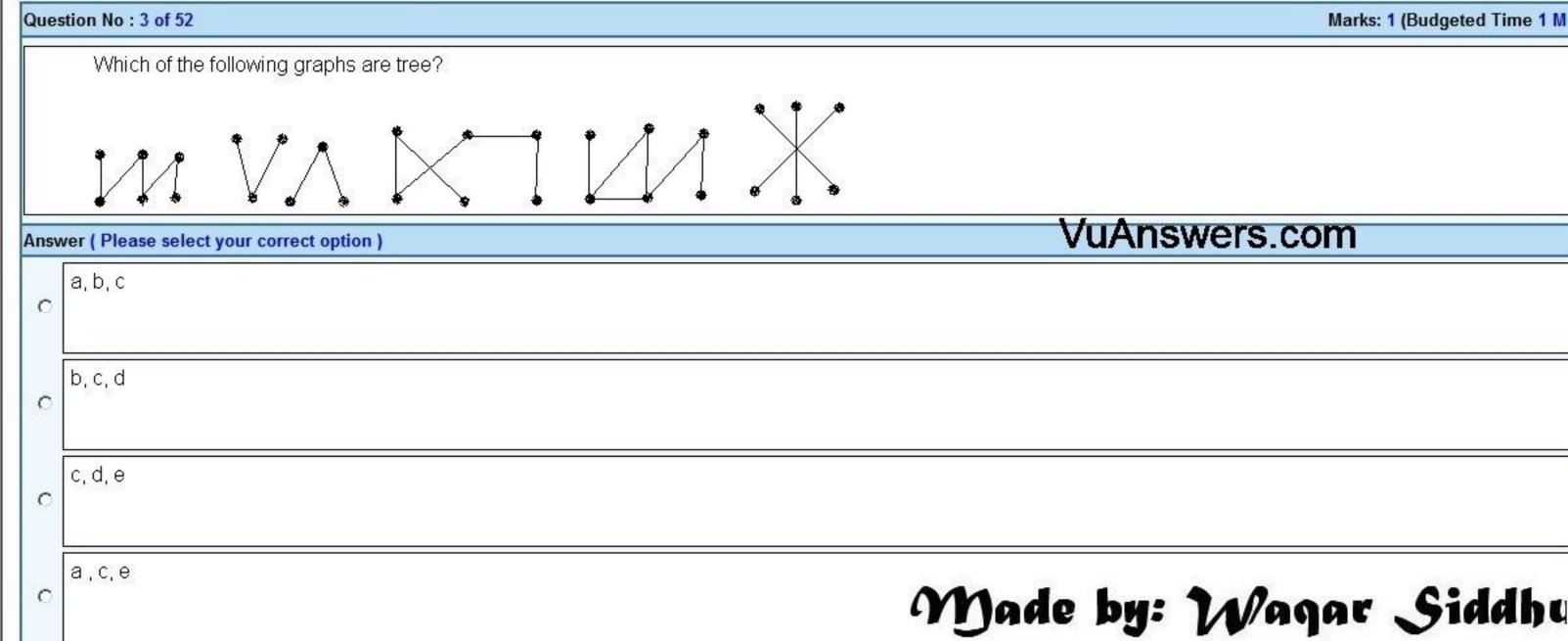
Question No : 37 of 52	Marks: 1 (Budgeted Time 1 Min)
If a graph has any vertex of degree 3 then	
Answer ( Please select your correct option )	VuAnswers.com
It must have Euler circuit	
It must have Hamiltonian circuit	
It does not have Euler circuit	Made by: Wagar Siddhu

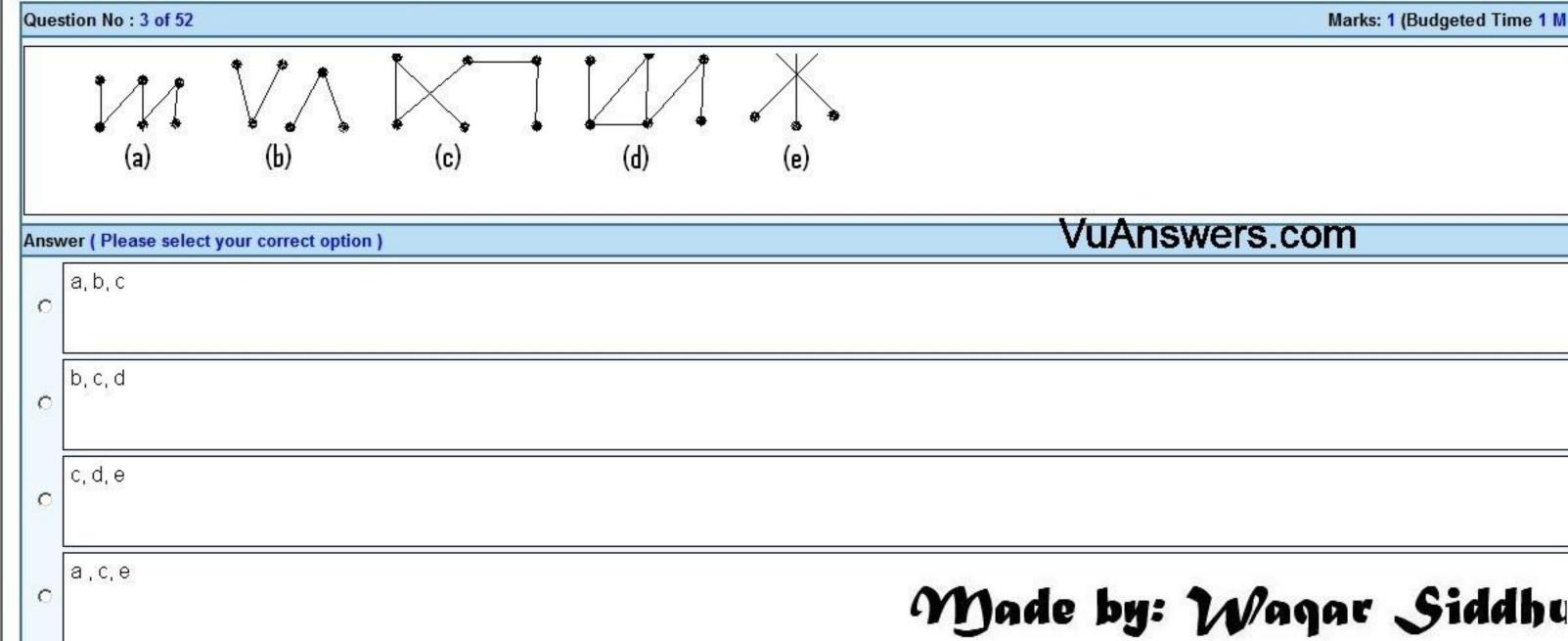




Question No : 1 of 52	Marks: 1 (Budgeted Time 1 N
A sub graph of a graph G that contains every vertex of G and is a tree is calle	ed
Answer ( Please select your correct option )	VuAnswers.com
C Trivial tree	
empty tree	
Spanning tree	correct Magar Siddhu







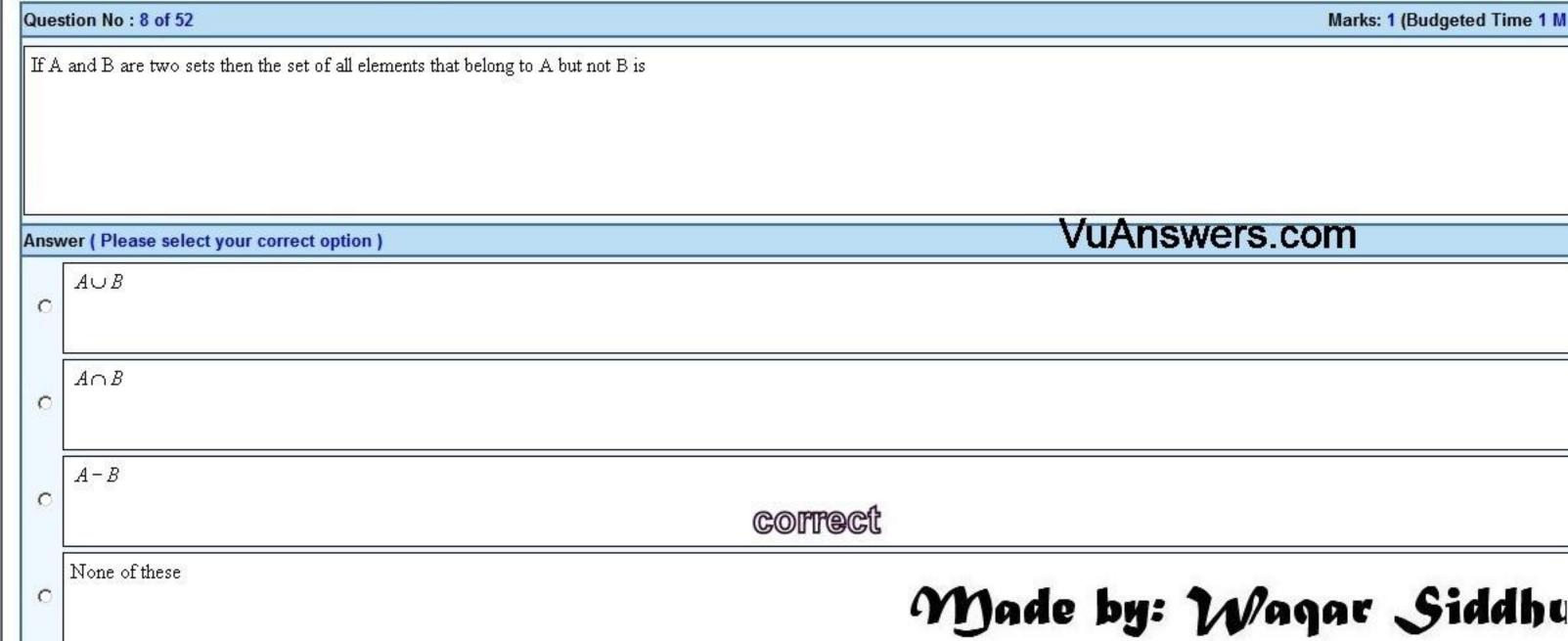
Question No : 4 of 52	Marks: 1 (Budgeted Time 1 N
Every connected tree	
Answer ( Please select your correct option )	VuAnswers.com
does not have spanning tree	
may or may not have spanning tree	
has a spanning tree	
	"Made by: Wagar Siddhu



Que	estion No : 6 of 52	Marks: 1 (Budgeted Time 1 N
5.00	p = It is red, q = It is hot	
The	en "It is not red but hot" is denoted by : $p_{\wedge}$ : $q$ .	
Ansı	wer ( Please select your correct option )	VuAnswers.com
	True	
c		correct
	False	
c		
		Made by: Wagar Siddh

Question No : 6 of 52	Marks: 1 (Budgeted Time 1 M
If p = It is red,	
q = It is hot	
Then "It is not red but hot" is denoted by $: p_{\wedge} : q$ .	
Answer ( Please select your correct option )	VuAnswers.com
Answer ( Please select your correct option )	V 47 (110 V C 10.00111
True	
C	
False	
T alise	
	Mada has tallager Giddha
	Made by: Wagar Siddhu

Que	estion No : 7 of 52	Marks: 1 (Budgeted Time 1 N
A	circuit with two input signals and one output signal is called	
Ans	wer ( Please select your correct option )	VuAnswers.com
	NOT-gate (or inverter)	
0		
	AND- gate	
0		correct
	None of these	
0		Made by: Wagar Siddhu





Ques	stion No : 10 of 52	Marks: 1 (Budgeted Time 1 N
Let	A be a set and R be a binary relation defined on it, if for all $t \in A$ , $(t,t) \notin R$ then R is	
Ansv	ver ( Please select your correct option )	VuAnswers.com
С	Anti-symmetric	
0	Symmetric	
c	Irreflexive	
О	Reflexive	Made by: Wagar Siddhu

Question No : 11 of 52	Marks: 1 (Budgeted Time 1 N
Every relation	
Answer ( Please select your correct option )	VuAnswers.com
may or may not be a function.	
is a bijective mapping.	
Cartesian product set	
is a function.	Made by: Wagar Siddhu





Question No : 16 of 52	Marks: 1 (Budgeted Time 1 M
The direct proof of a statement $p  o q$ involves	
Answer ( Please select your correct option )	VuAnswers.com
considering q and then try to reach p	
considering p and then try to reach q	
considering p and ~q and try to reach contradiction	
None of these	Made by: Wagar Siddhu





Question No : 19 of 52	Marks: 1 (Budgeted Time 1 M
What is the contra positive of the given statement: If square root of every prime number is irrational then square root of 2 is irrational.	
Answer ( Please select your correct option )	VuAnswers.com
If square root of 2 is not irrational then square root of every prime number is not irrati	onal.  COFFECT
If square root of 2 is irrational then square root of every prime number is not irrational	
If square root of 2 is not irrational then square root of every prime number is irrational	
If square root of every prime number is not irrational then square root of 2 is not irrati	onal Maqar Siddho

Que	estion No : 20 of 52	Marks: 1 (Budgeted Time 1 N
The	ne word refers to a step-by-step method for performing some action.	
Ans	swer ( Please select your correct option )	VuAnswers.com
С	Series	
0	Relation	
c	Algorithm	
О	Function	Made by: Waqar Siddhu





Que	estion No : 24 of 52	Marks: 1 (Budgeted Time 1 N
An	arrangement of objects without the consideration of order is called	
Ans	ewer ( Please select your correct option )	VuAnswers.com
О	Permutation	
c	Combination	
c	Selection	
c	None of these	Made by: Wagar Siddhe

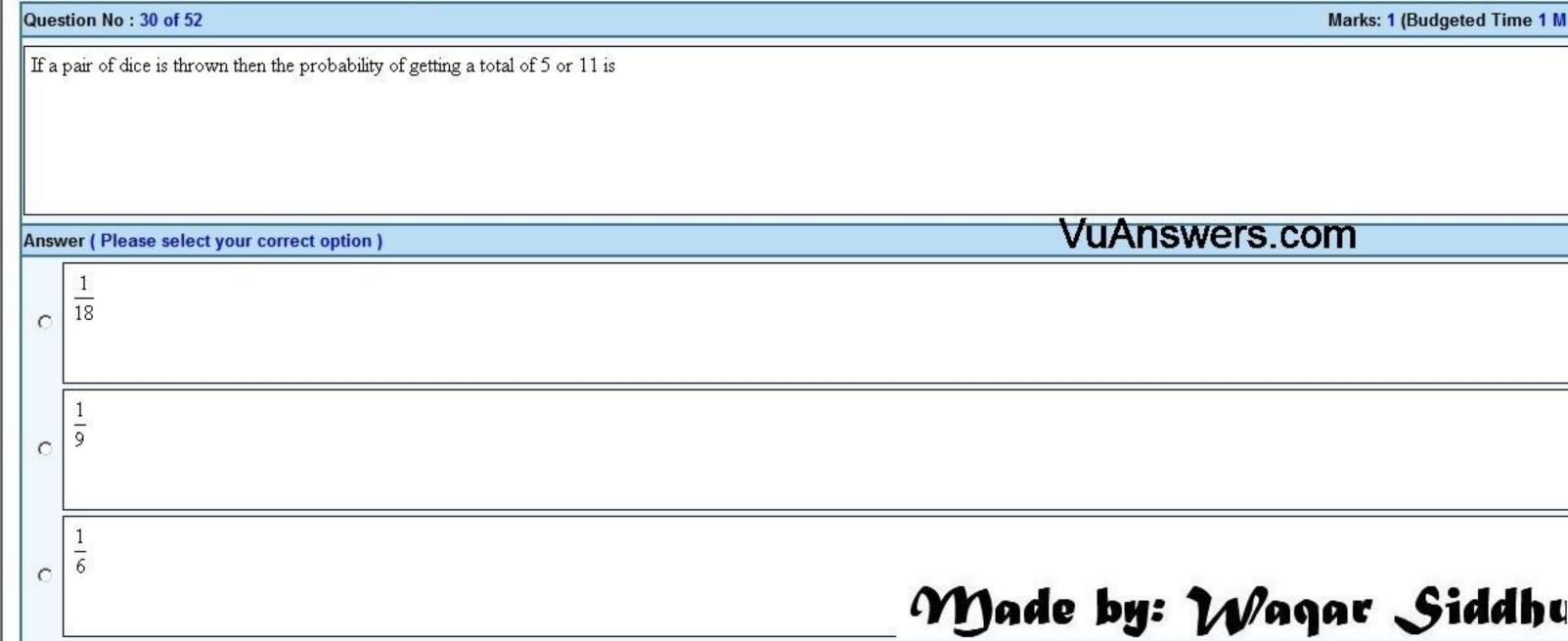
Question No : 25 of 52		Marks: 1 (Budgeted Time 1 M
The	e same element can never appear in a set.	
Anes	wer ( Please select your correct option )	VuAnswers.com
Alla	twice	T W/ II IOTTO I O. COITI
c		
c	once	
С	thrice	Made by: Wagar Siddhu

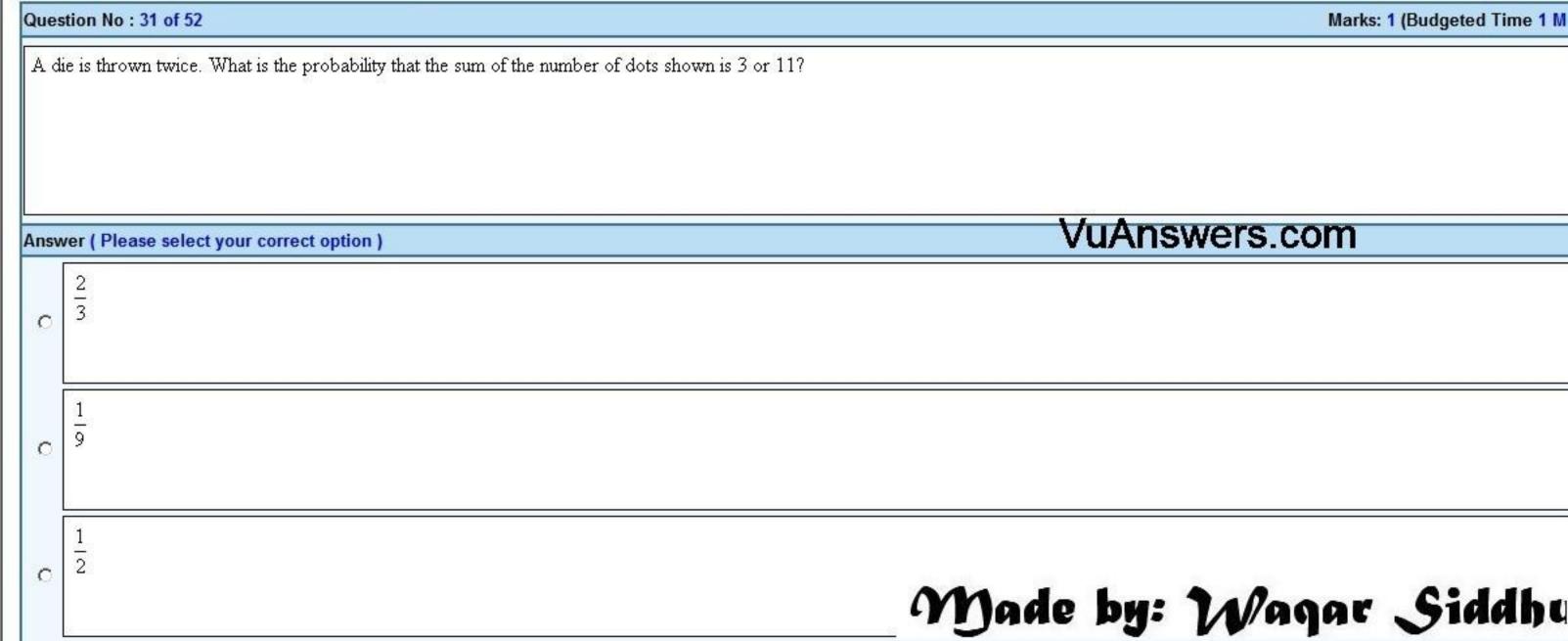
Que	estion No : 26 of 52	Marks: 1 (Budgeted Time 1 M
То	find the number of unordered partitions, we have to count the partitions and then divide i	it by suitable number to erase the order in partitions.
Ans	wer ( Please select your correct option )	VuAnswers.com
0	unordered	
0	ordered COFFE	ect
С	random	
O	None of these	Made by: Wagar Siddhu





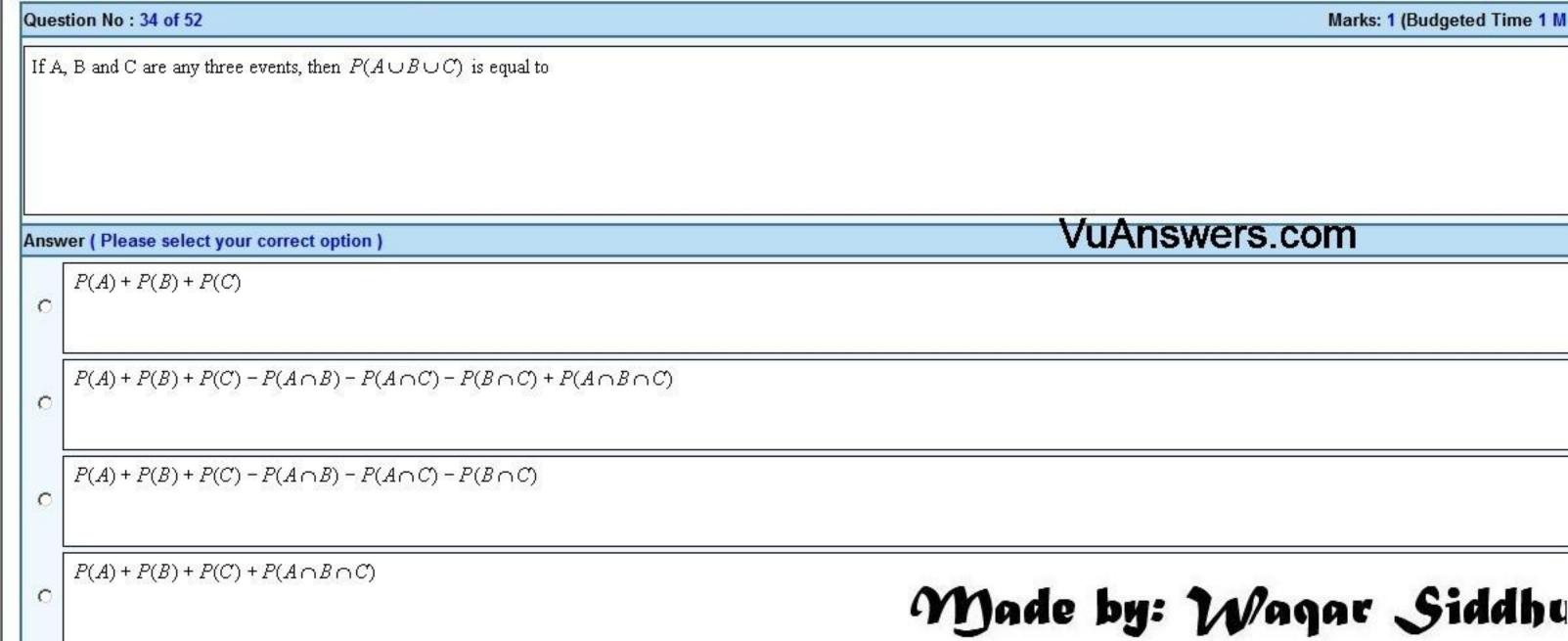




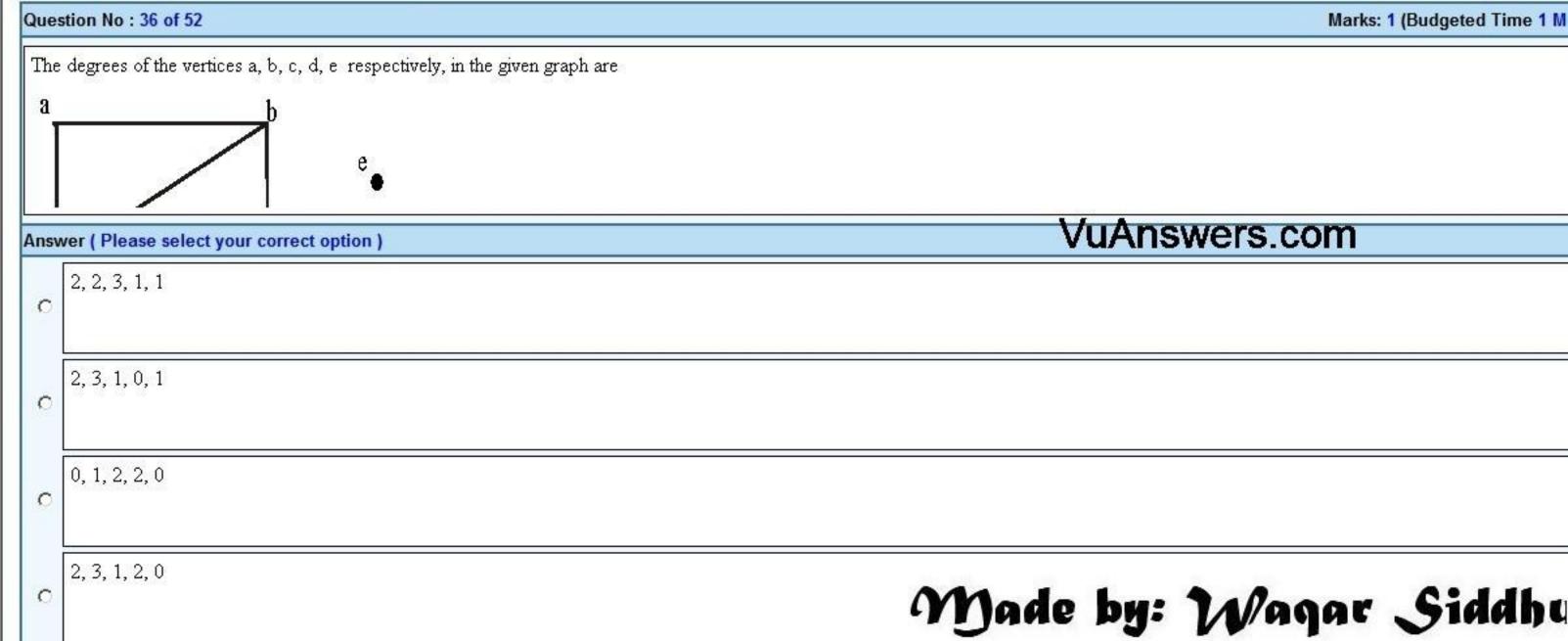




Que	estion No : 33 of 52	Marks: 1 (Budgeted Time 1 M
If A	$P(A \cap B) \neq P(A)P(B)$ then the events A and B are called	
Ans	wer ( Please select your correct option )	VuAnswers.com
Alis		Variation Cio.com
О	Dependent	
	Independent	
O		
2000	Exclusive	
C		Made by: Wagar Siddhu



Question No : 35 of 52	Marks: 1 (Budgeted Time 1 N
The expectation of x is equal to	
Answer ( Please select your correct option )	VuAnswers.com
Sum of all terms	T G/ T/O/O/O/O/O
C C	
Sum of all terms divided by number of terms	
c	
$\sum x f(x)$	
	Made by: Wagar Siddhu

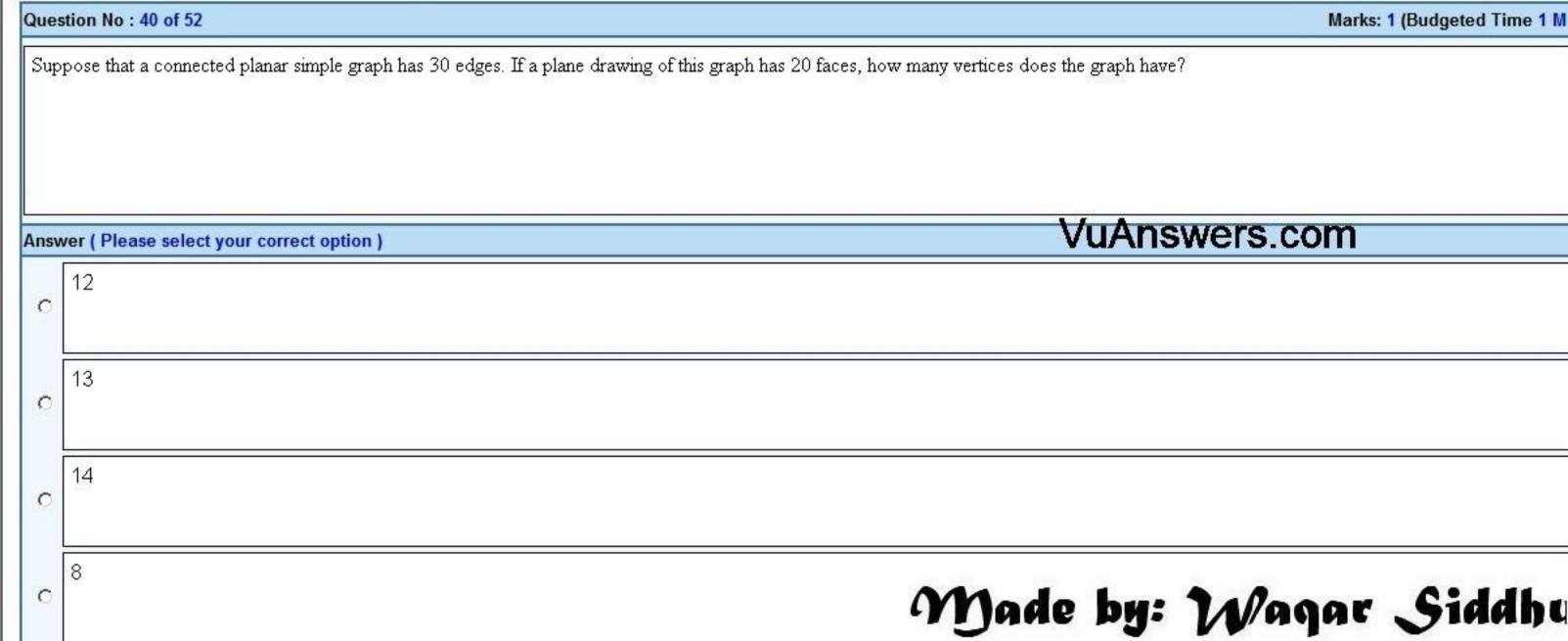






Que	estion No : 38 of 52	Marks: 1 (Budgeted Time 1 N
Tw	vo matrices are said to confirmable for multiplication if number of(a) of 1	<sup>st</sup> matrix is equal to number of(b) in 2 <sup>nd</sup> matrix
Ans	wer ( Please select your correct option )	VuAnswers.com
O	(a) rows, (b) columns	
0	(a) columns, (b) rows	
С	(a) columns, (b) columns	
О	(a) rows, (b) rows	Made by: Wagar Siddhu

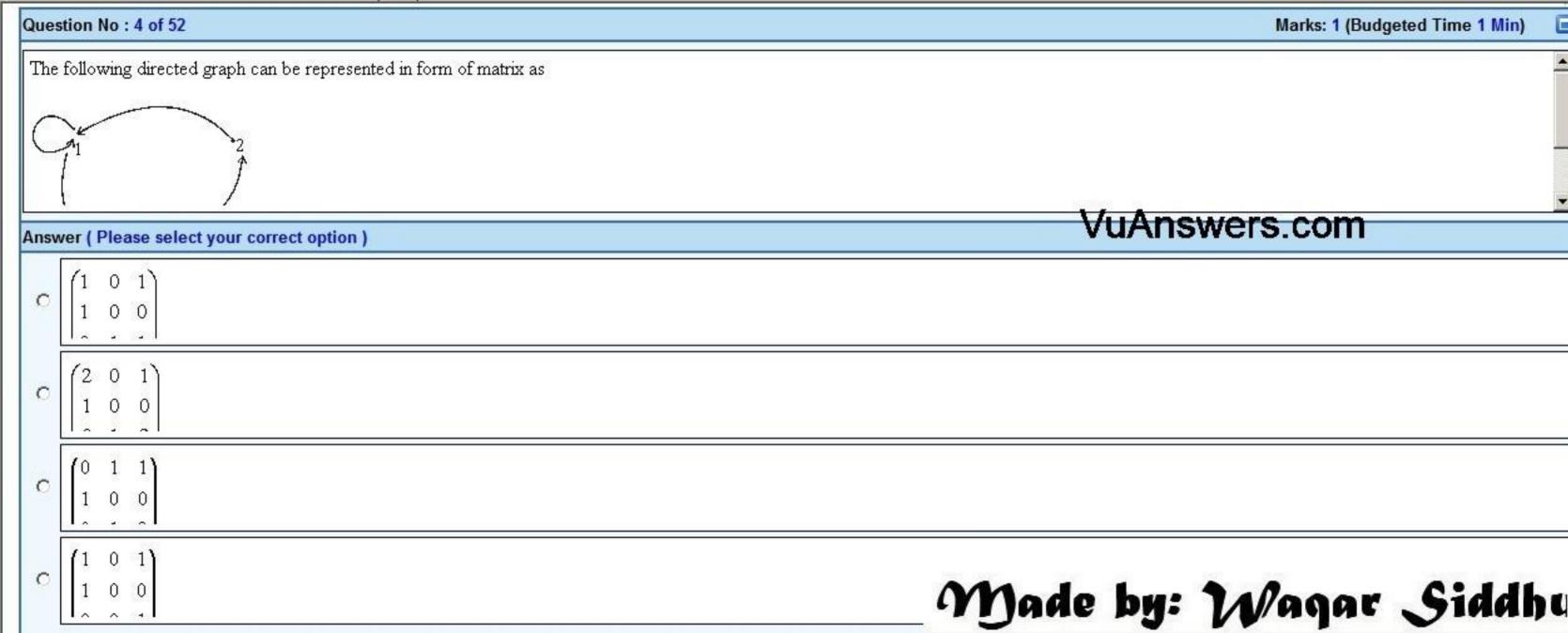
Question No : 39 of 52	Marks: 1 (Budgeted Time 1 N
The list of the degrees of the vertices of a graph in non-increasing order is called	
Answer ( Please select your correct option )	VuAnswers.com
Isomorphic Invariant	
Degree Sequence	
Order of Graph	
Lenght of Circuit	Made by: Wagar Siddhe







Question No : 3 of 52	Marks: 1 (Budgeted Time 1 Min)
Every connected tree	
Answer ( Please select your correct option )	VuAnswers.com
does not have spanning tree	
may or may not have spanning tree	
has a spanning tree	correct Made by: Wagar Siddhu





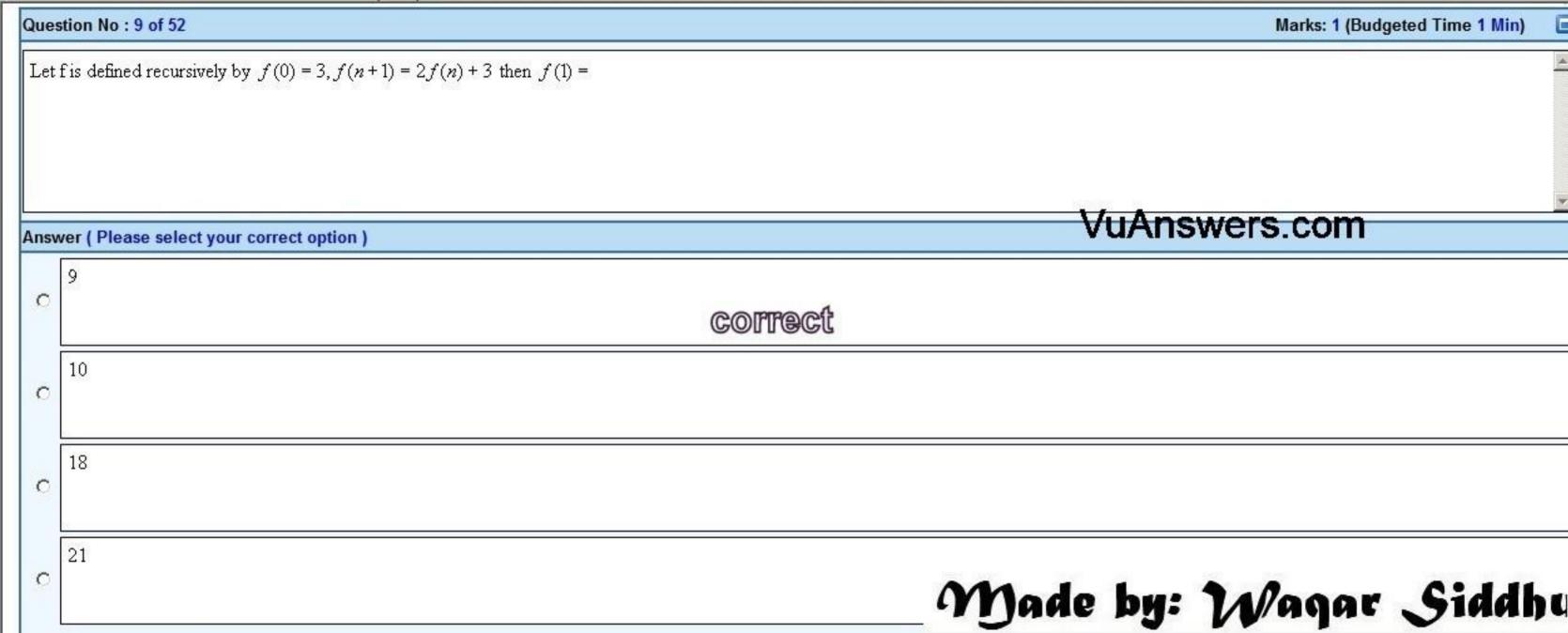


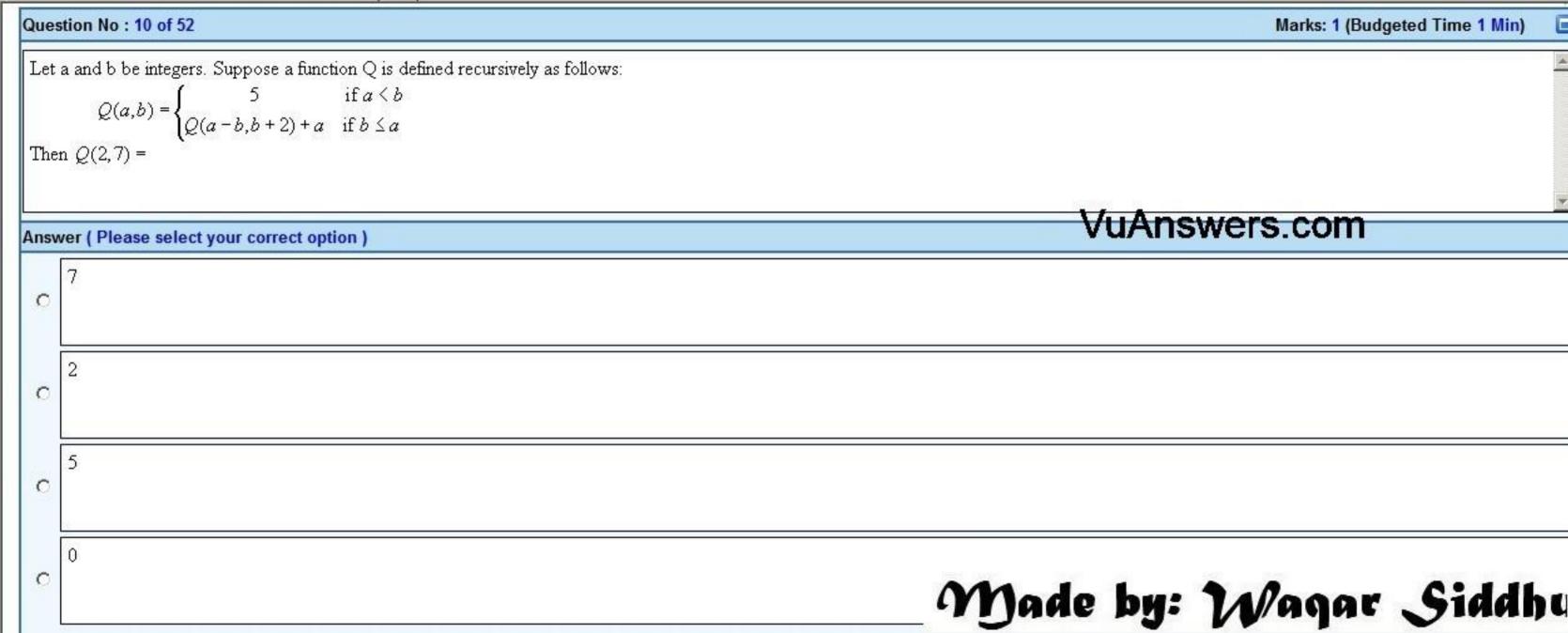
Question No : 5 of 52	Marks: 1 (Budgeted Time 1 Min)
Rephrase the following statement in bi-conditional form "If you get up early in the morning, you will be healthy"	
Answer ( Please select your correct option )	VuAnswers.com
You will be healthy if and only if you get up early in the morning	correct
If you will be healthy then you will get up early in the morning	
If you will get up early in the morning then you will be healthy	
None of these	Made by: Wagar Siddho

Que	estion No : 6 of 52	Marks: 1 (Budgeted Time 1 Min)
An	argument is if the conclusion is true when all the premises are true.	
Ans	swer ( Please select your correct option )	VuAnswers.com
O	Invalid	
О	False	
c	Valid COFF@Ct	
c	None of these	Made by: Wagar Siddh



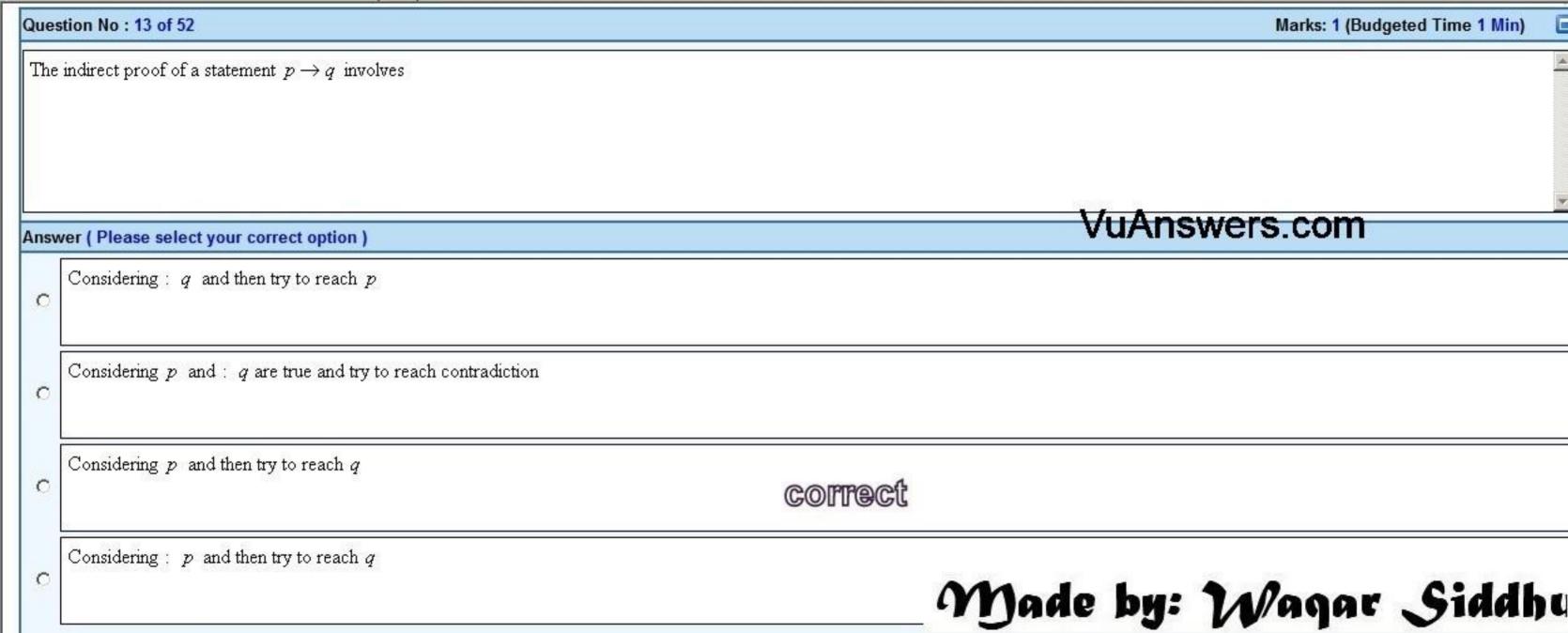






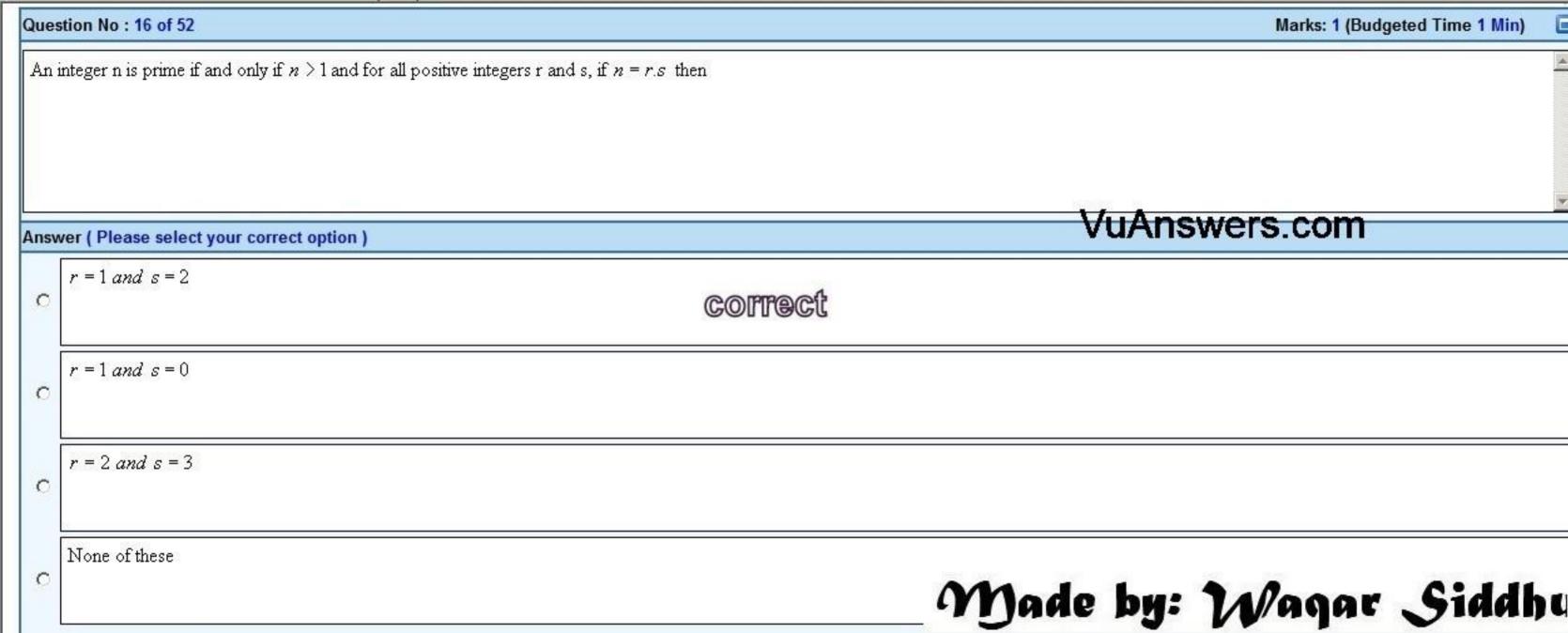






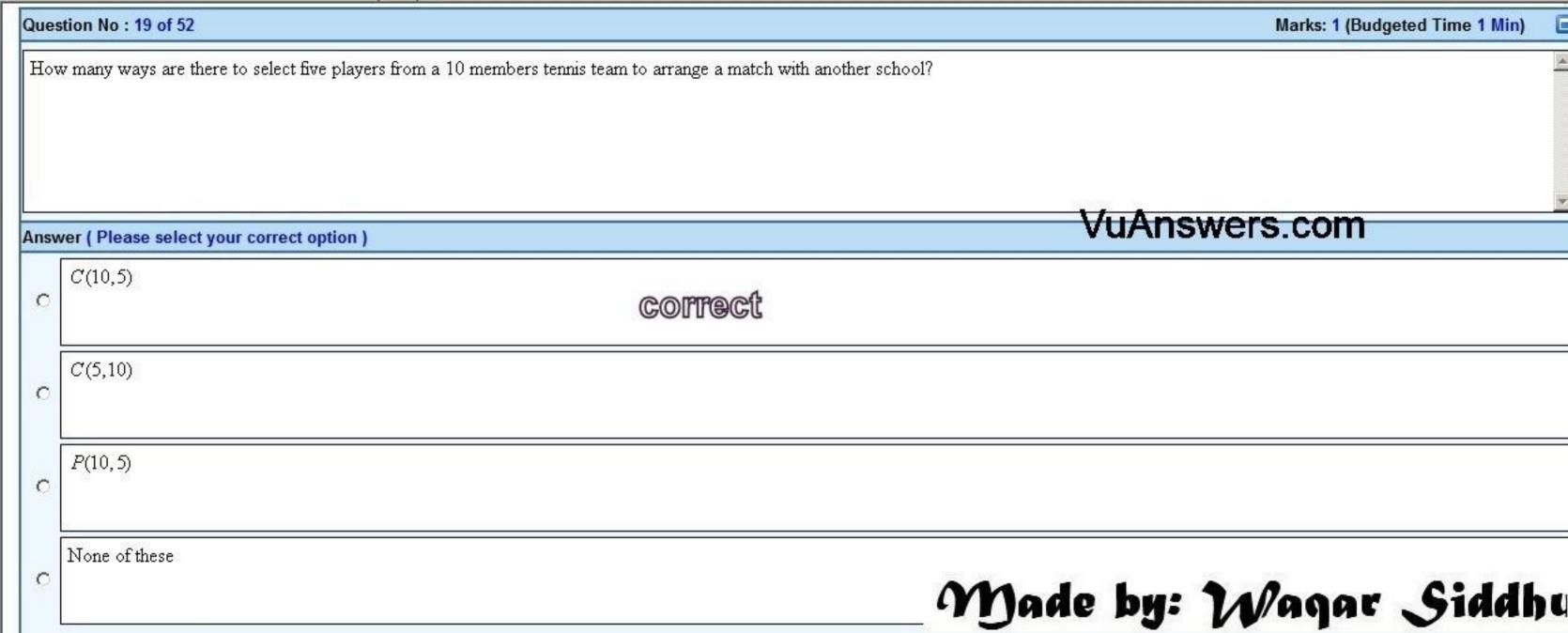




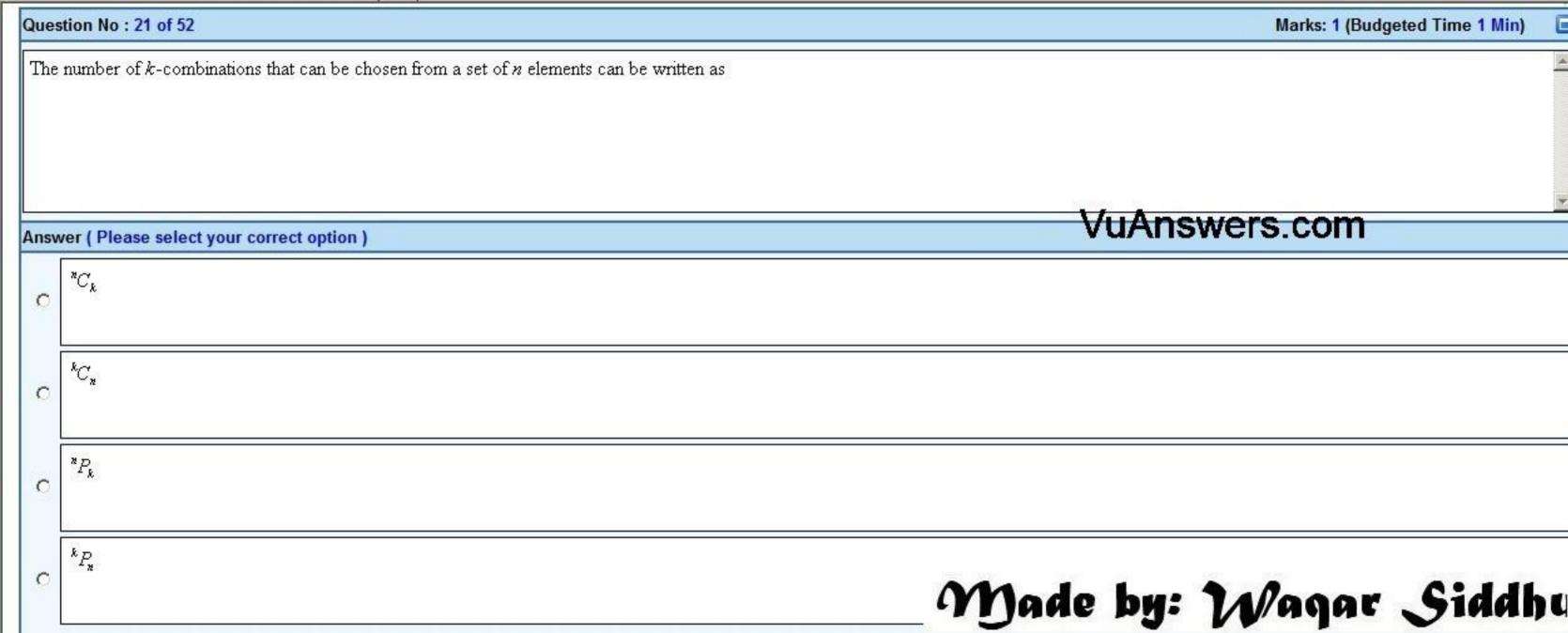


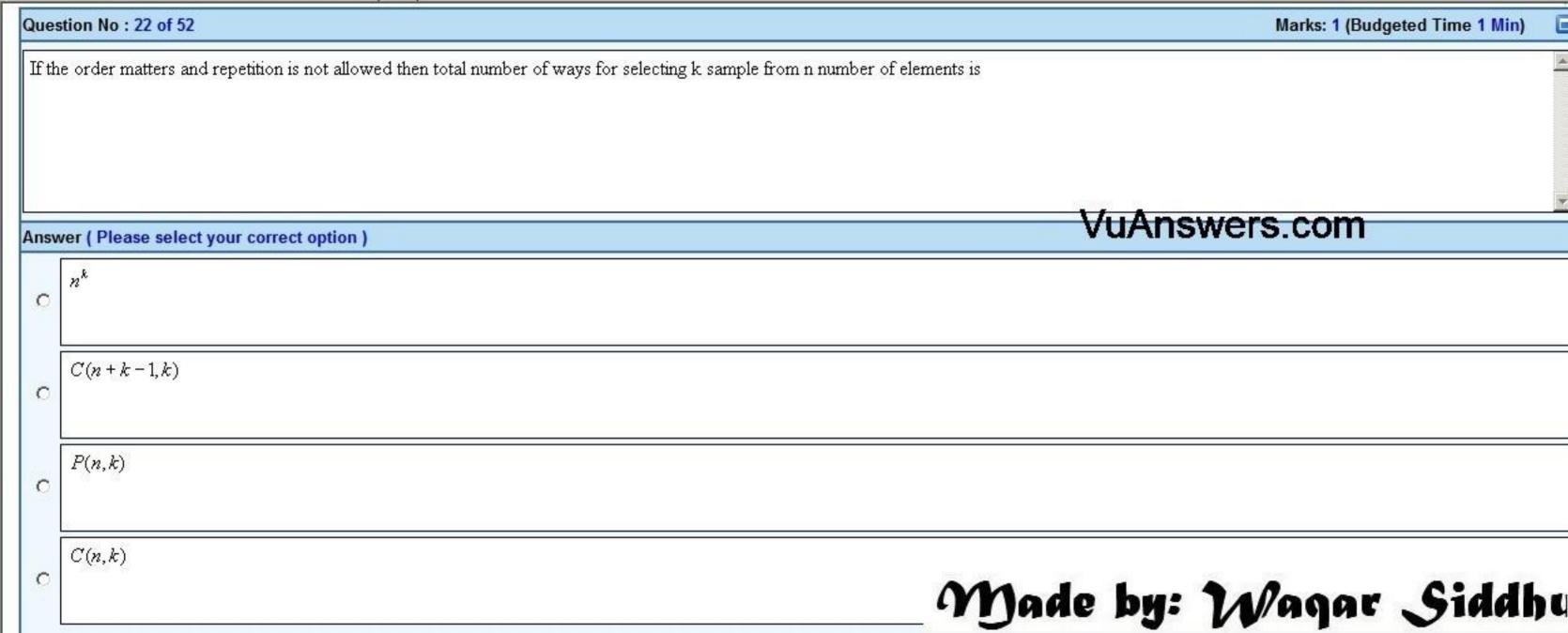
Question No : 17 of 52	Marks: 1 (Budgeted Time 1 Min)
The word refers to a step-by-step method for performing some action.	
	\ /\ m.a
Answer ( Please select your correct option )	VuAnswers.com
Series	
Relation	
Algorithm	
Function	Made by: Waqar Siddhu





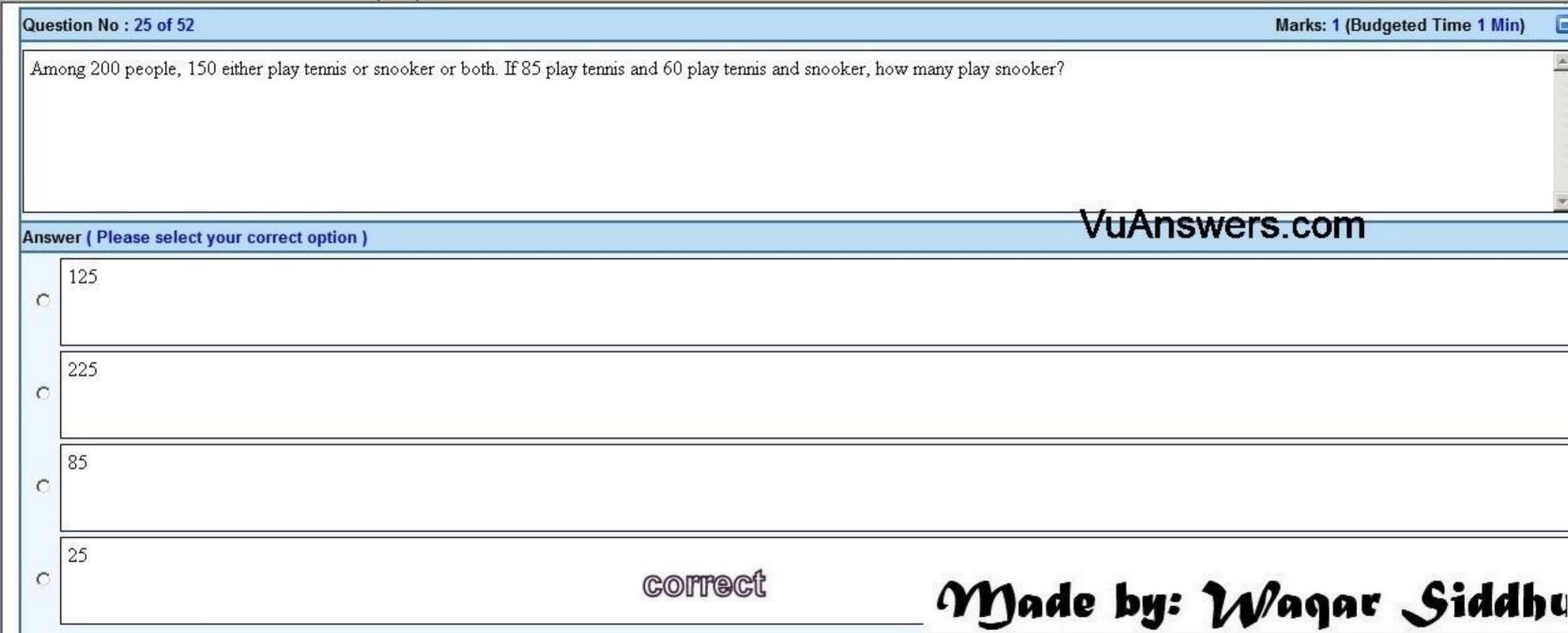






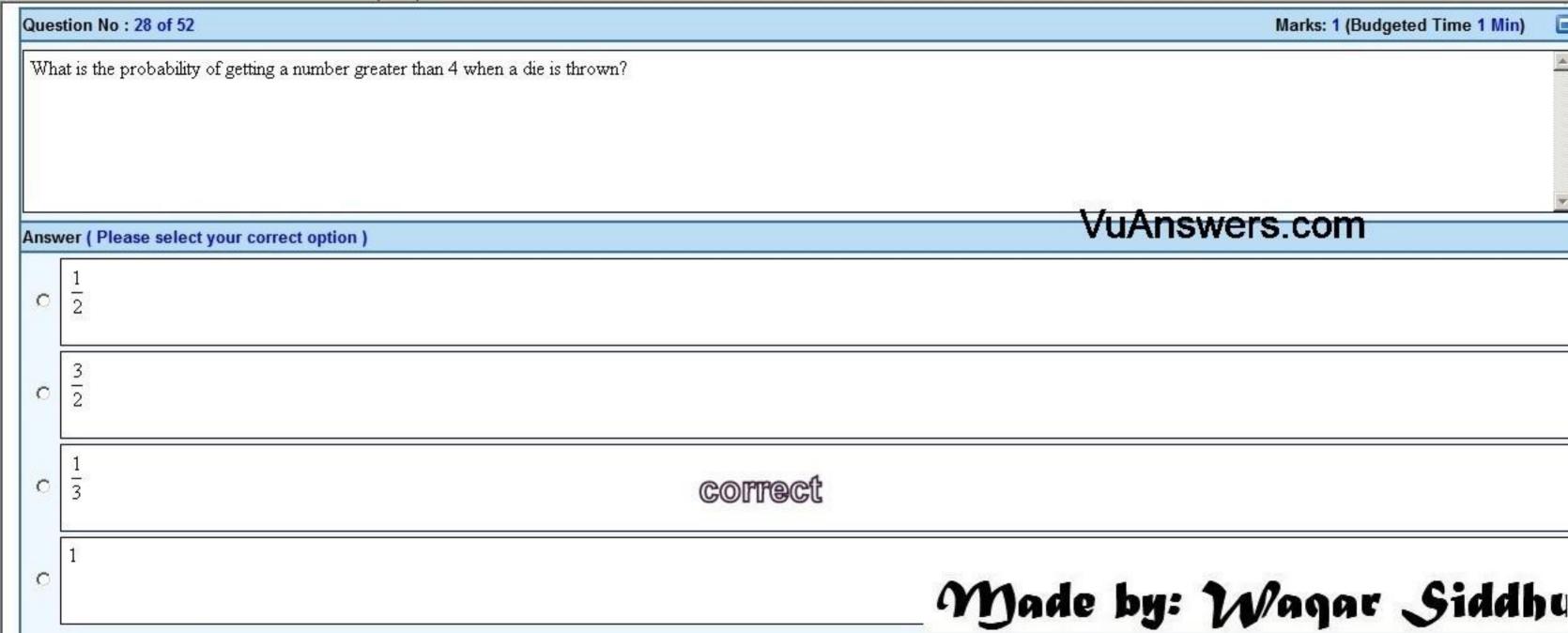


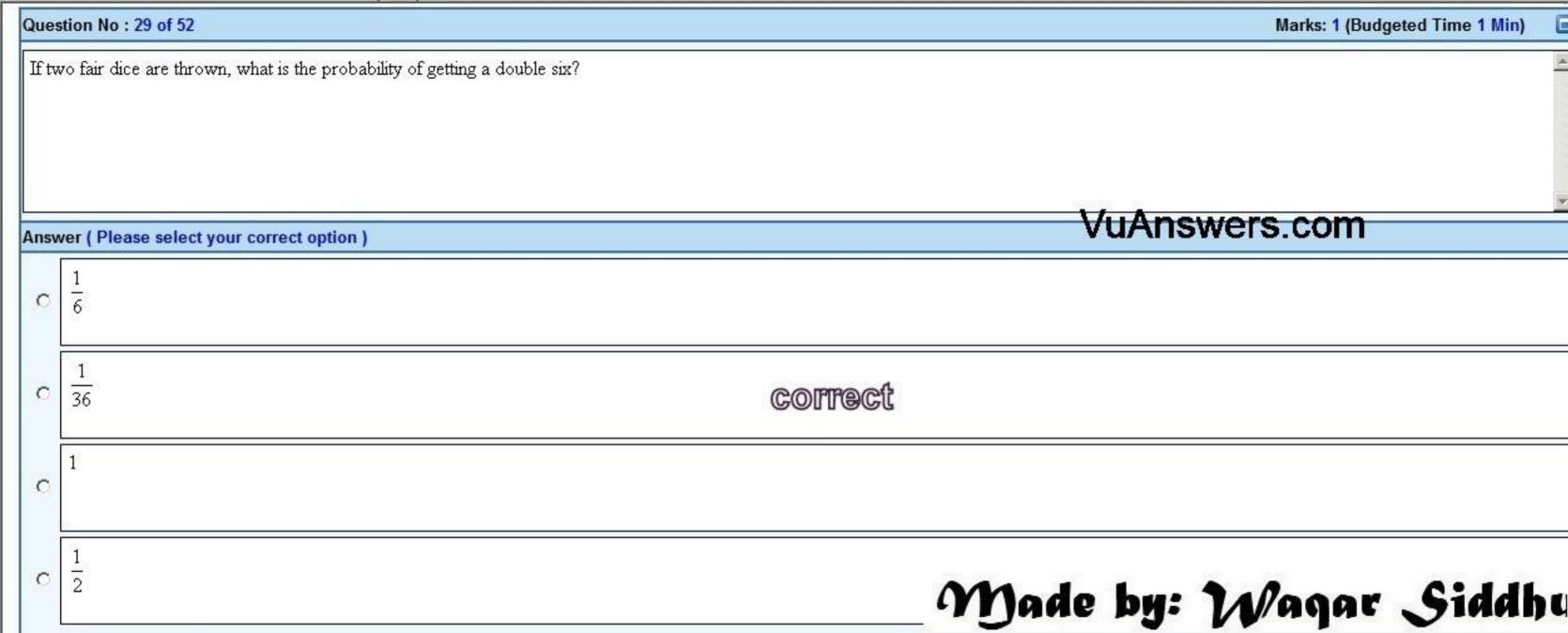


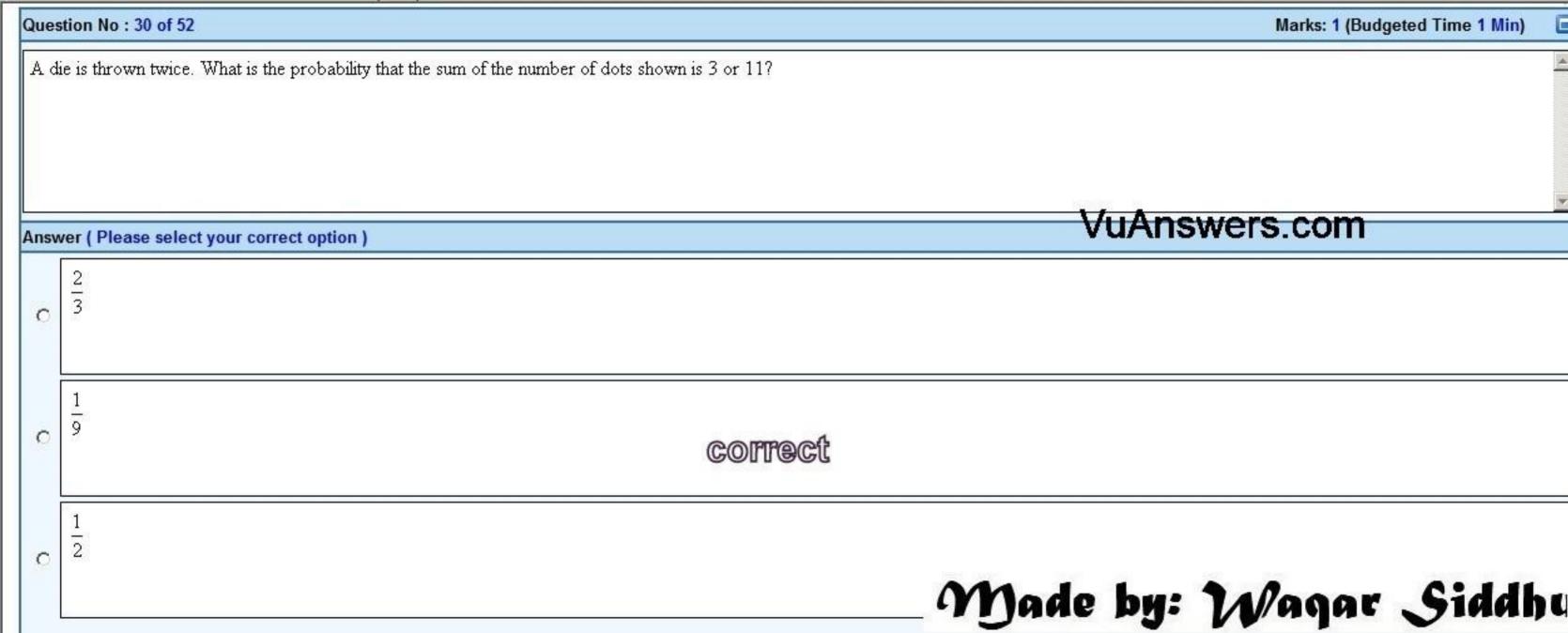






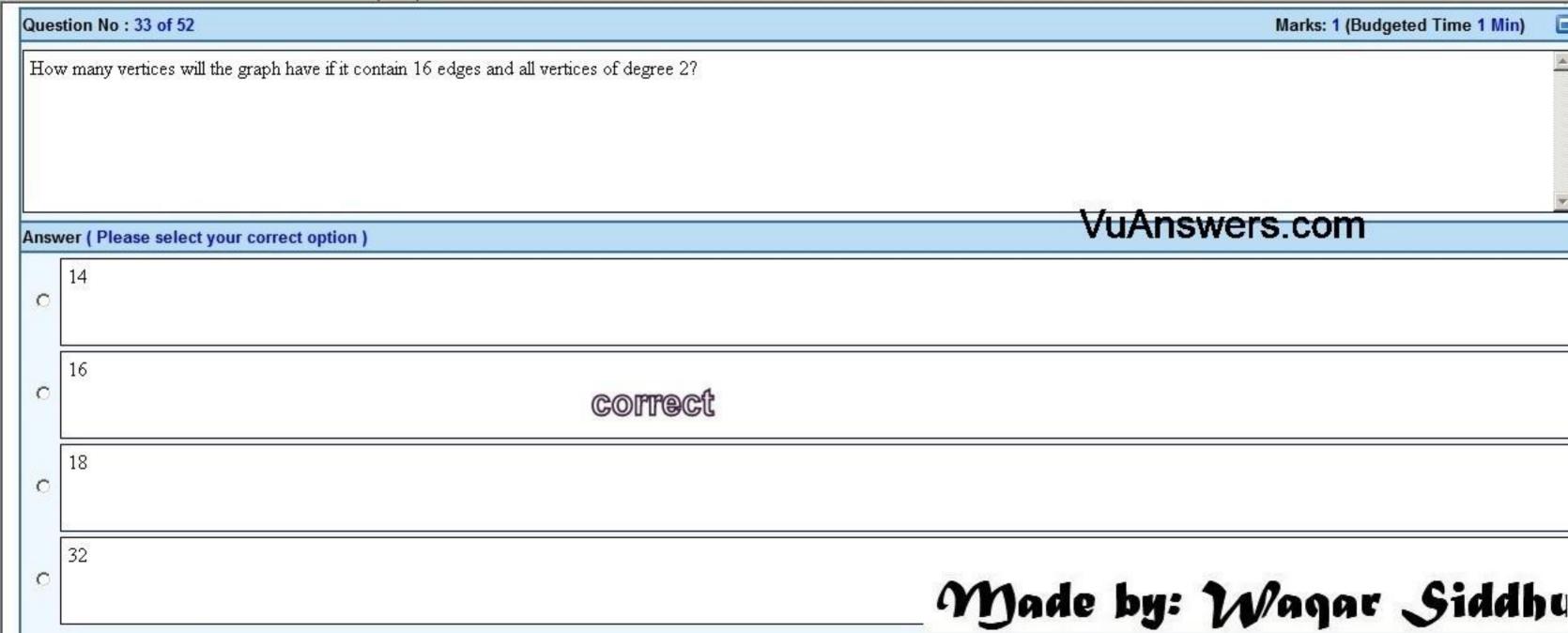






Question No : 31 of 52	Marks: 1 (Budgeted Time 1 Min)
A rule that assigns a numerical value to each outcome in a sample space is called	
Answer ( Please select your correct option )	VuAnswers.com
One to one function	
Conditional probability	
Random variable  COFFE	**************************************











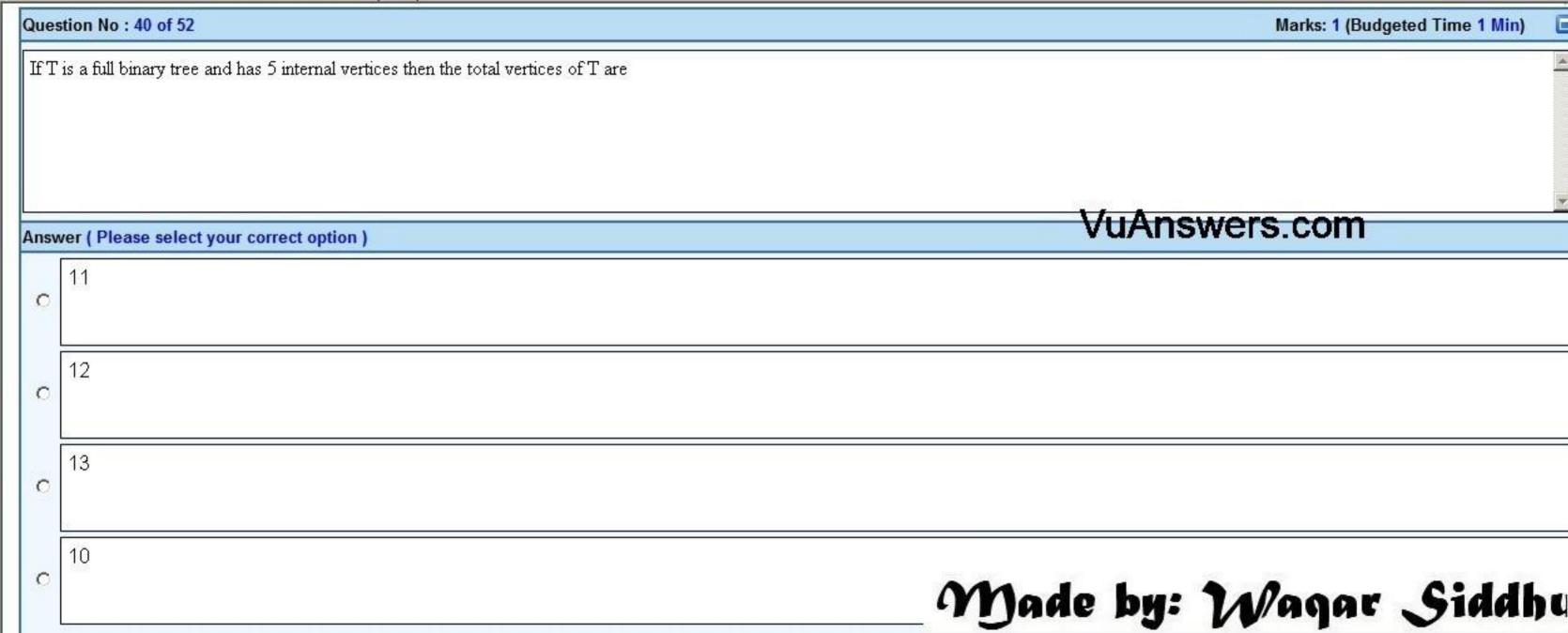
Qu	estion No : 36 of 52	Marks: 1 (Budgeted Time 1 Min)	E
С	hanging rows of a matrix into its columns is called		_
		Va Angwara agns	¥
An	swer ( Please select your correct option )	VuAnswers.com	
c	symmetric matrix		
	transpose of matrix		
C	correct		
c	adjoint of matrix		
c	Hermitian Matrix	Made by: Wagar Siddh	ı

Question No : 37 of 52	Marks: 1 (Budgeted Time 1 Min)
If the transpose of any square matrix is equal to the matrix itself then it is called	
Answer ( Please select your correct option )	VuAnswers.com
Additive Inverse	
Hermitian Matrix	
Symmetric Matrix	
Singular Matrix	Made by: Wagar Siddhu





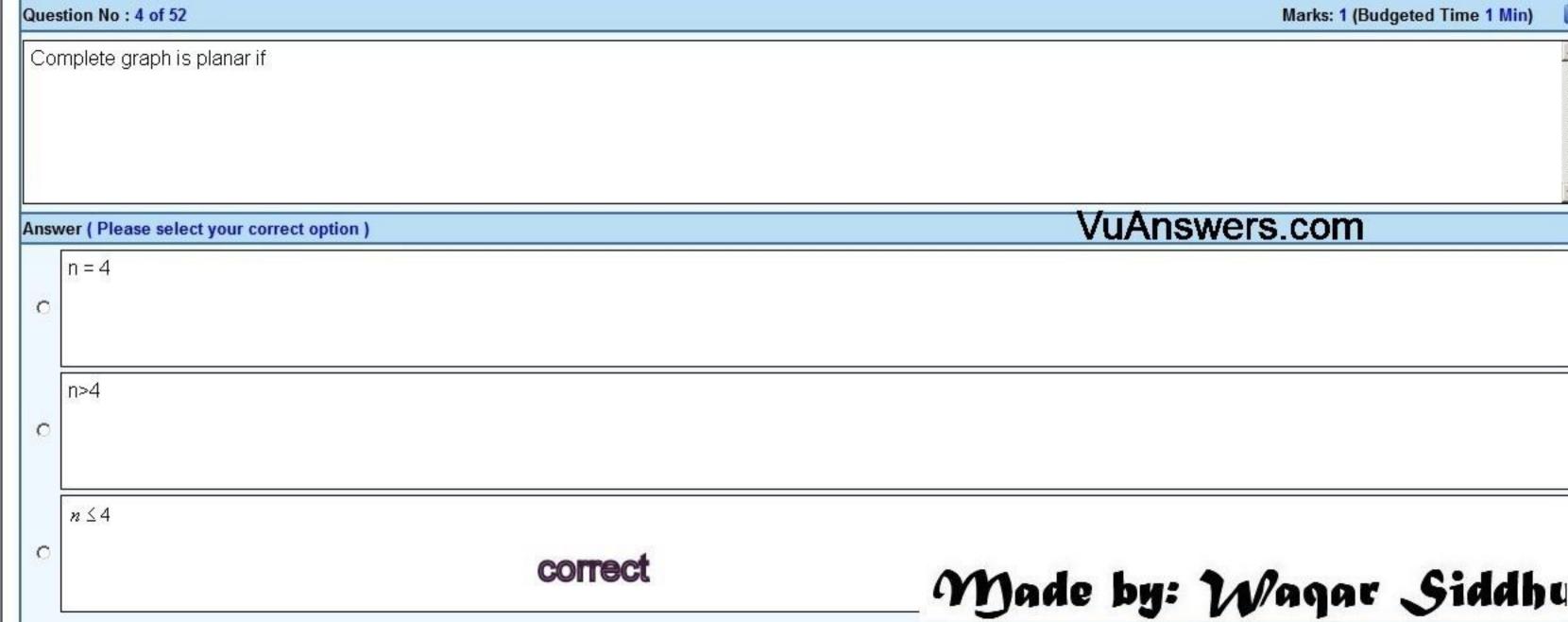


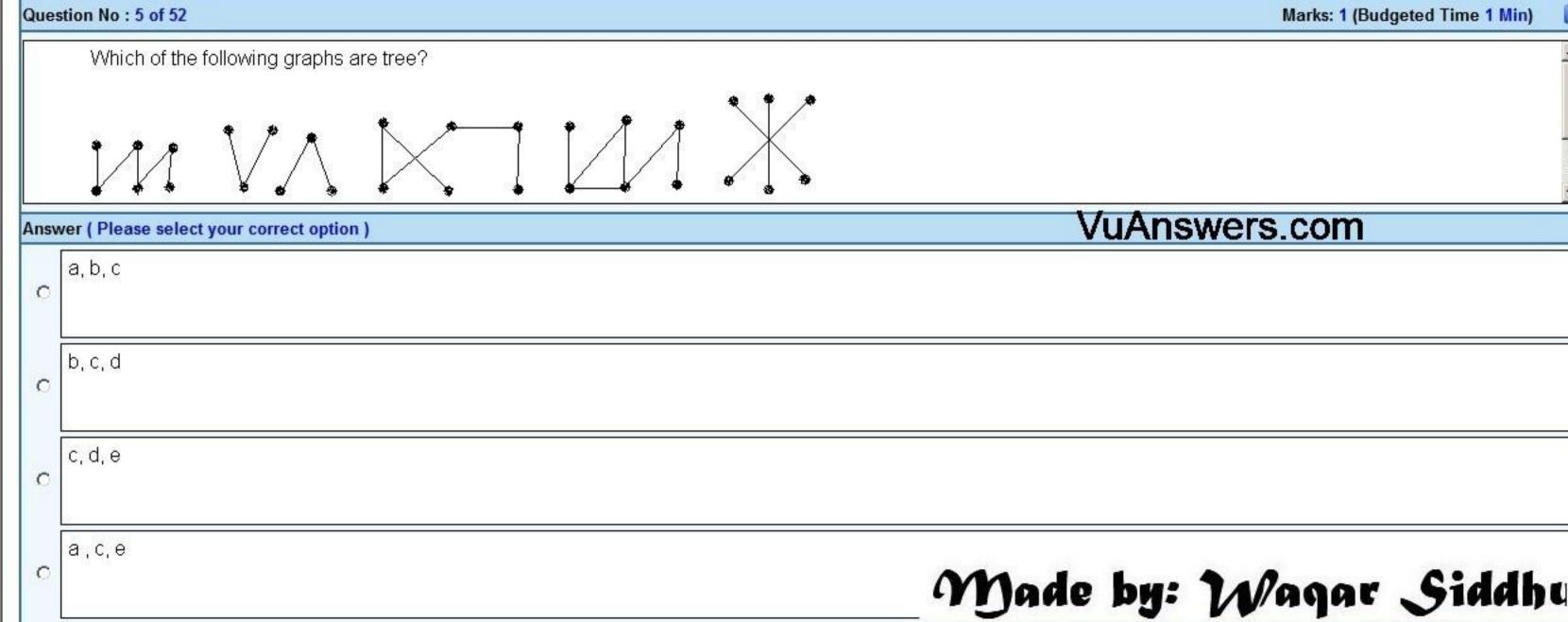


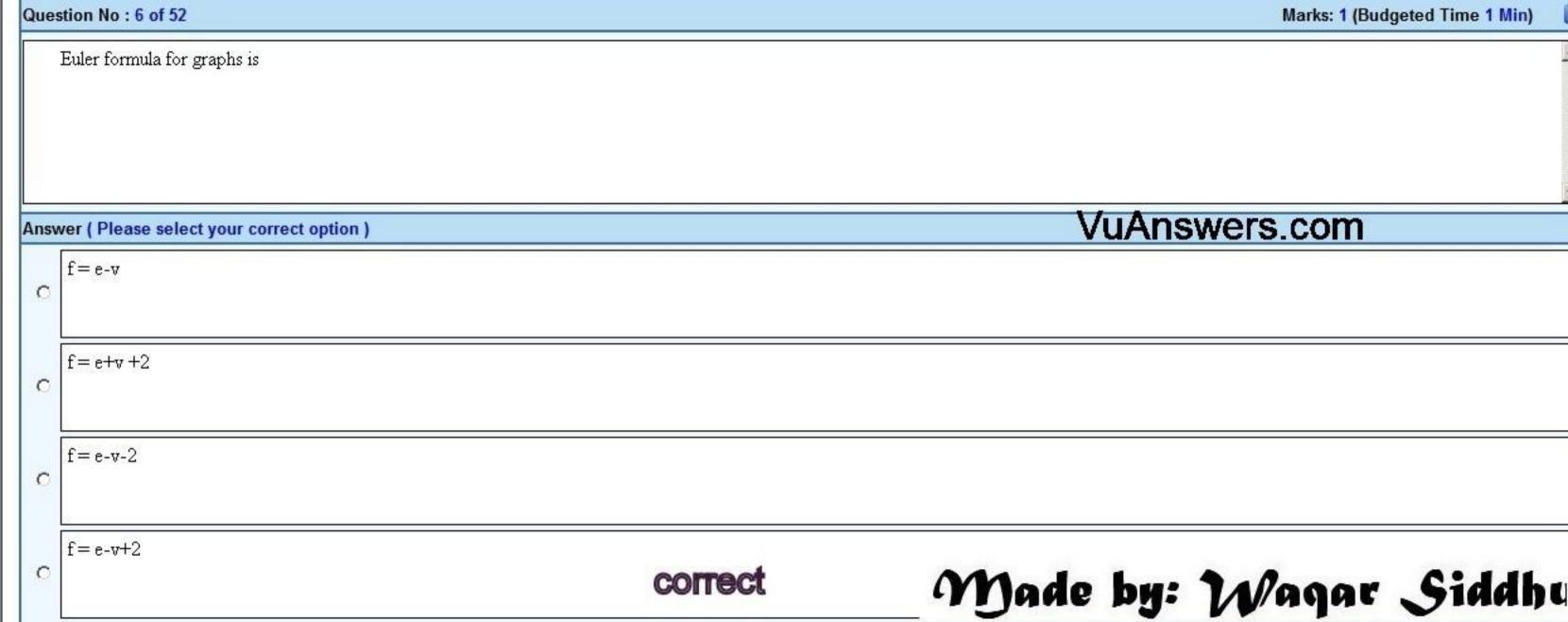
Question No : 1 of 52	Marks: 1 (Budgeted Time 1 Min)
A sub graph of a graph G that contains every vertex of G and is a tree is cal	lled
Answer ( Please select your correct option )	VuAnswers.com
Trivial tree	
empty tree	
Spanning tree	
	correct Magar Siddh

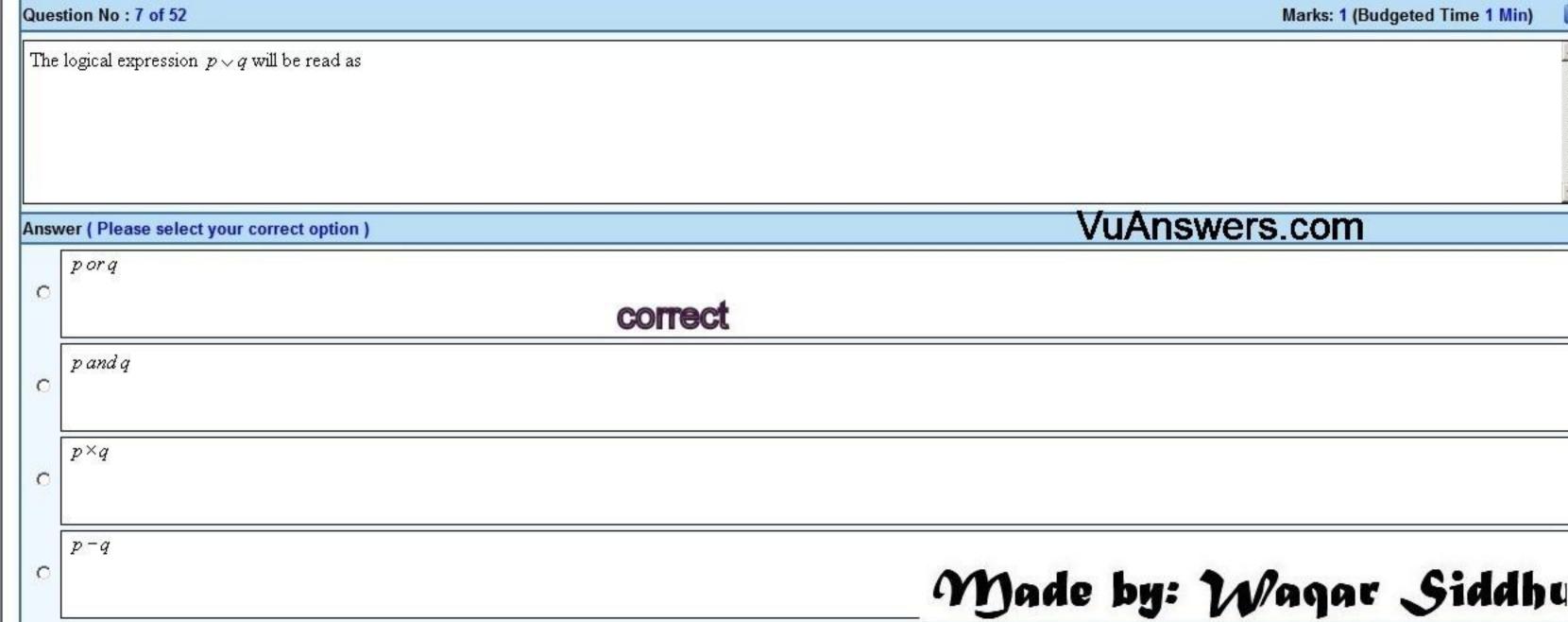
Question No : 2 of 52		Marks: 1 (Budgeted Time 1 Min)
A circuit that consist of a single vertex is called		
Answer ( Please select your correct option )		VuAnswers.com
Tree		
С		
Empty		
Trivial		
0	correct	Made by: Wagar Siddhu

ion No : 3 of 52	Marks: 1 (Budgeted Time 1 Min)
rtex of degree 1 in a tree is called	
er ( Please select your correct option )	VuAnswers.com
Internal vertex	
Terminal vertex	
CO	rrect
Sibling vertex	
	Made by: Wagar Siddhu
erlr	tex of degree 1 in a tree is called  r ( Please select your correct option )  nternal vertex  rerminal vertex

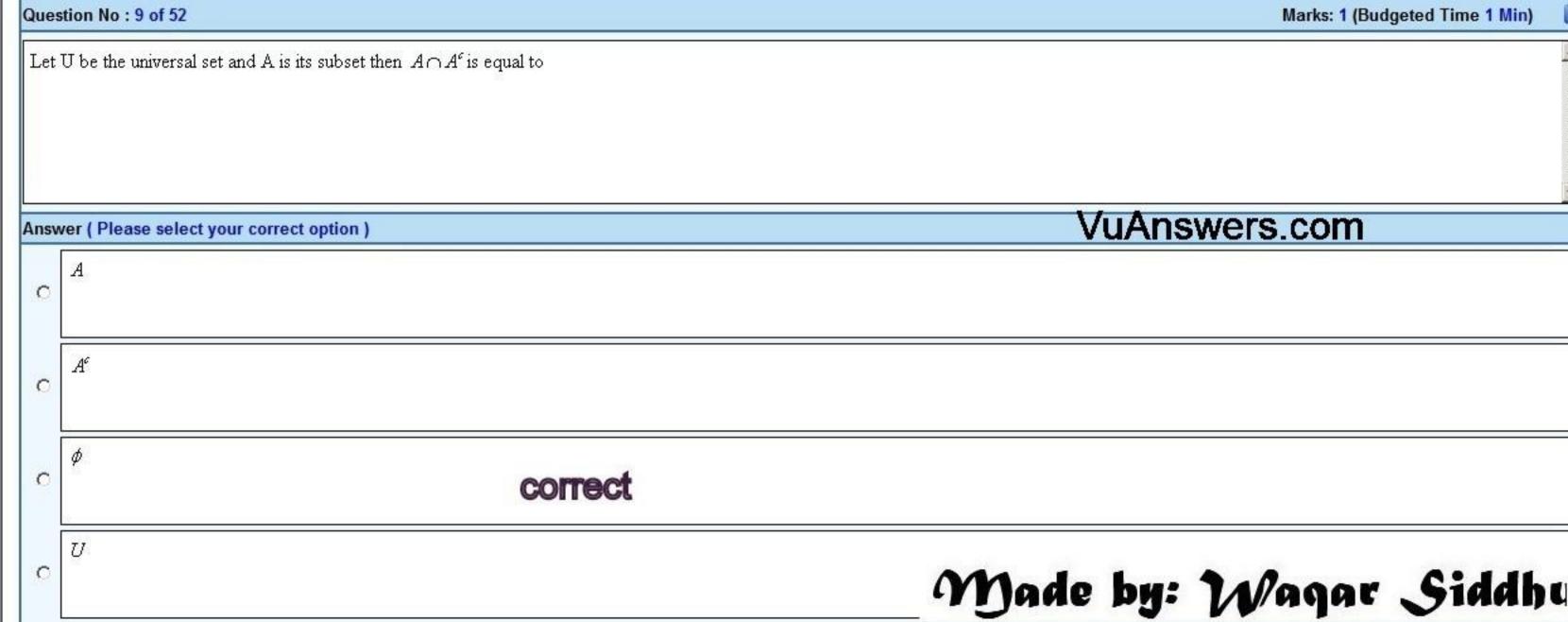


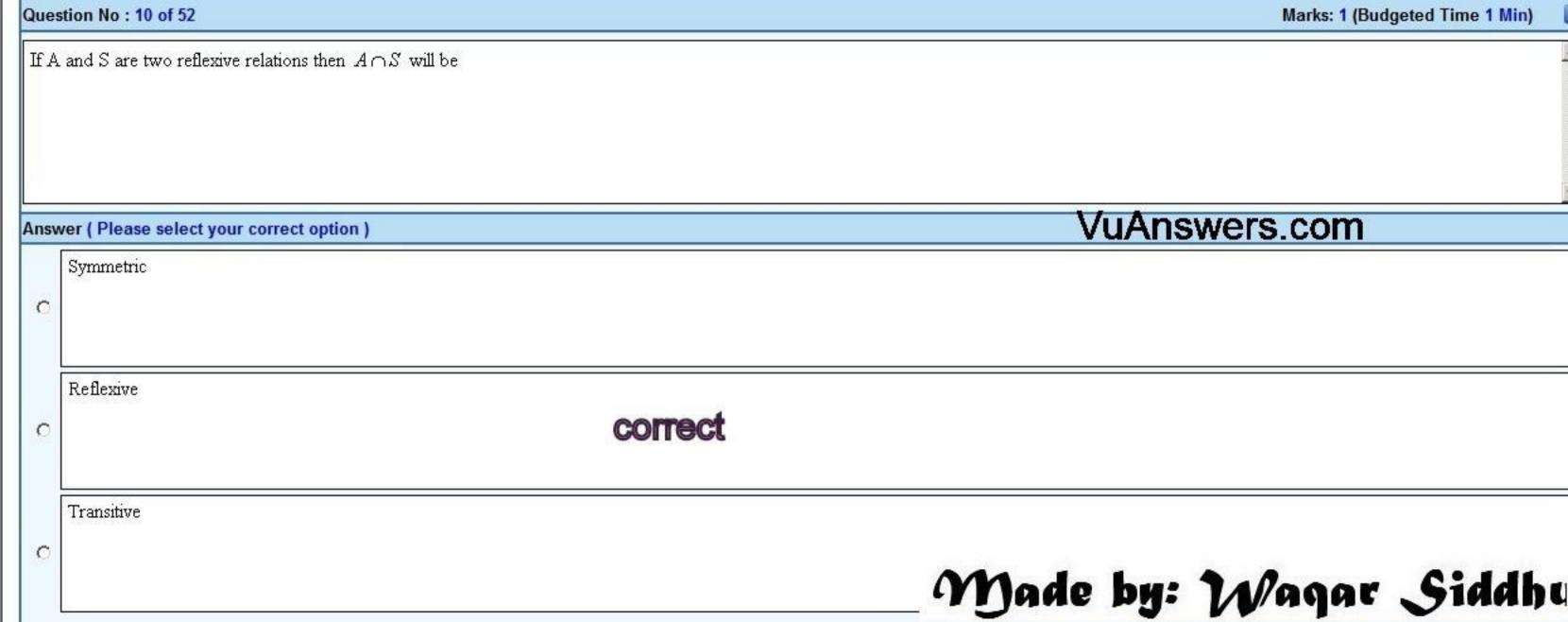




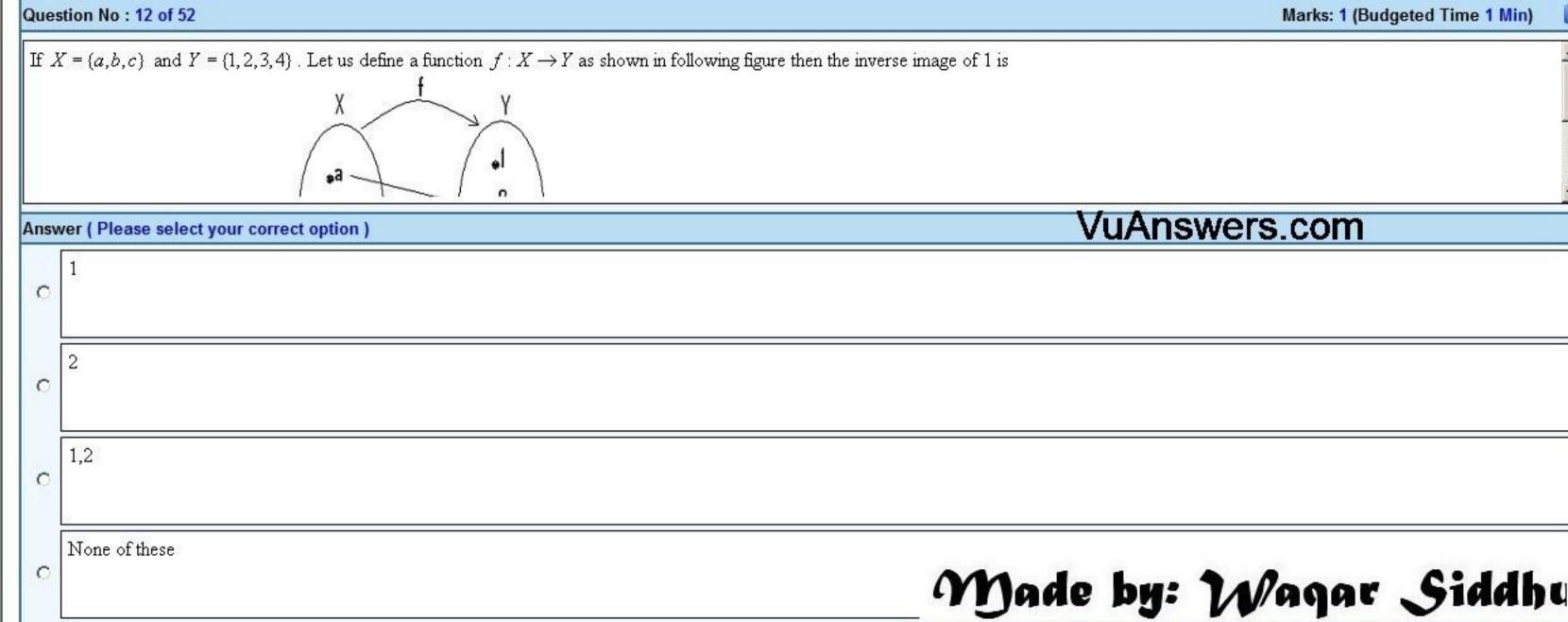


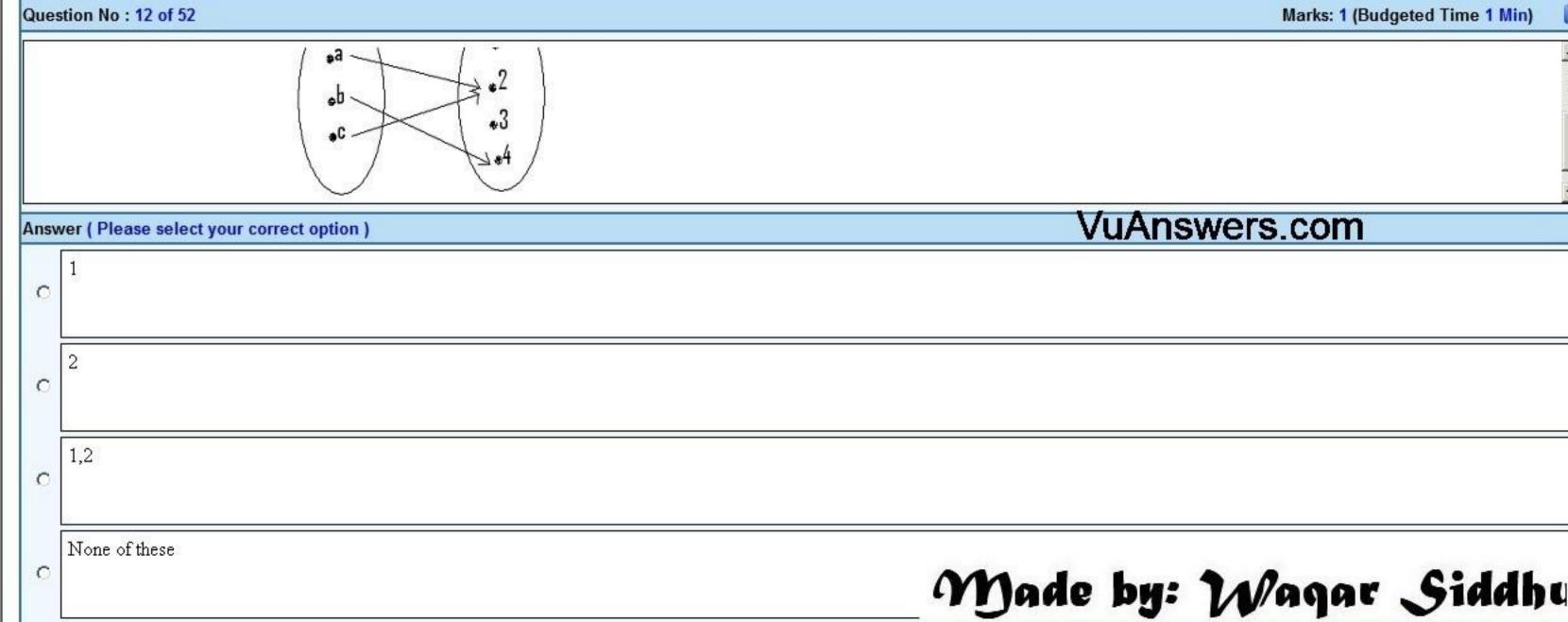
Q	Question No : 8 of 52	Marks: 1 (Budgeted Time 1 Min)
	In method of proof by contradiction, we suppose the statement to be proved is false.	
		\/u\Angueorg com
A	Answer ( Please select your correct option )	VuAnswers.com
	True C	
1000	False C	
		Made by: Wagar Siddhu

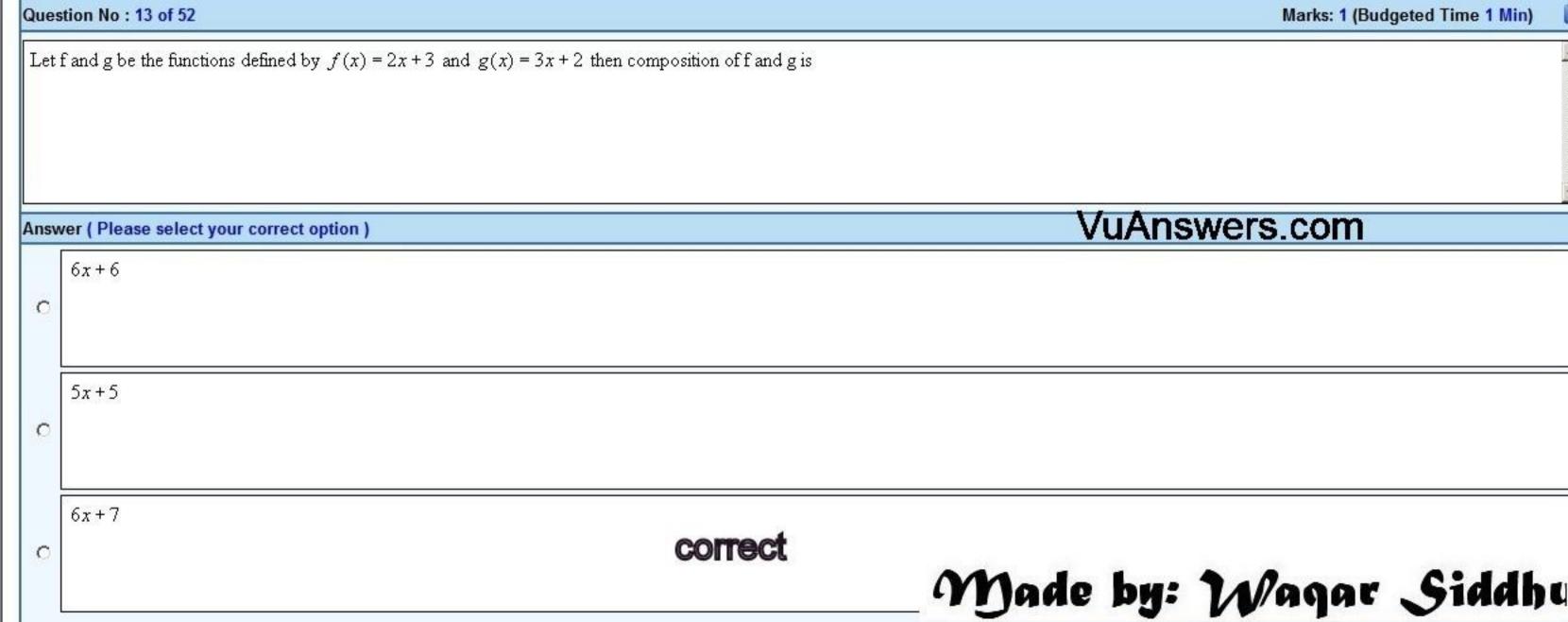




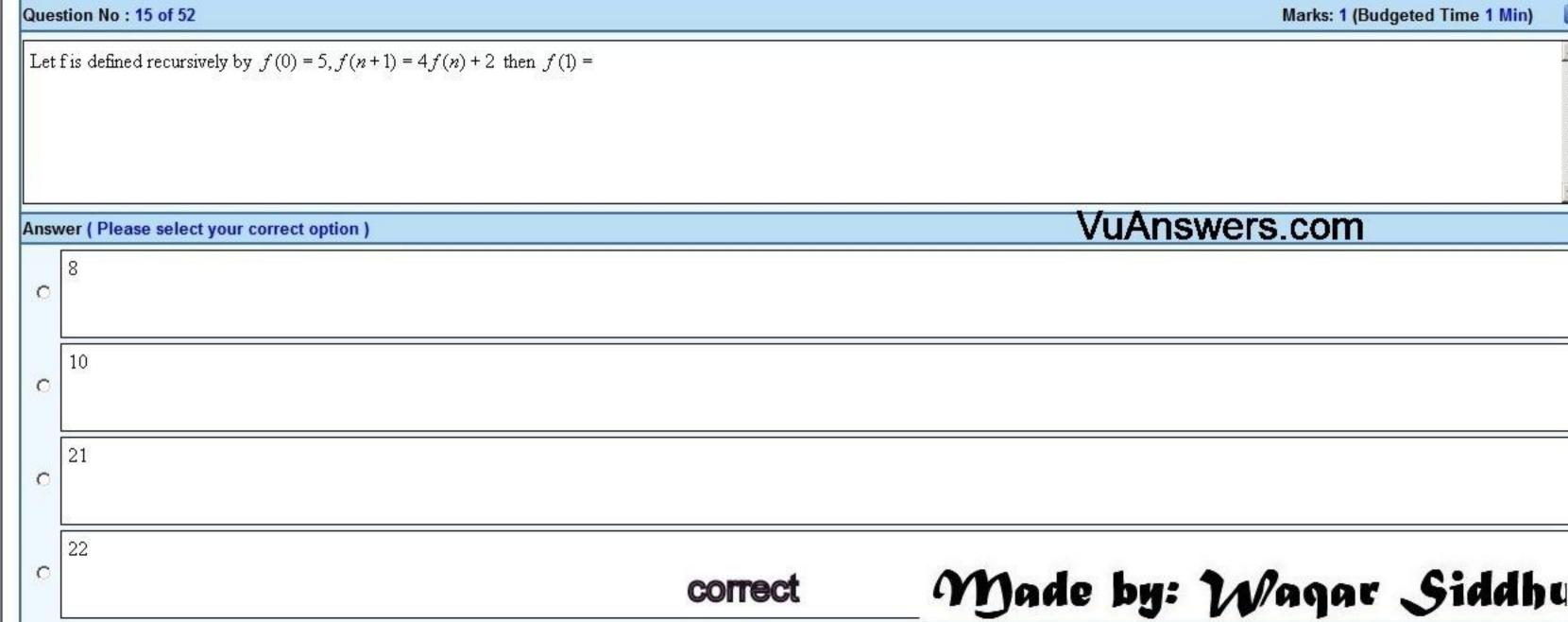
Question No : 11 of 52	Marks: 1 (Budgeted Time 1 Min)
If two relations are reflexive then their composition is	
Answer ( Please select your correct option )	VuAnswers.com
Anti-symmetric	
Reflexive	
C	correct
C Irreflexive	
Symmetric	Made by: Wagar Siddhu

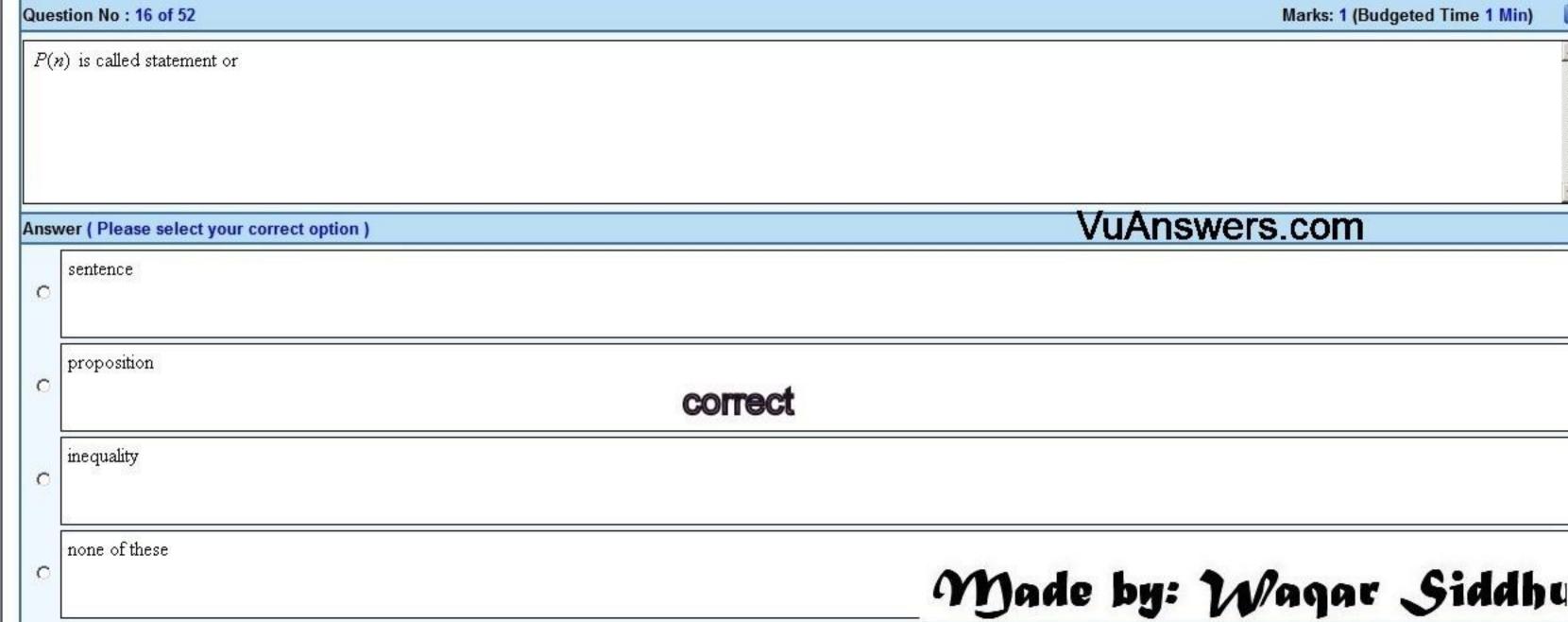


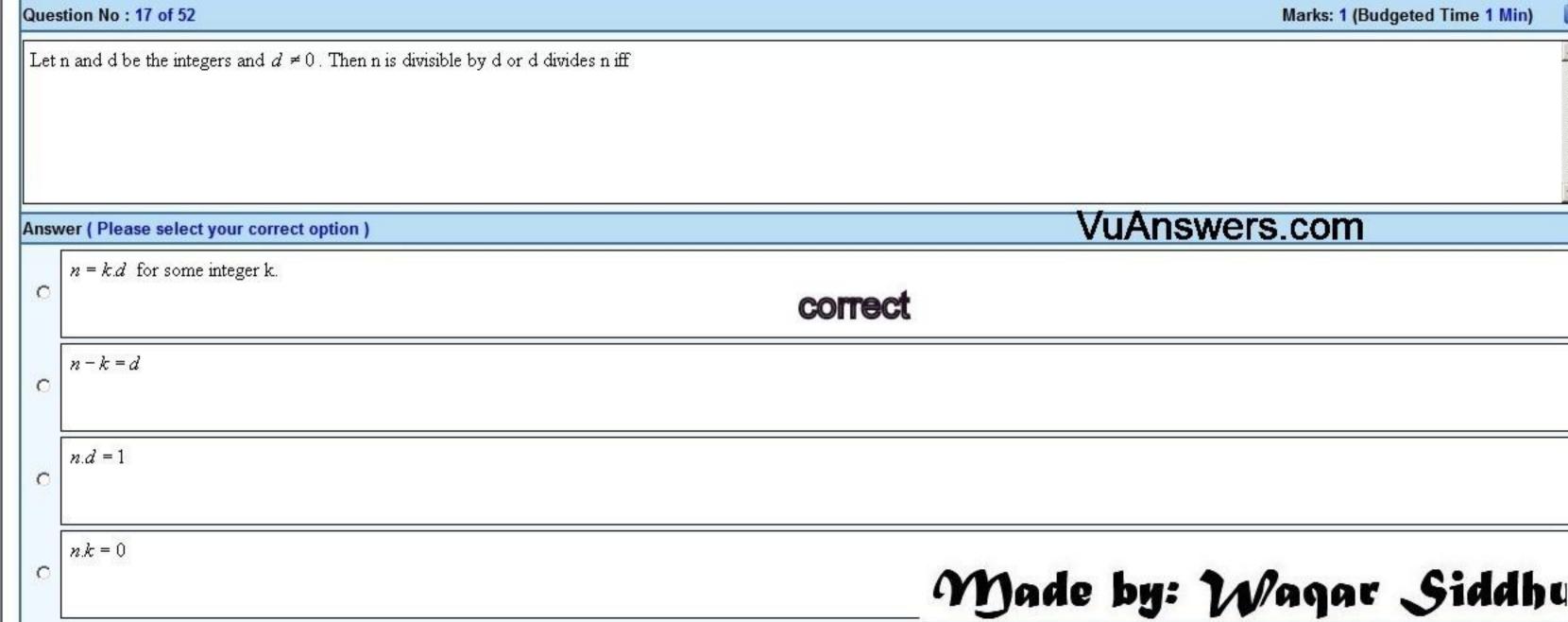


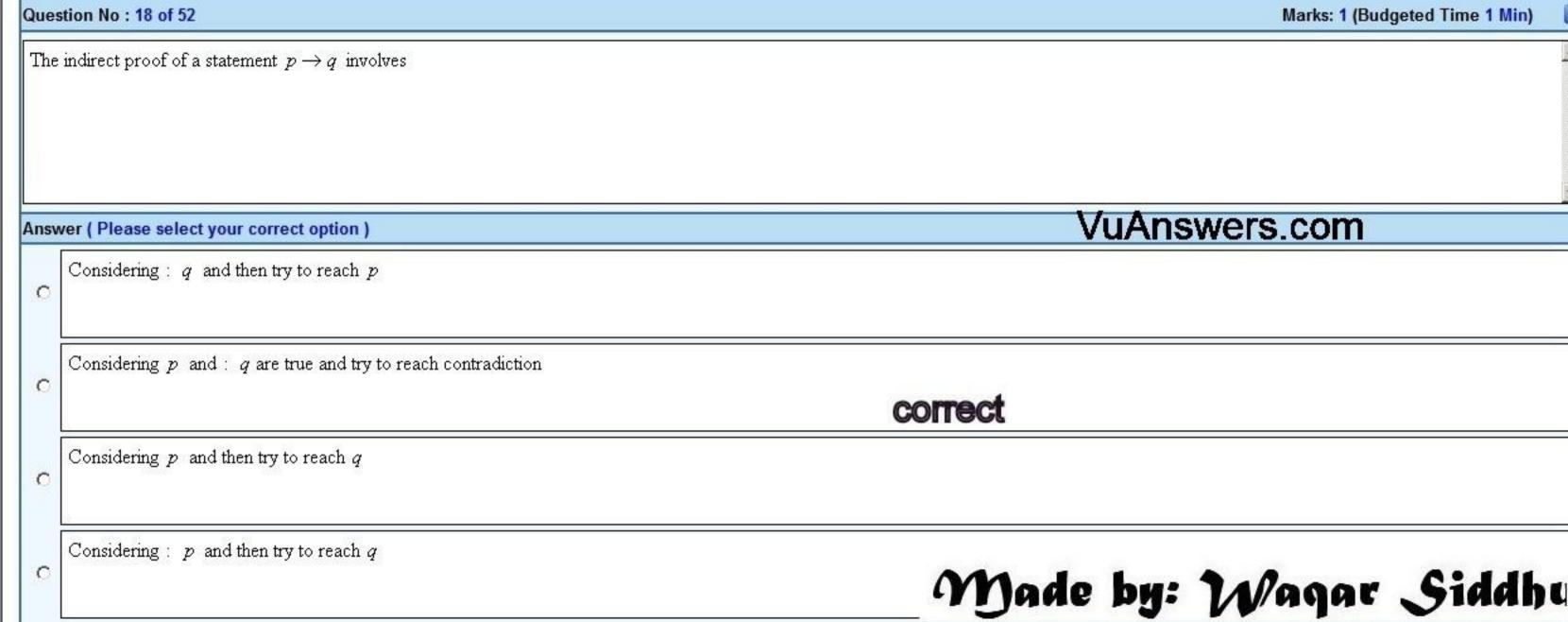


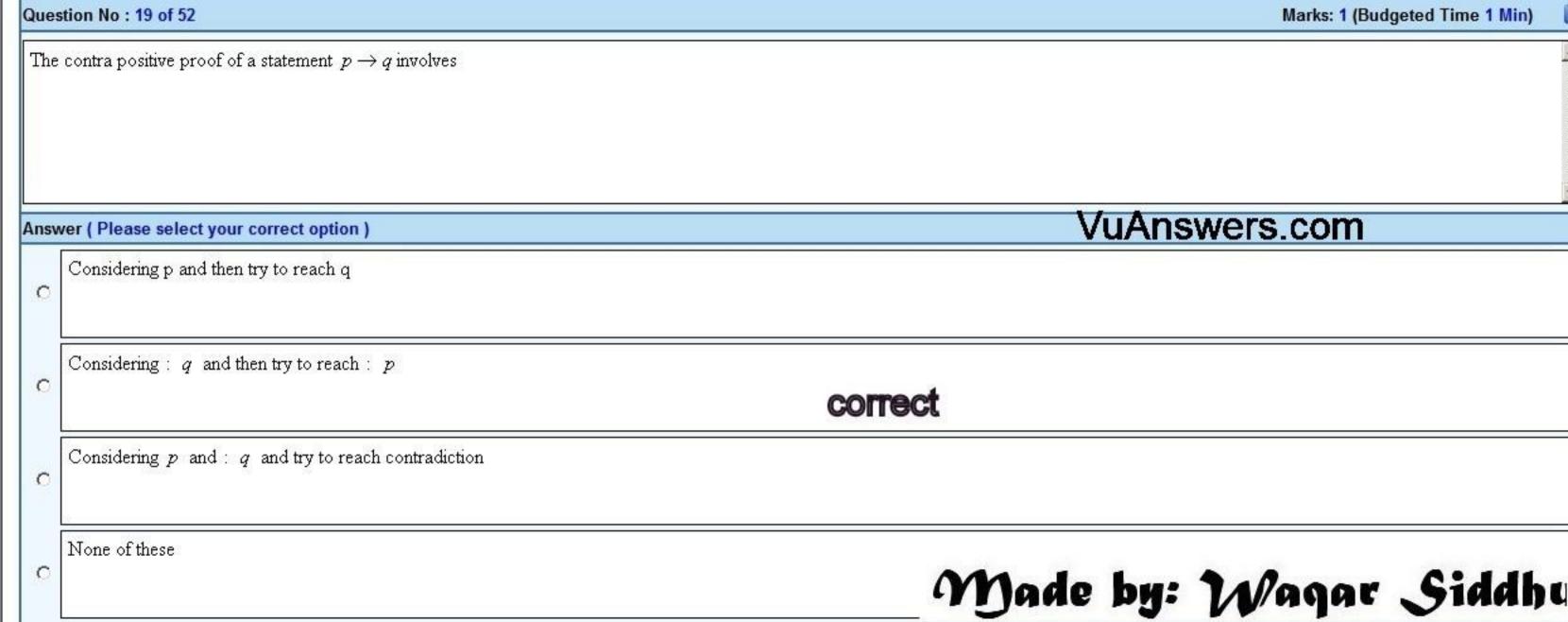
Marks: 1 (Budgeted Time 1 Min)
VuAnswers.com
correct
Made by: Wagar Siddhu

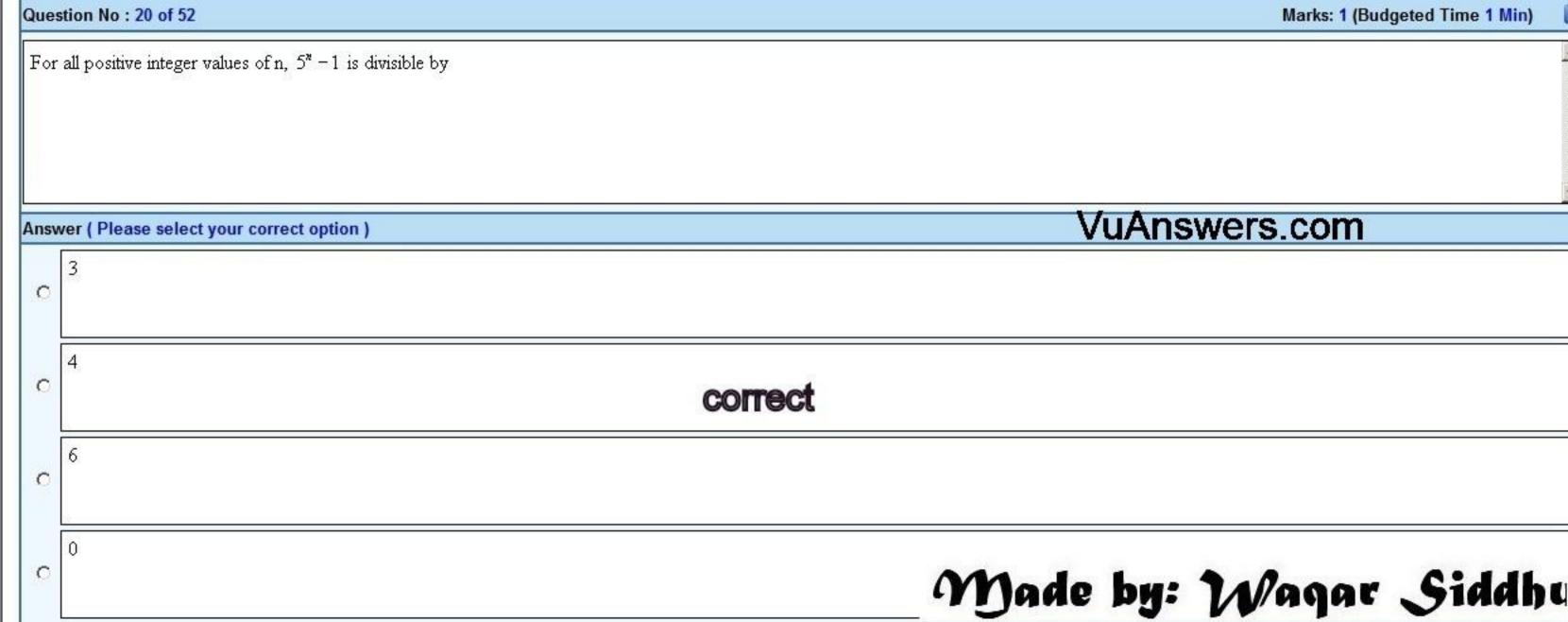


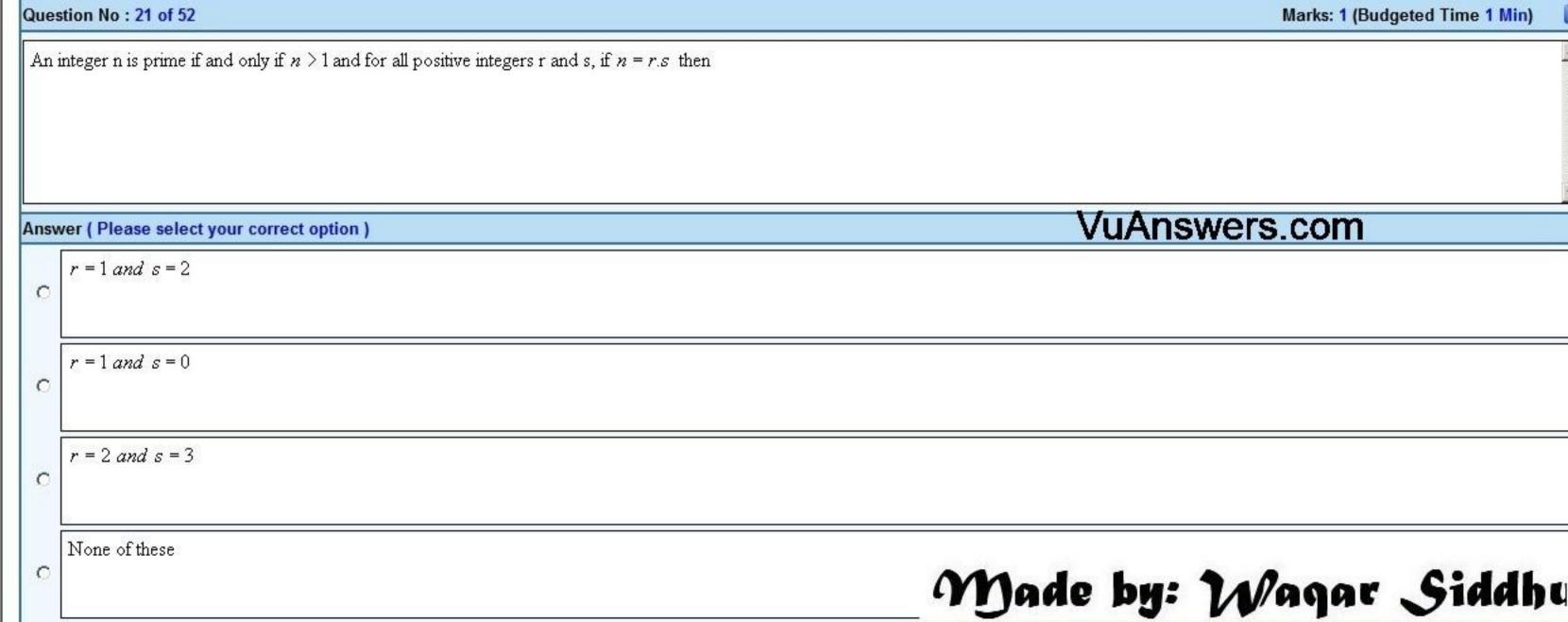


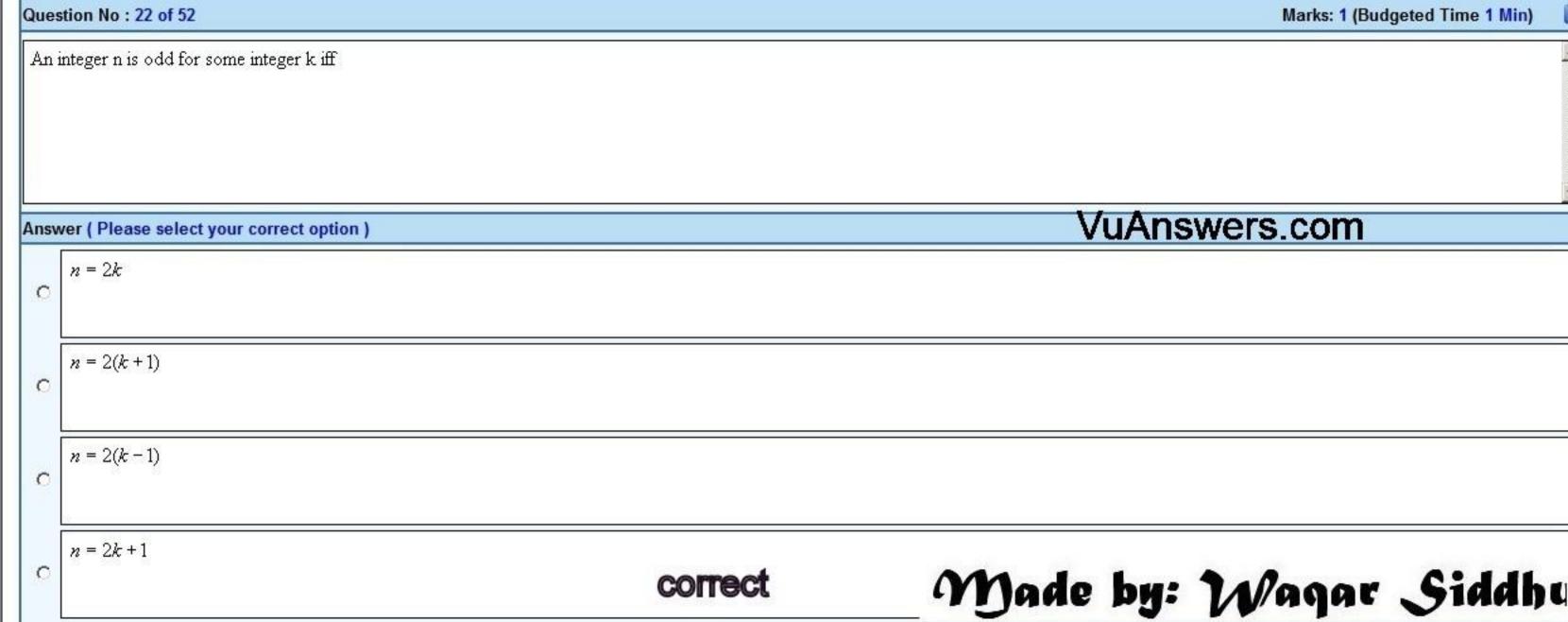


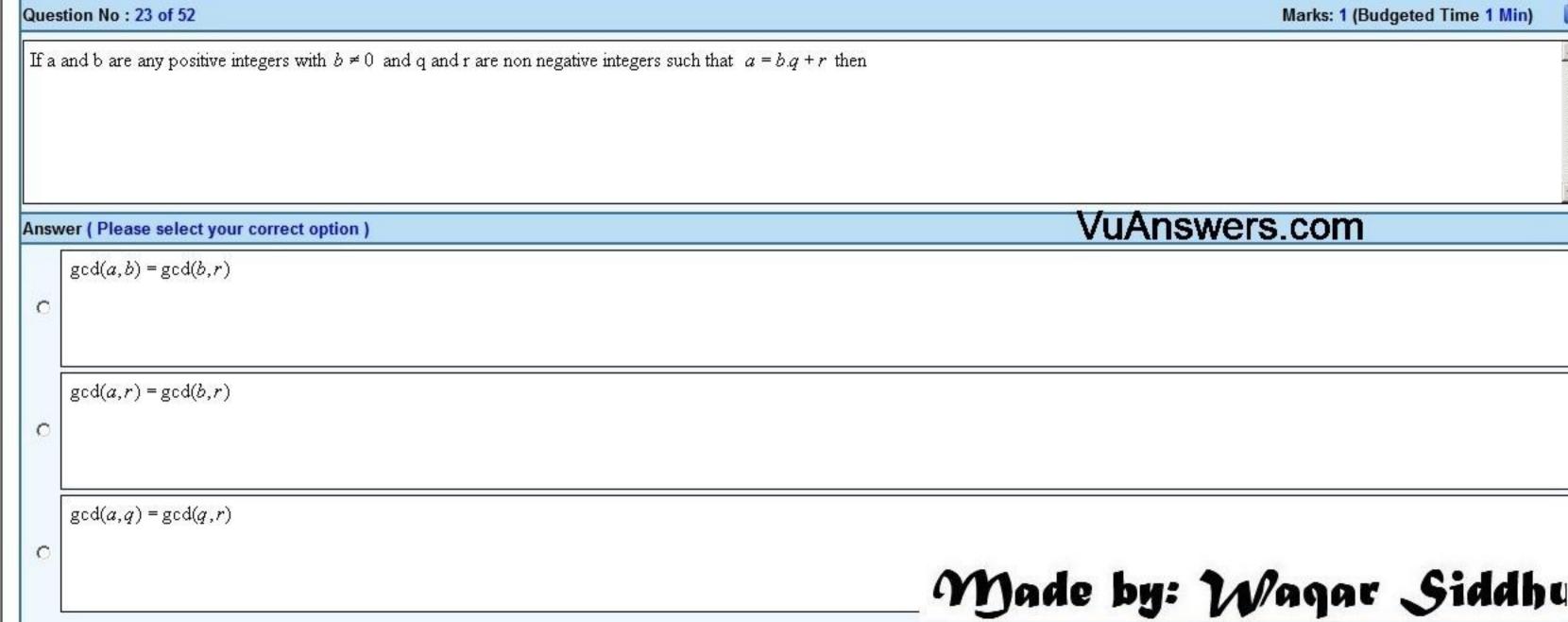


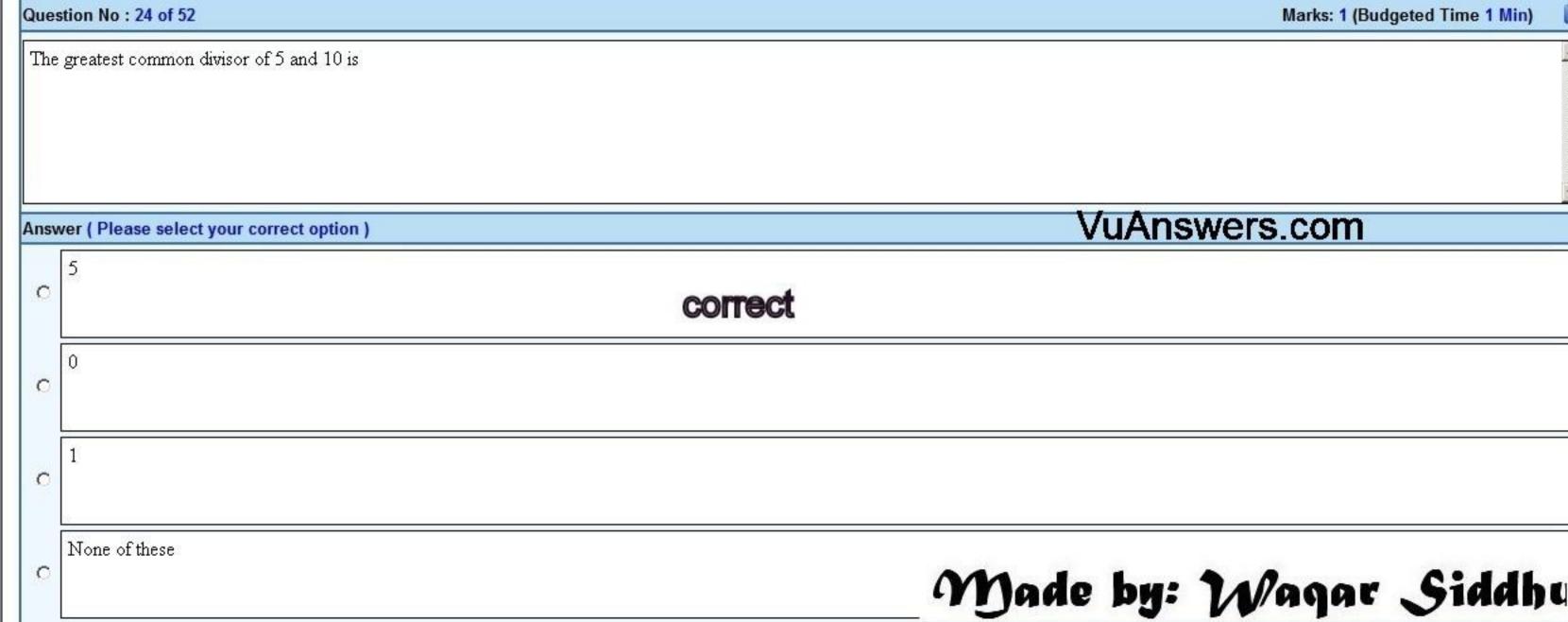




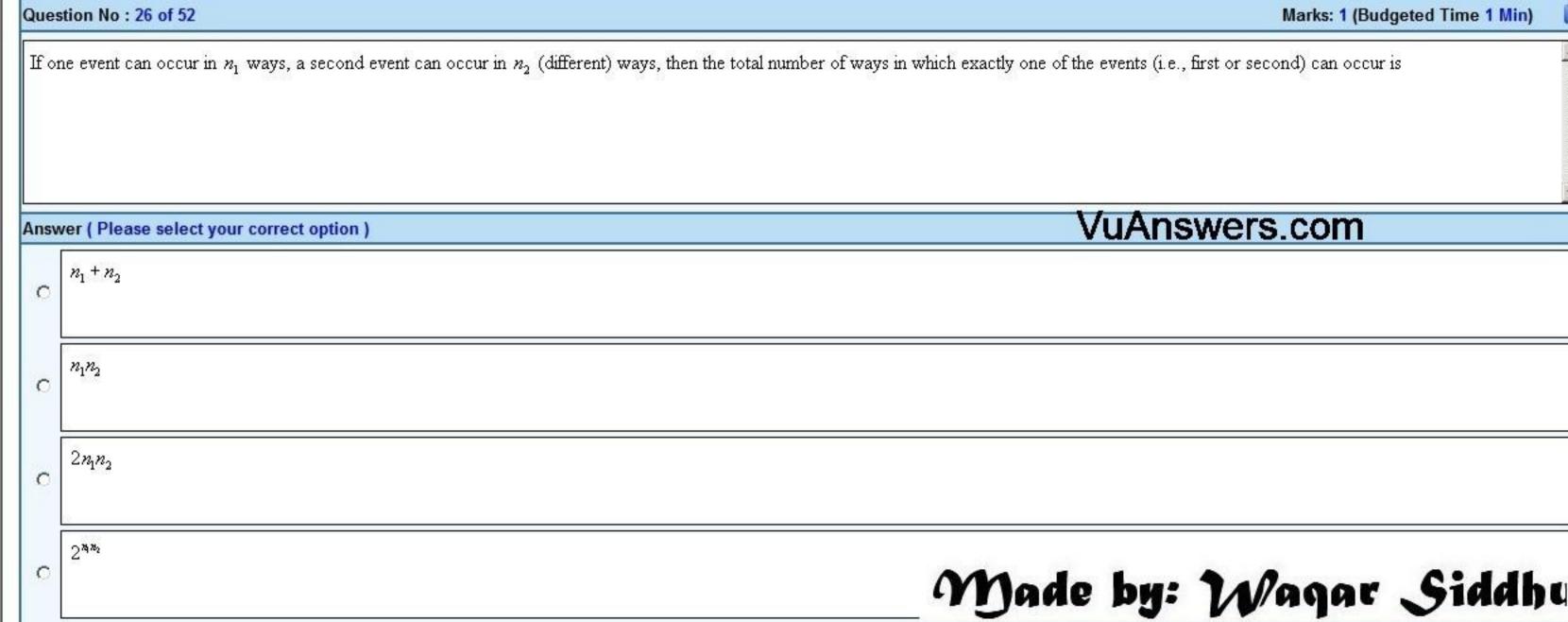




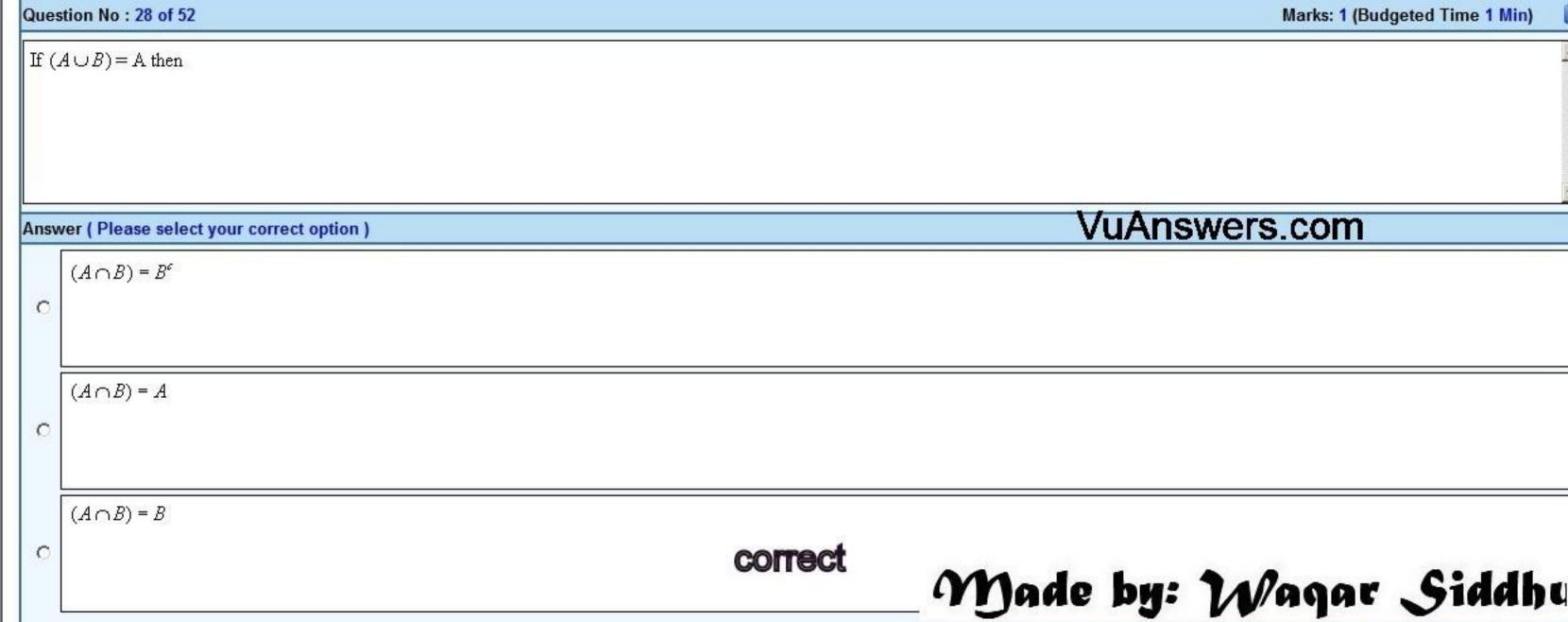




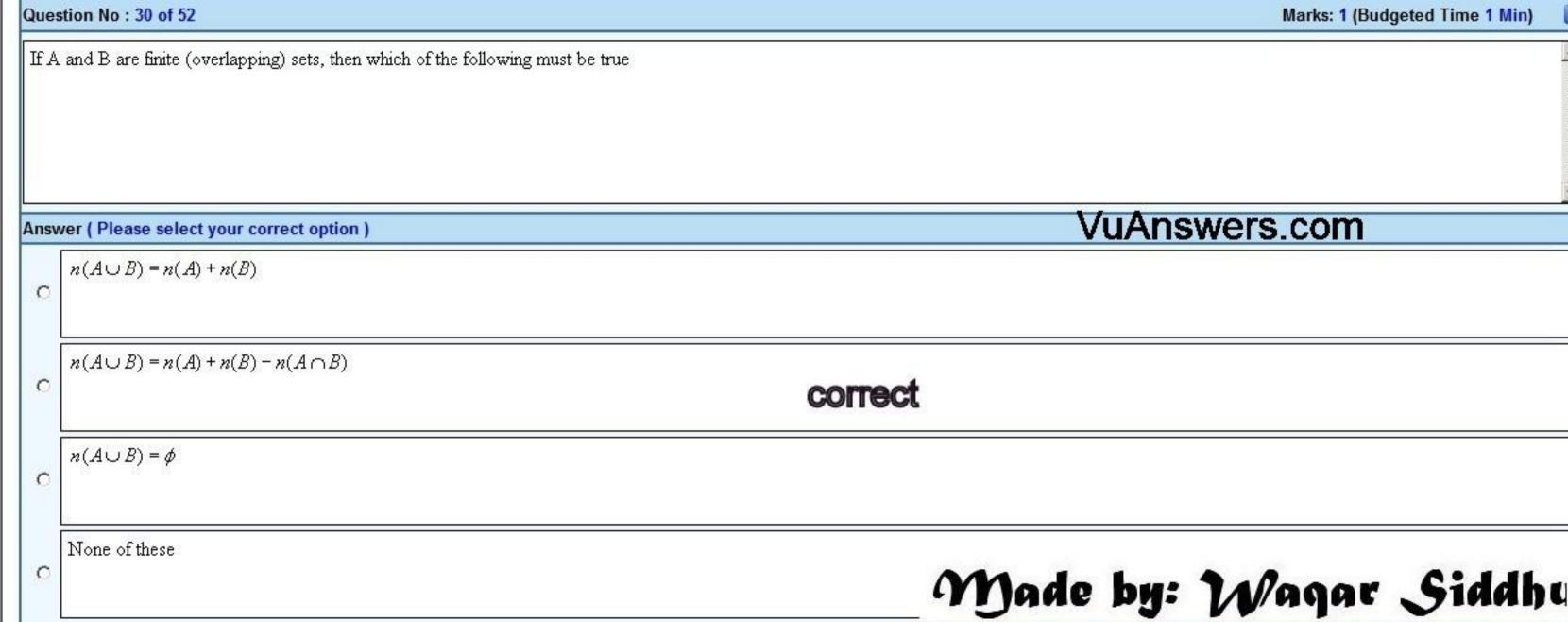


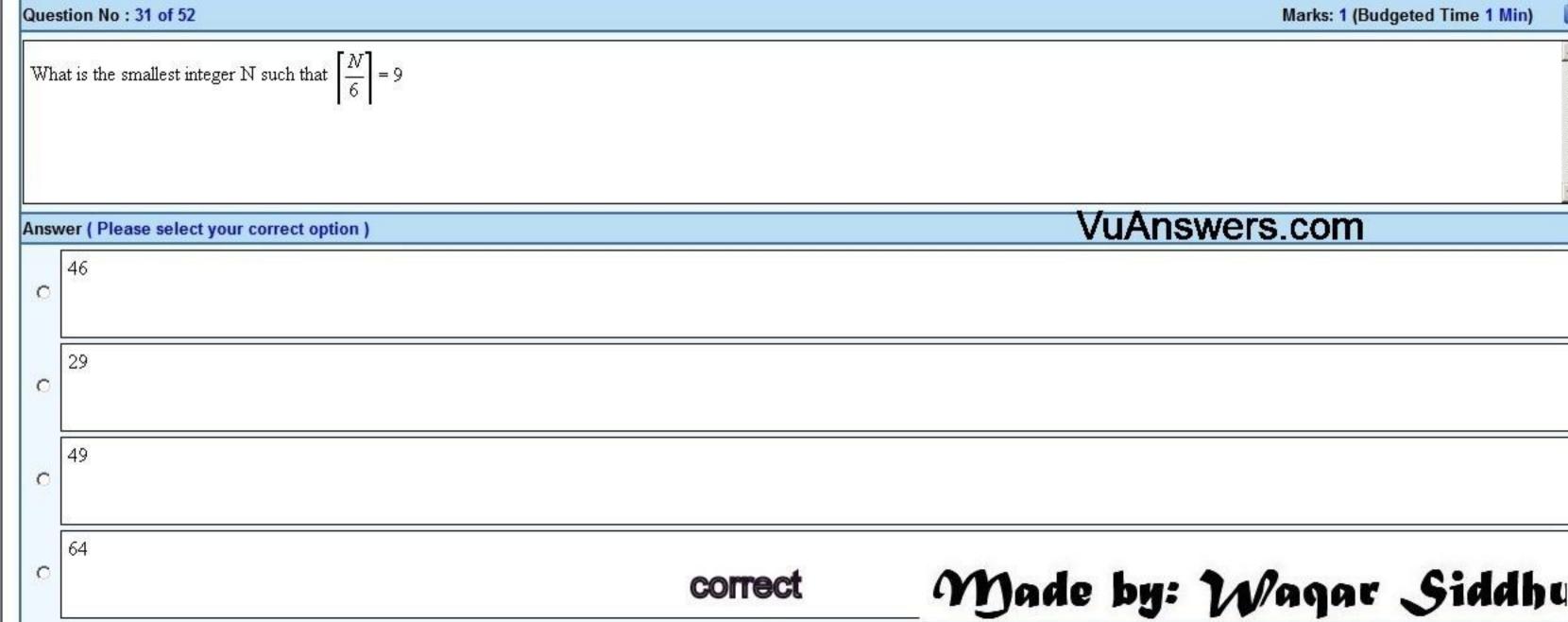




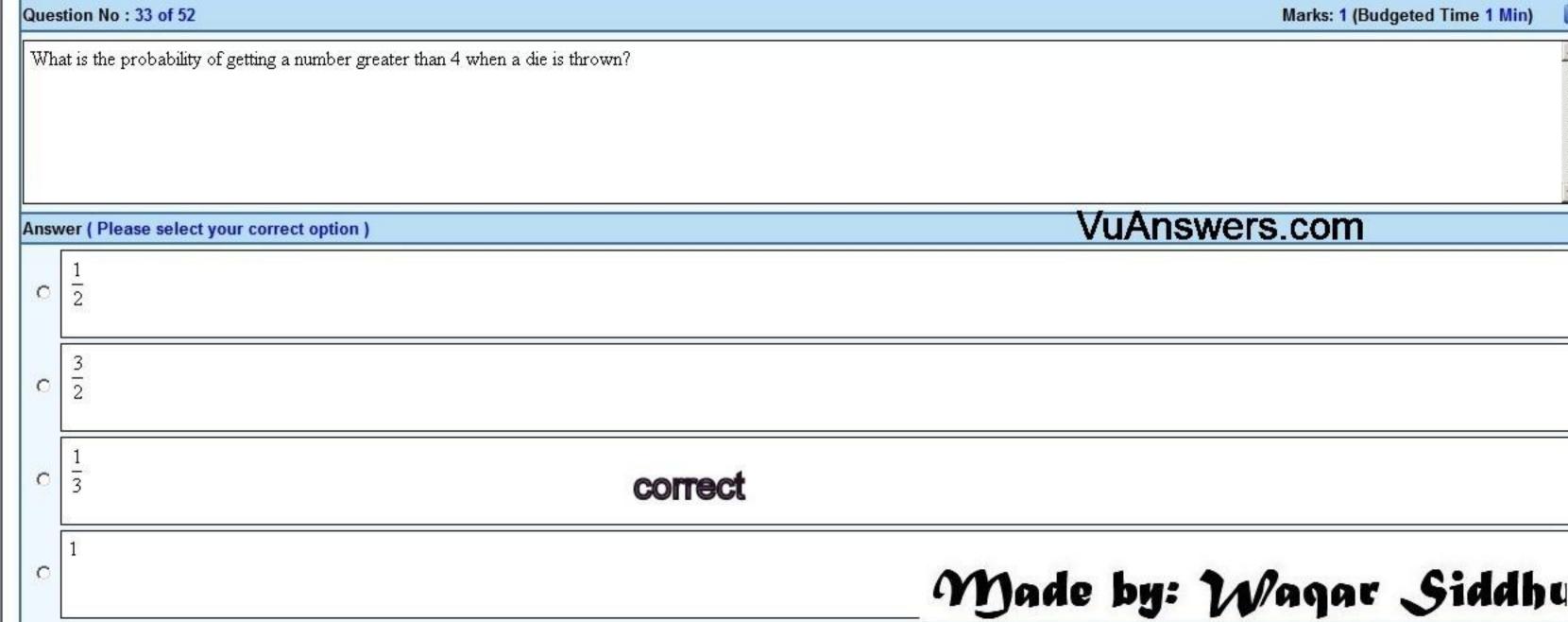


Que	stion No : 29 of 52	Marks: 1 (Budgeted Time 1 Min)
То	find the number of unordered partitions, we have to count the partitions and then divide it by suitable number to erase the order in partitions.	
Ans	wer ( Please select your correct option ) VuAnsw	ers.com
0	unordered	
0	ordered	
O	random	
0	None of these  Mone of these	Nagar Siddhu

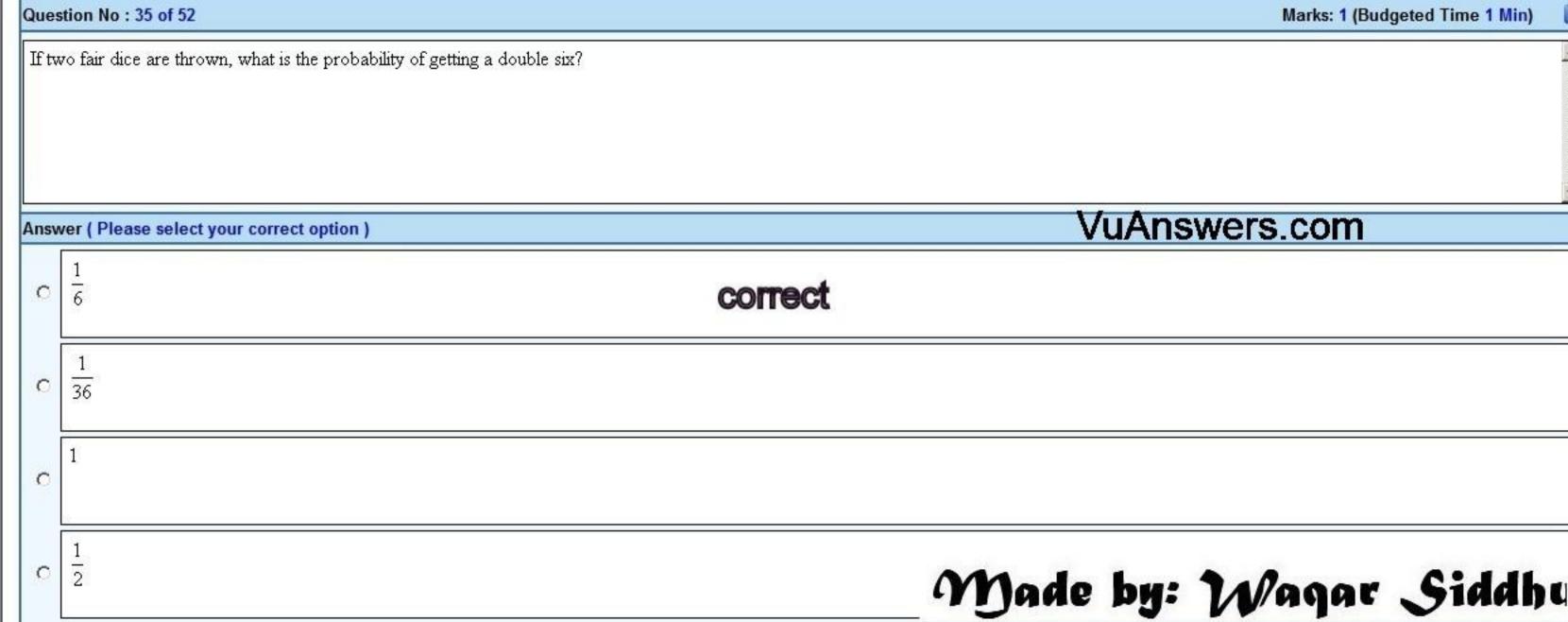


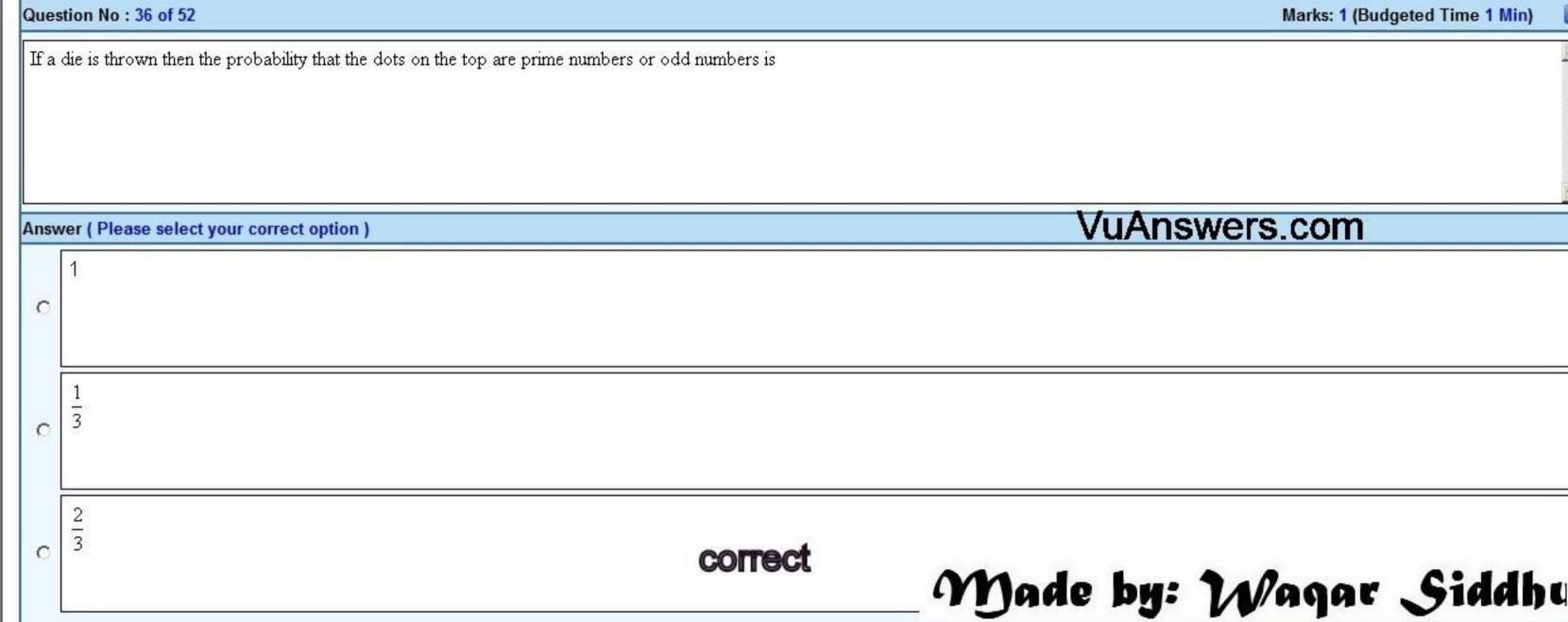


Que	estion No : 32 of 52			Marks: 1 (Bud	geted Time 1 Min)
Αŗ	procedure that yields a given set of possible outcomes is called				
Ansv	wer ( Please select your correct option )		VuAns	wers.com	
	Event				
0					
	Outcome				
0					
	Experiment				
0		correct	Made by:	Wagar	Siddho

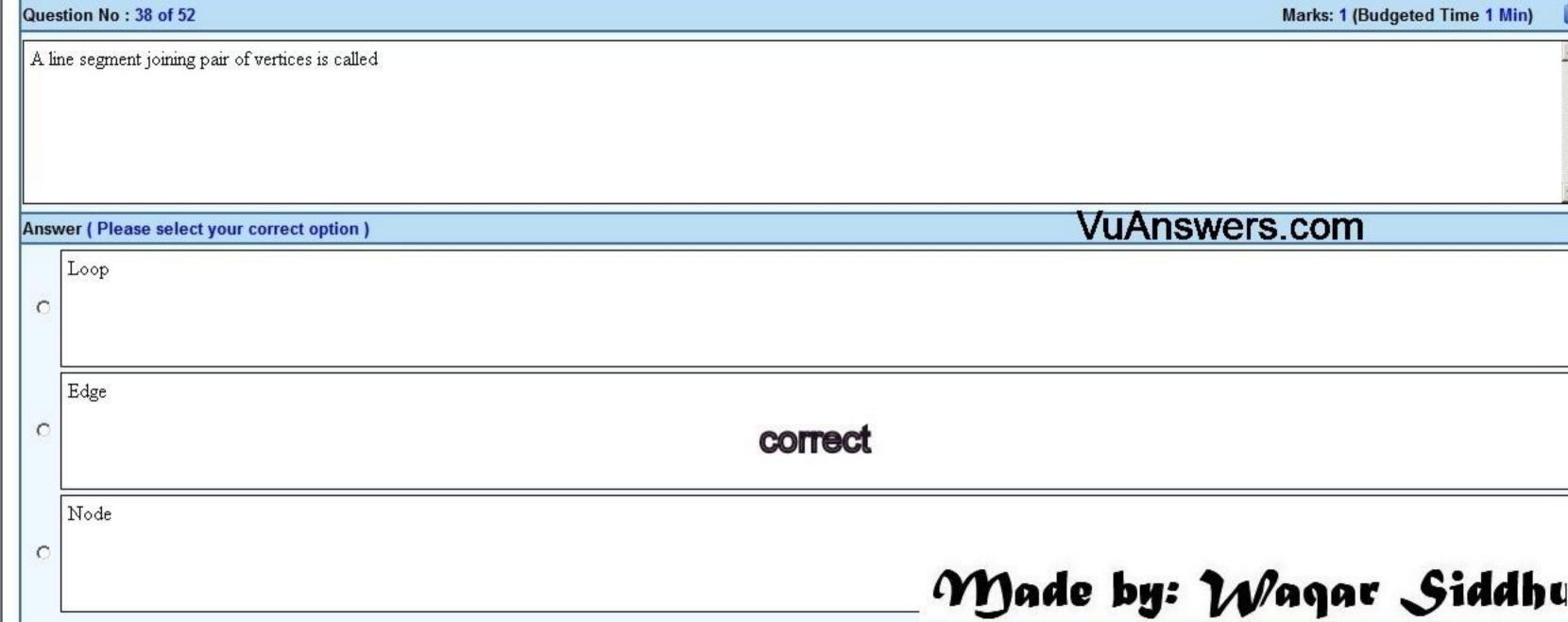


Que	estion No : 34 of 52	Marks: 1 (Budgeted Time 1 Min)
The	e of the experiment is the set of possible outcomes.	
Ans	wer ( Please select your correct option )	VuAnswers.com
	event	
C		
	sample space	
0		correct
	subset	
C		Made by: Wagar Siddhu









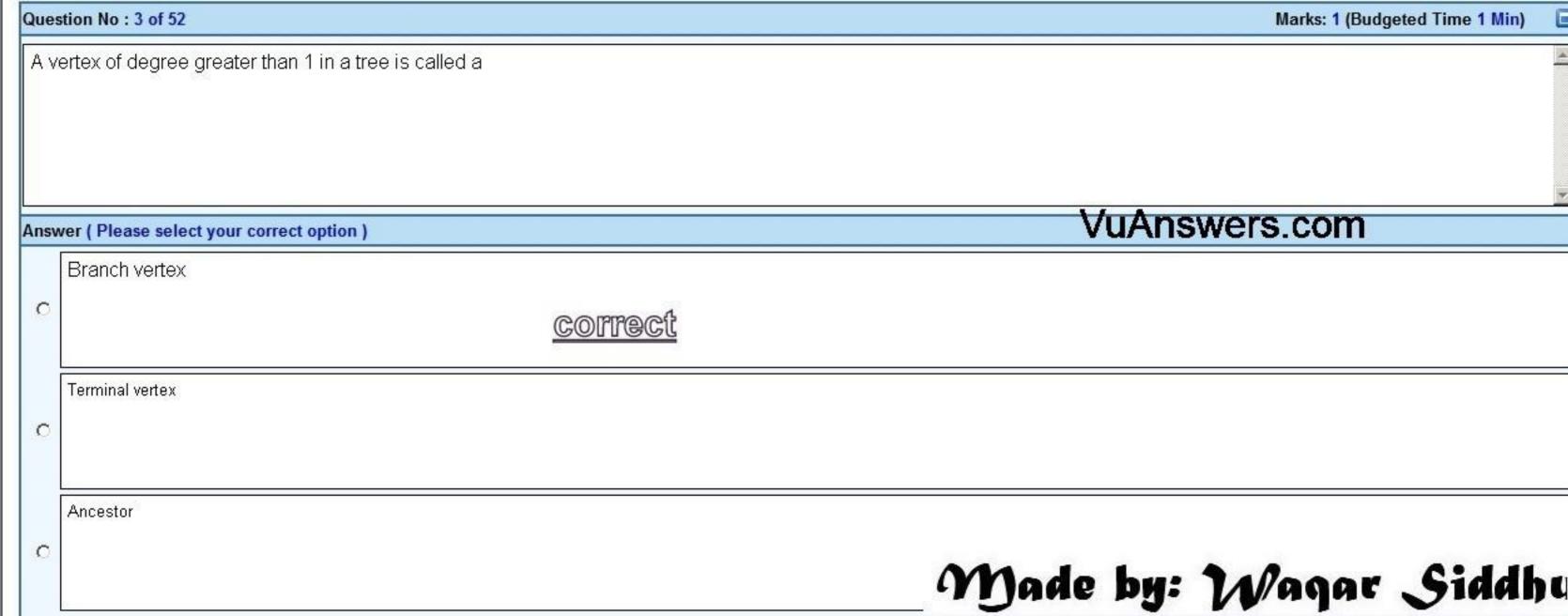
Que	estion No : 39 of 52	Marks: 1 (Budgeted Time 1 Min)
Ch	nanging rows of a matrix into its columns is called	
Ans	swer ( Please select your correct option )	VuAnswers.com
0	symmetric matrix	
0	transpose of matrix	
0		correct
0	adjoint of matrix	
0	Hermitian Matrix	
		Made by: Wagar Siddhu

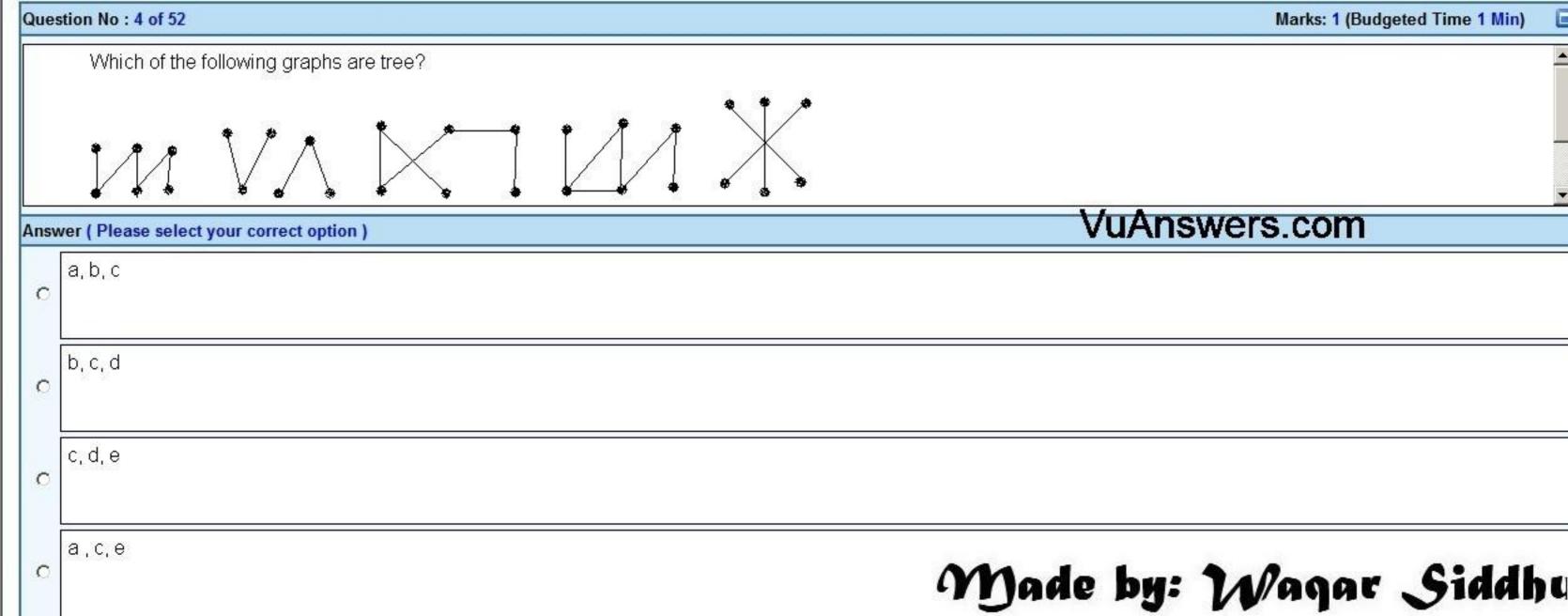


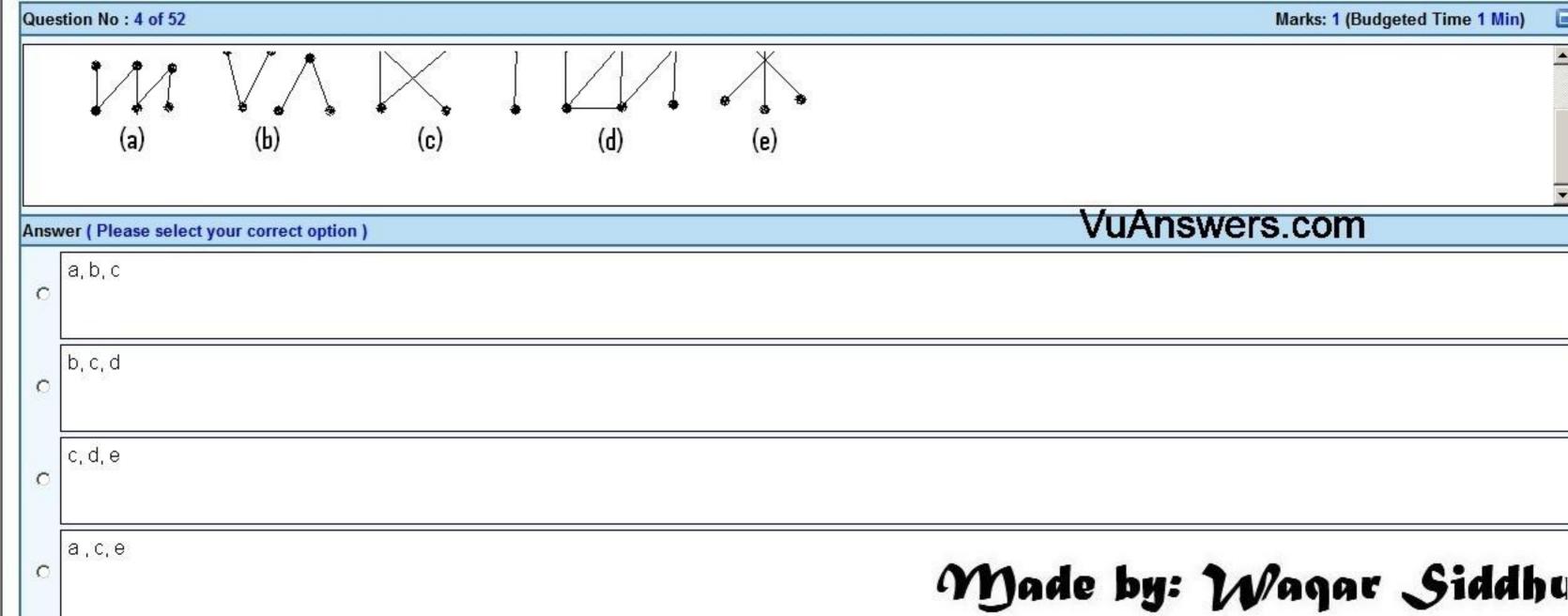


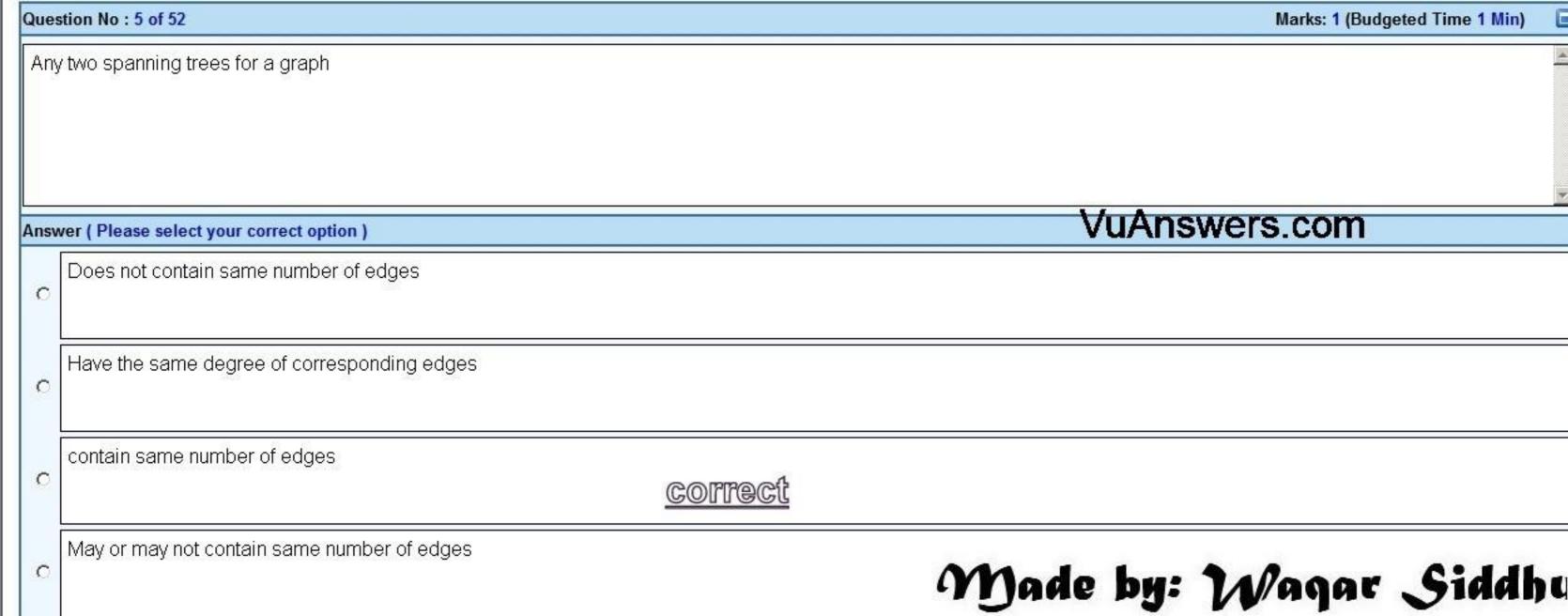
Que	estion No : 1 of 52	Marks: 1 (Budgeted Time 1 Min)
A s	sub graph of a graph G that contains every vertex of G and is a tree is called	
		VuAnswers.com
Ansı	wer ( Please select your correct option )	VU/AIISWCIS.COIII
С	Trivial tree	
	empty tree	
0		
	Spanning tree	
С	correct	Made by: Wagar Siddho

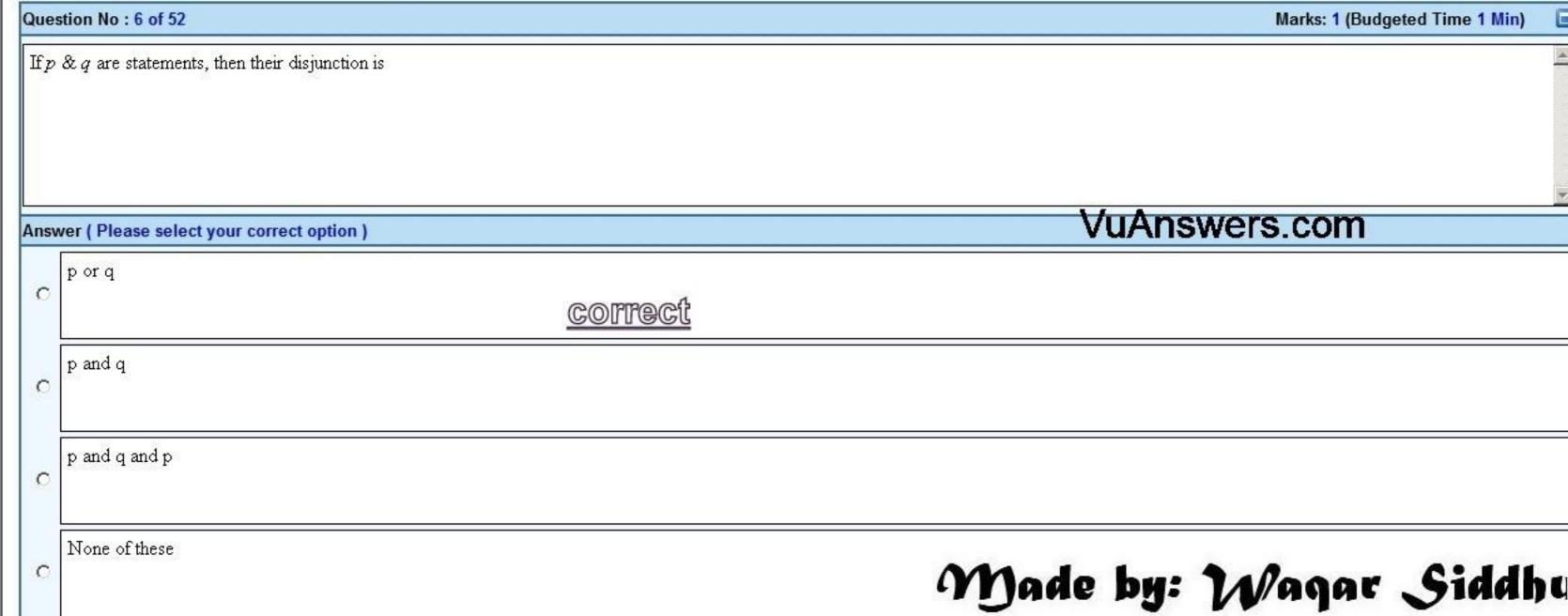


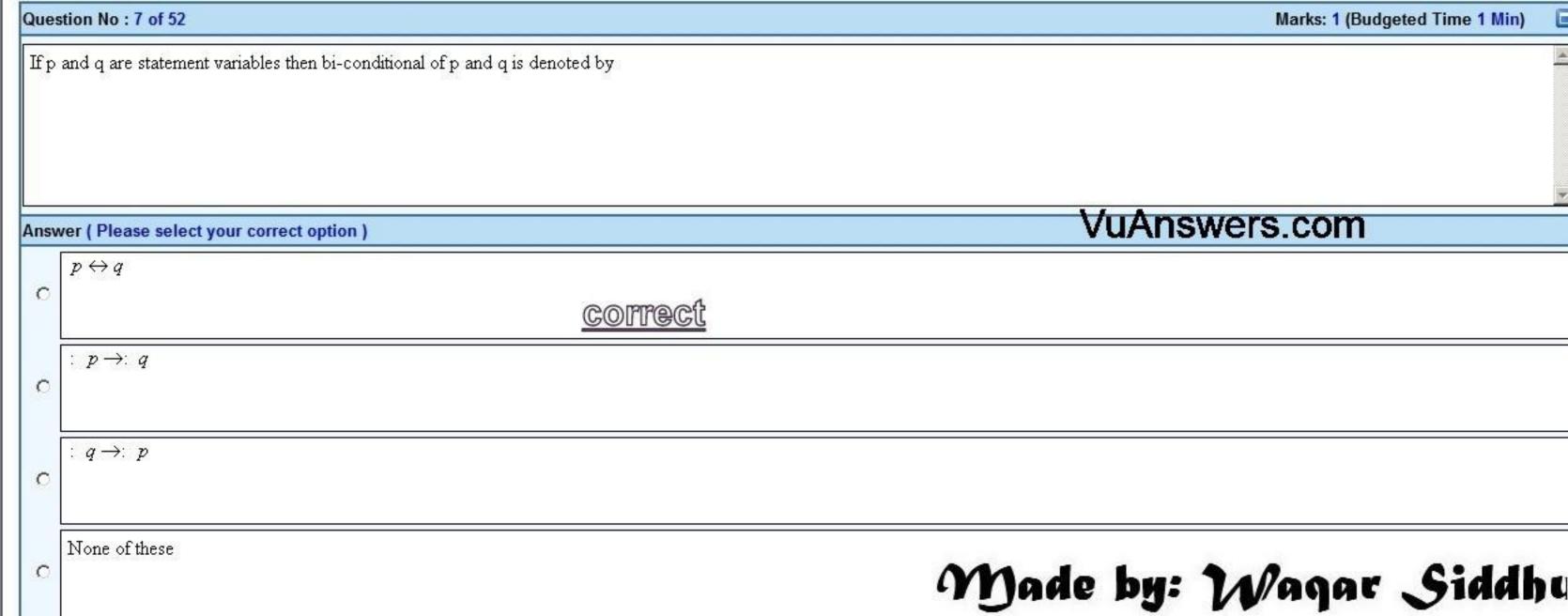


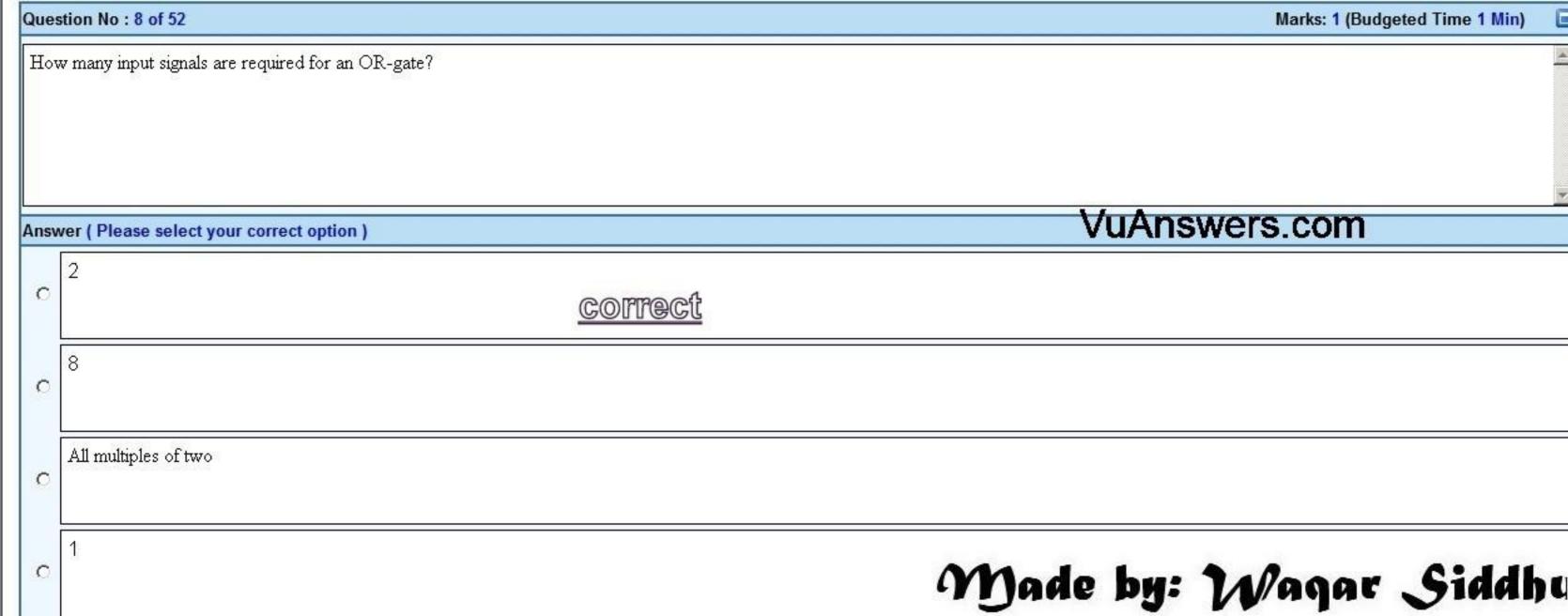








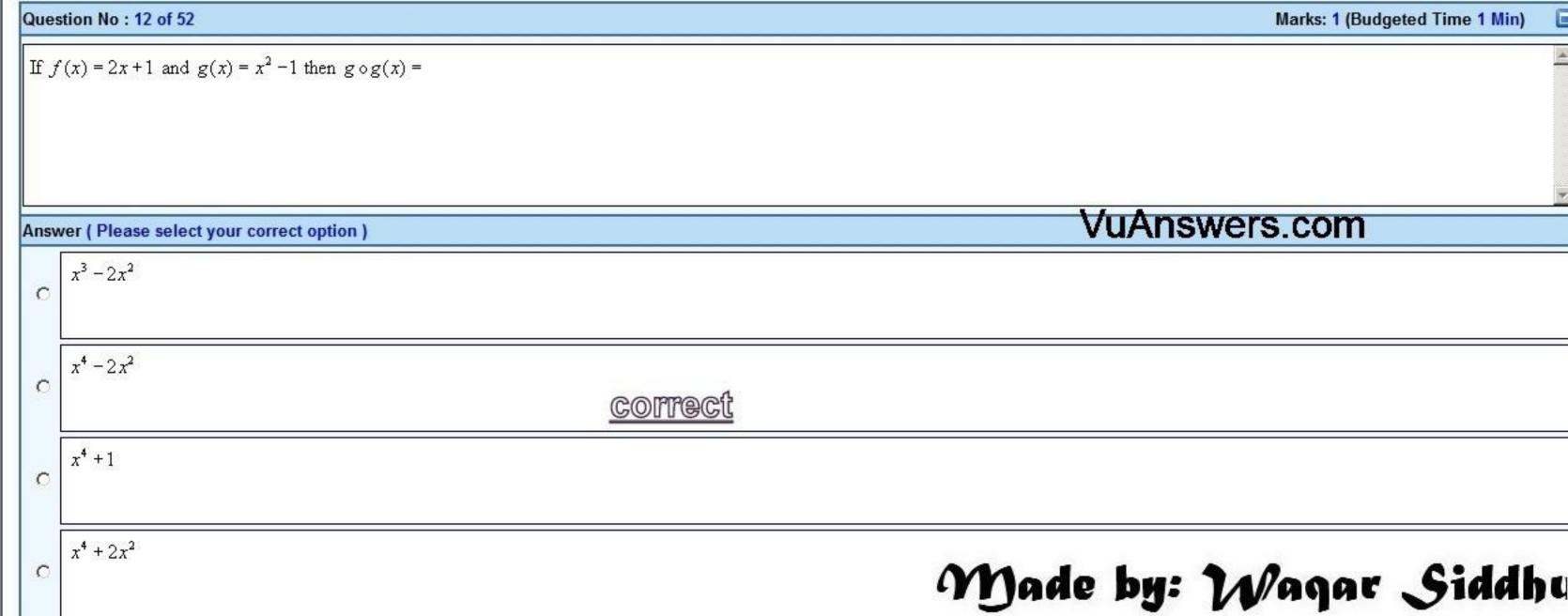


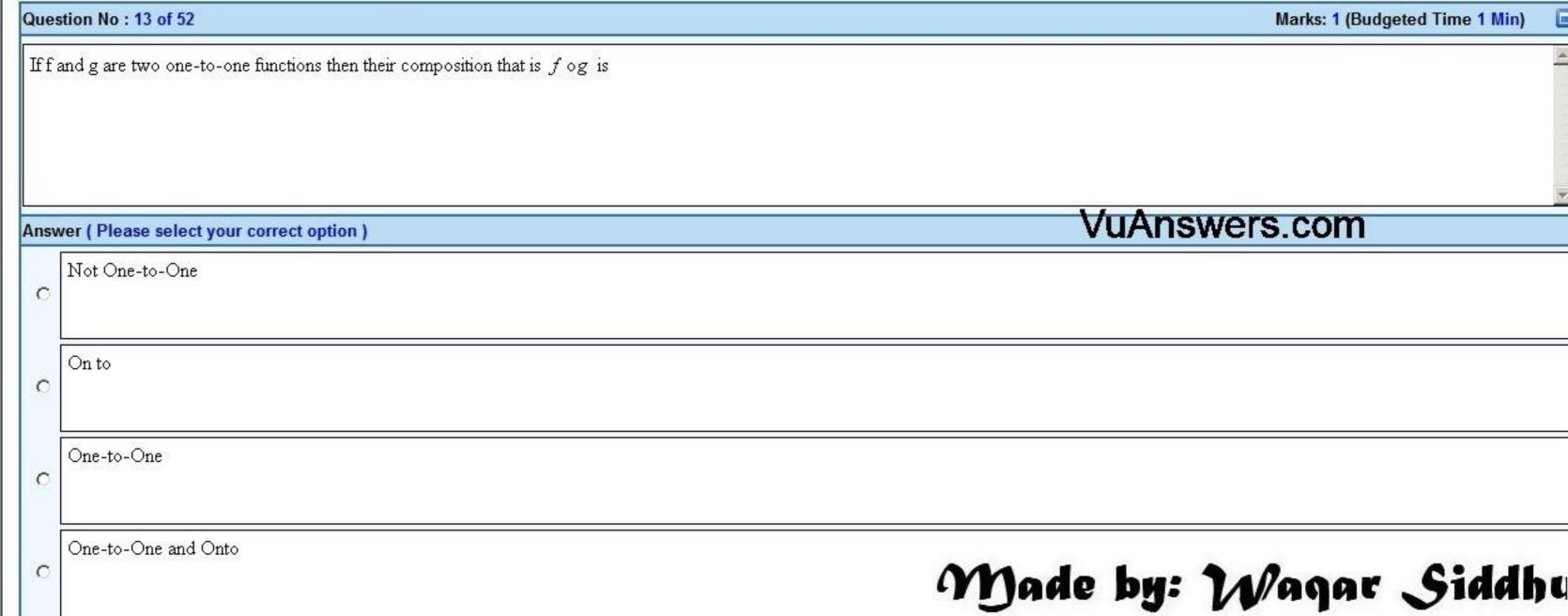


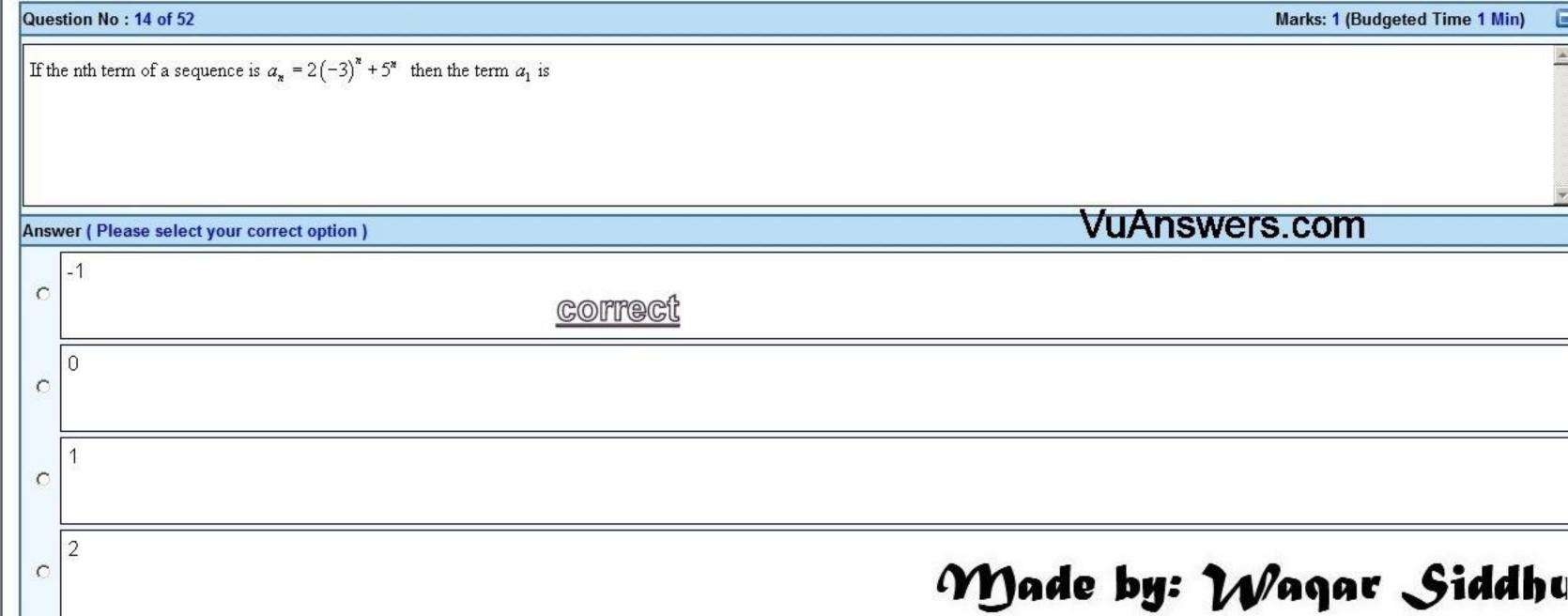


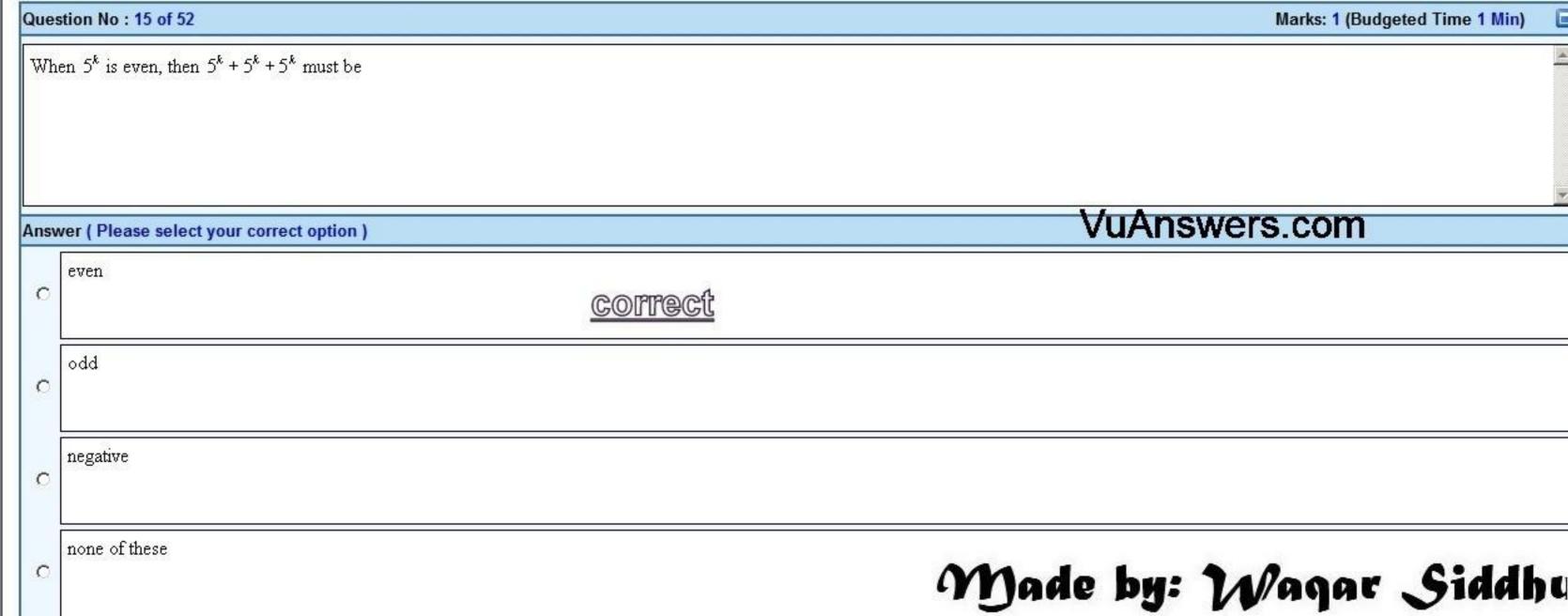


Que	estion No : 11 of 52		Marks: 1 (Budgeted Time 1 Min	) [
Inv	rerse of relation can be obtained by			à
Δ = σ	war / Disease salest your sarrast antion \		VuAnswers.com	_
Ans	wer ( Please select your correct option )		V U/ (1/54/C/3.COIT)	
	changing signs of elements in order pairs.			
C				
	changing position of elements in order pairs.			
0		correct	<u>mot sure</u>	
	taking multiplicative inverse of elements in order pairs.			
0		Made	by: Wagar Sidd	ht

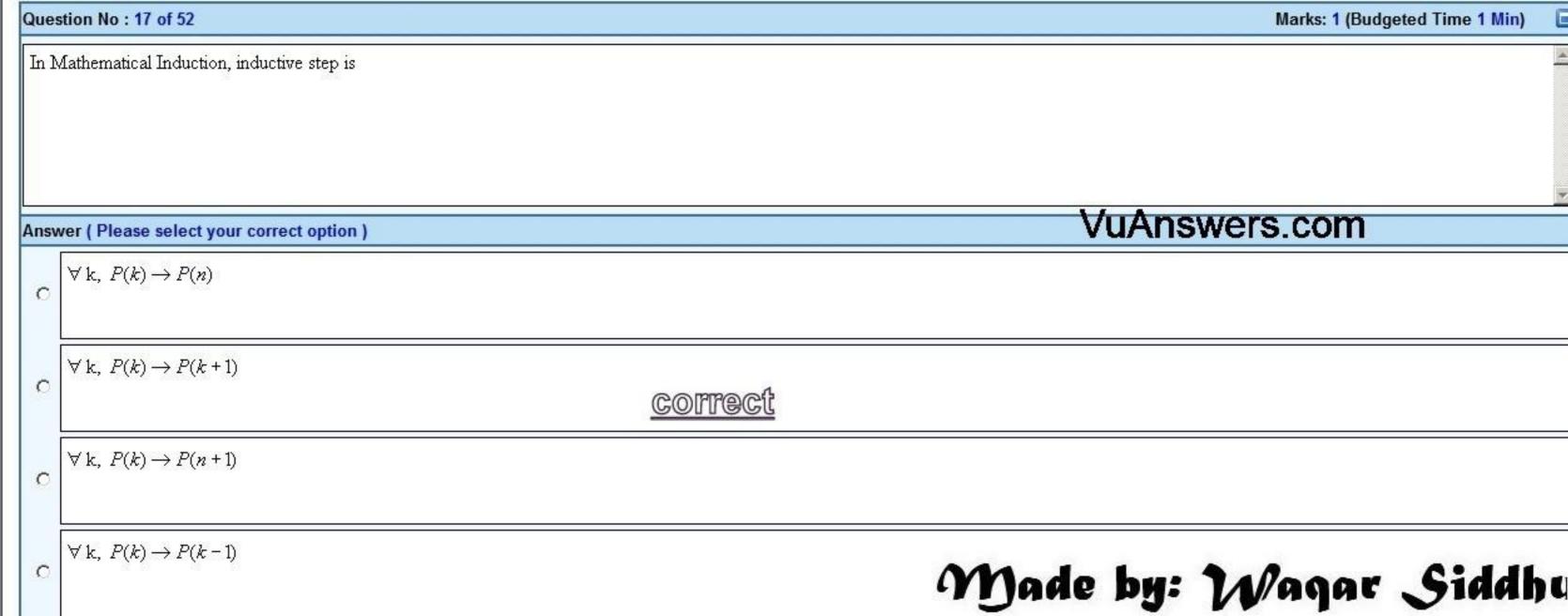


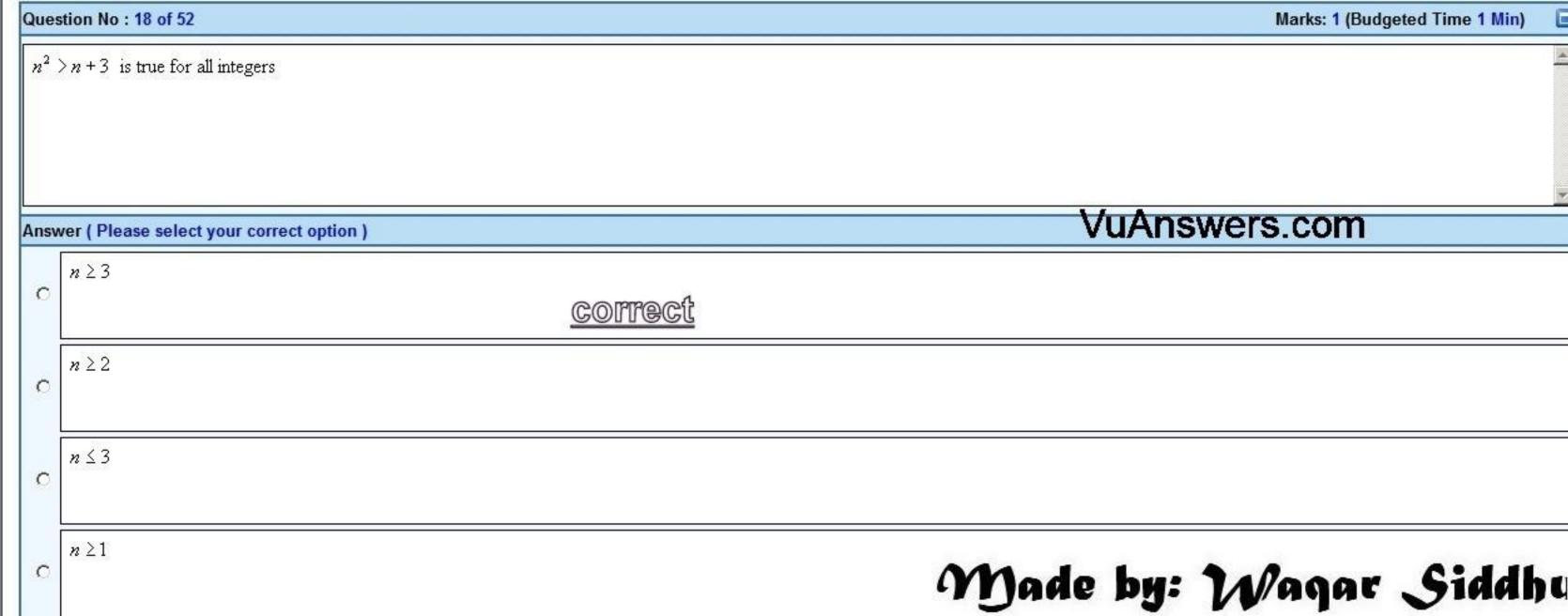


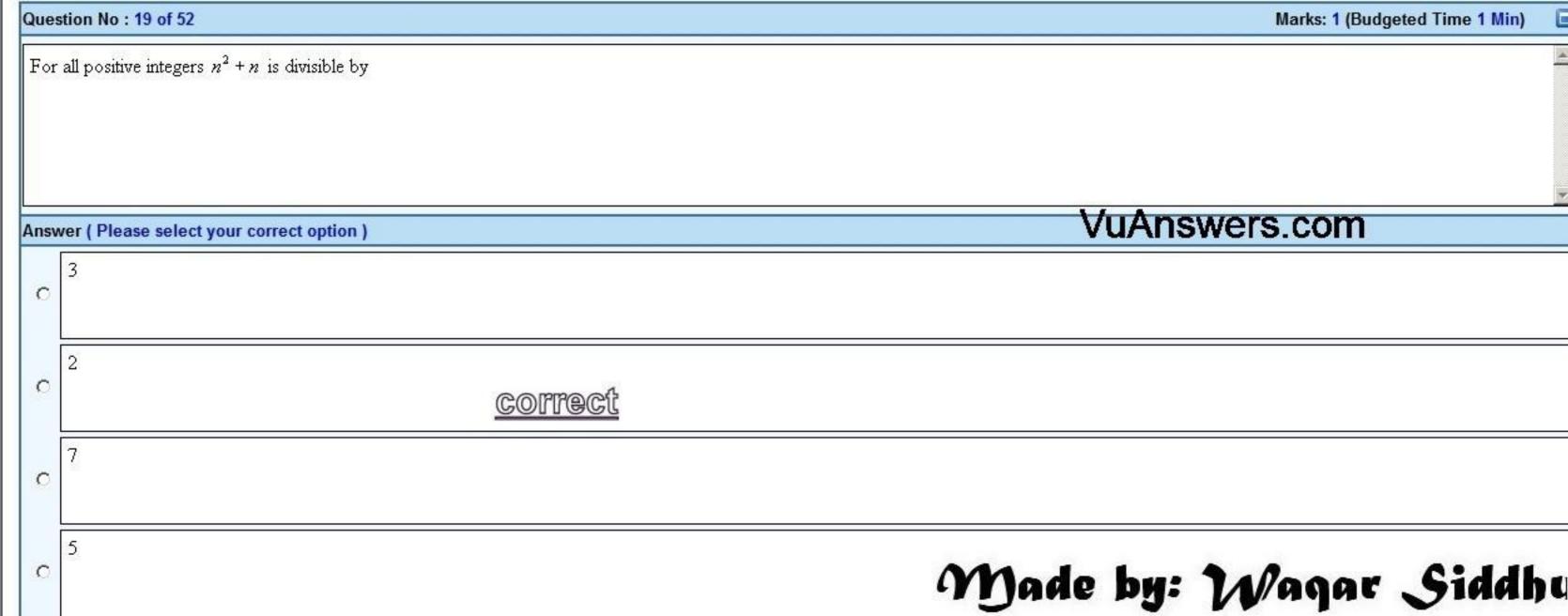


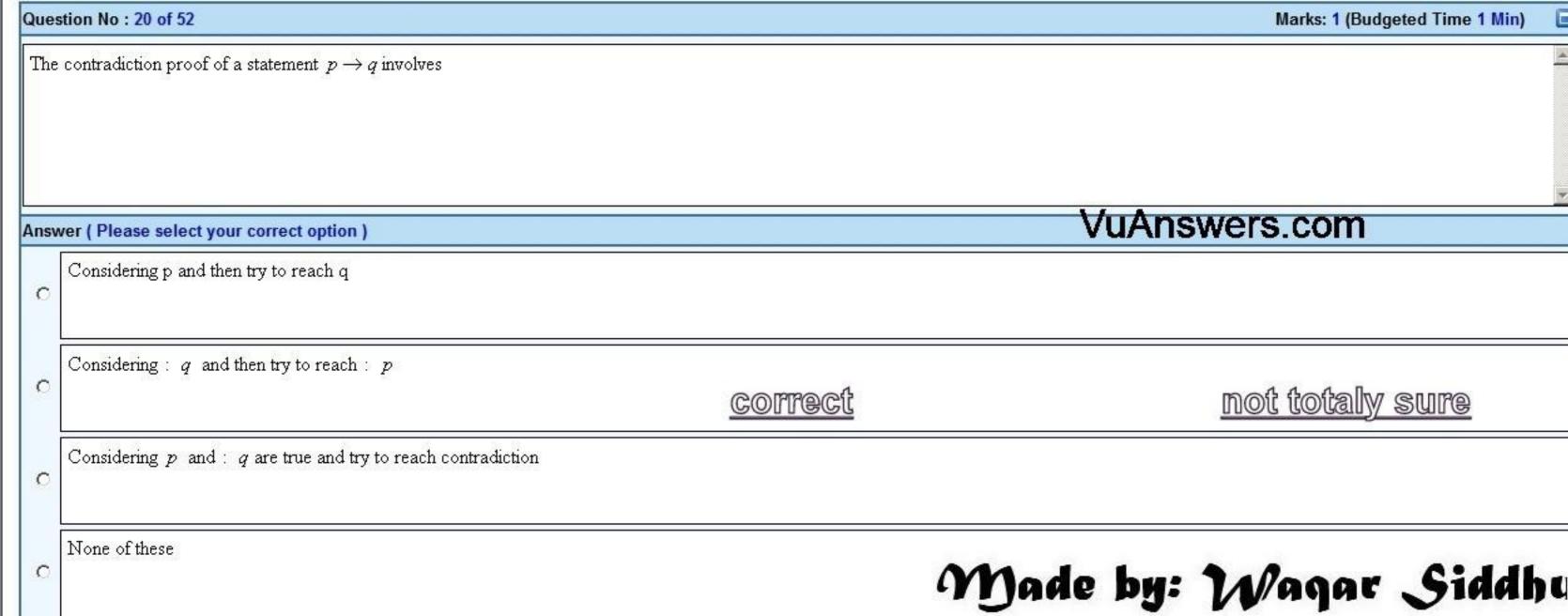


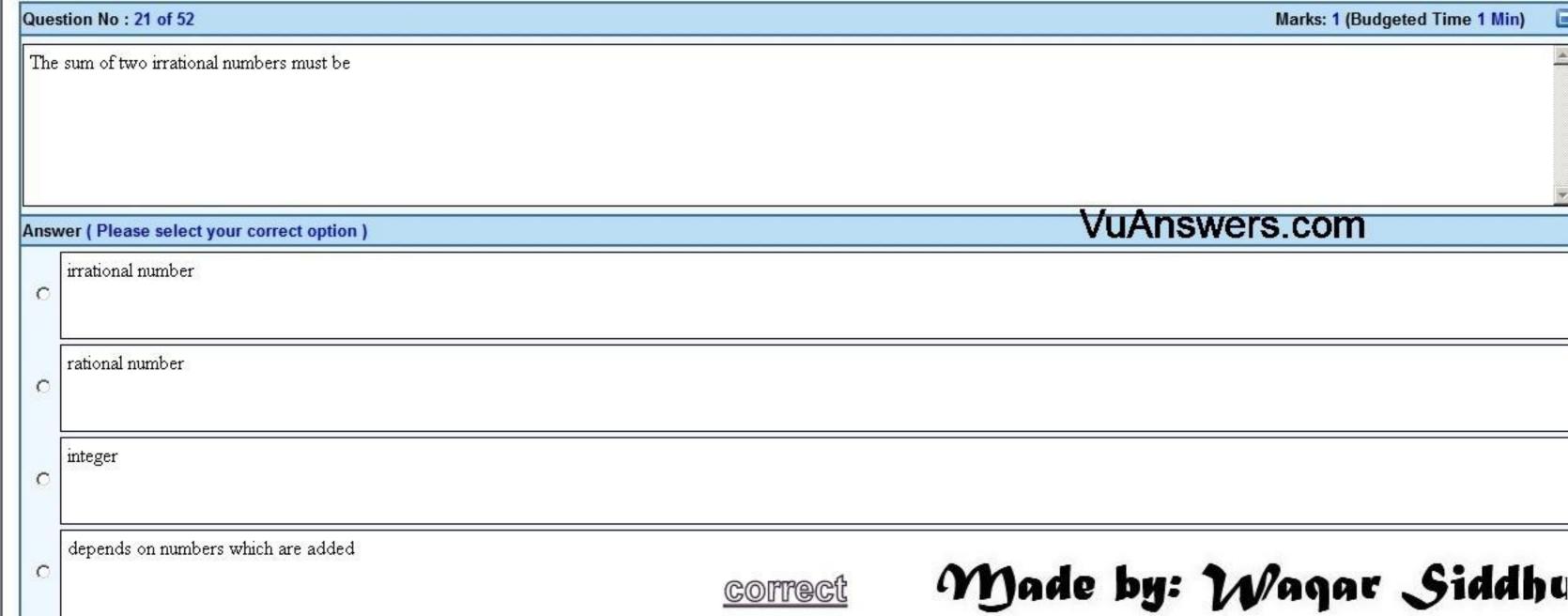
Que	stion No : 16 of 52	Marks: 1 (Budgeted Time 1 Min)
Pro	oof of a statement by induction comprises of two basic steps:	
Ans	wer ( Please select your correct option )	VuAnswers.com
О	Inductive and Deductive	
0	Basis and Inductive	<u>ct</u>
o	Arranging and Sorting	
o	None of these	Made by: Wagar Siddhu

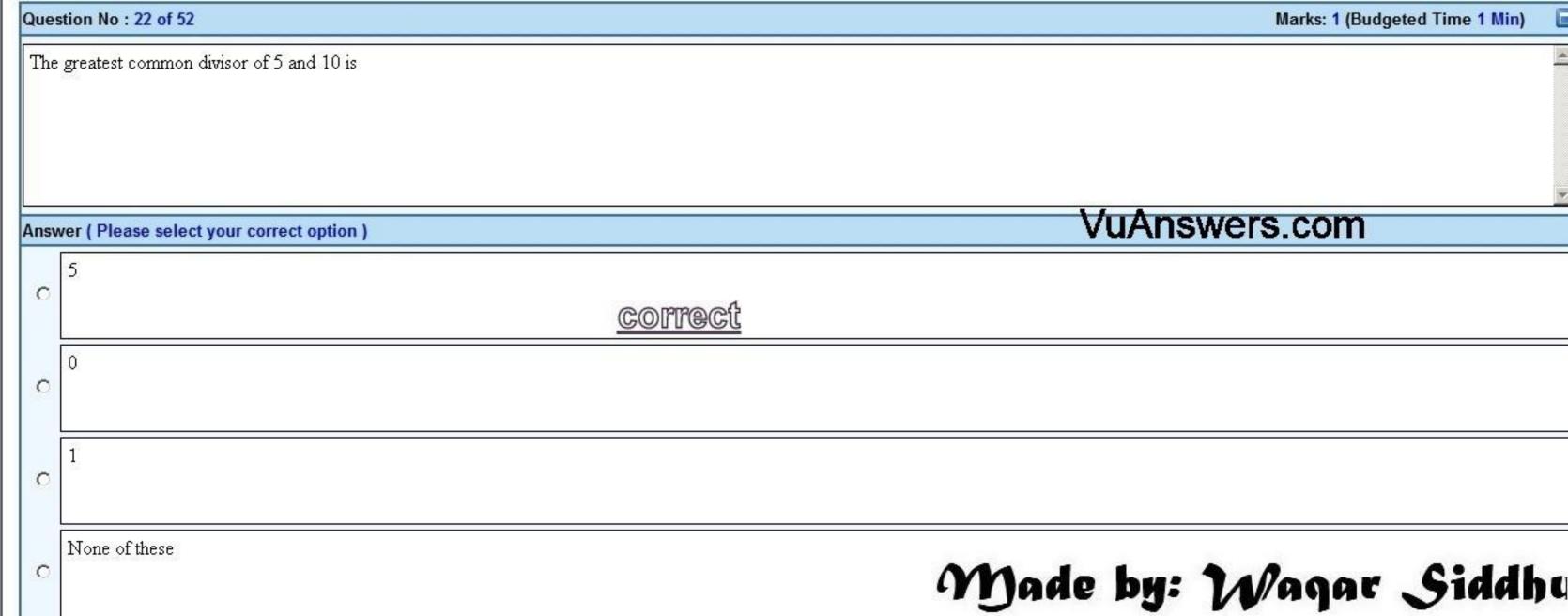


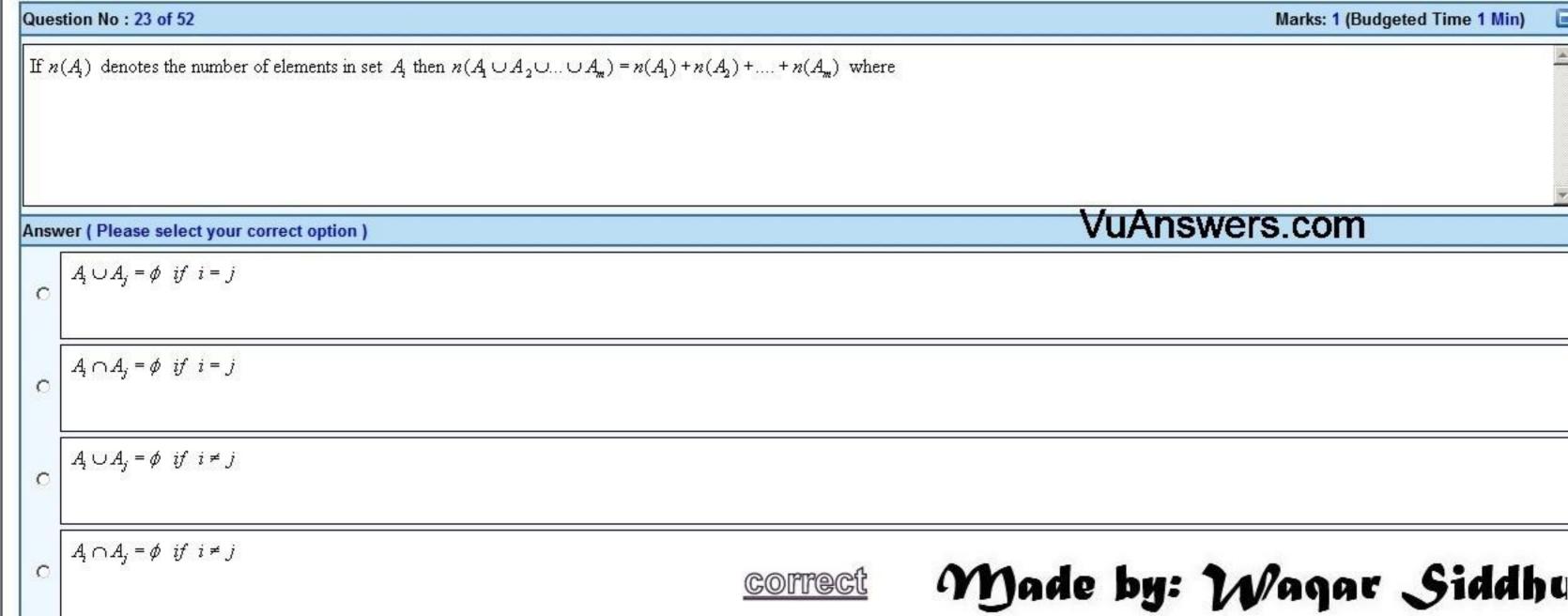




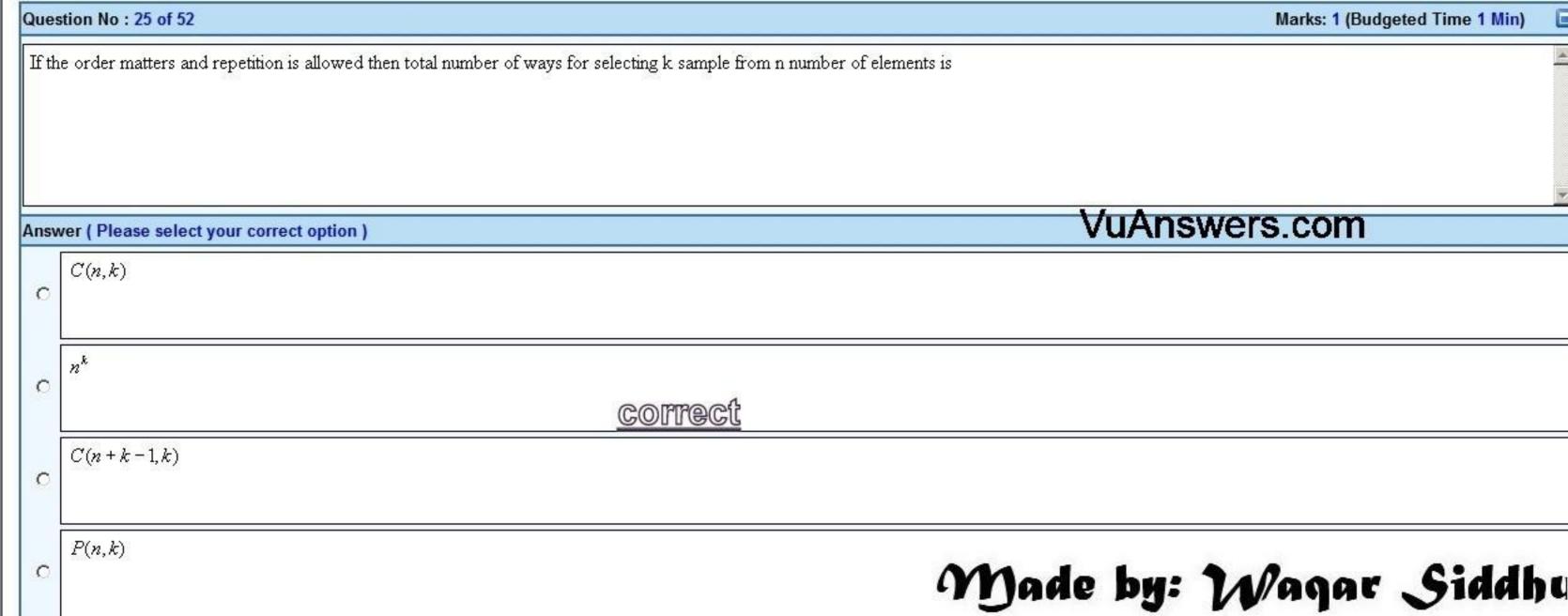


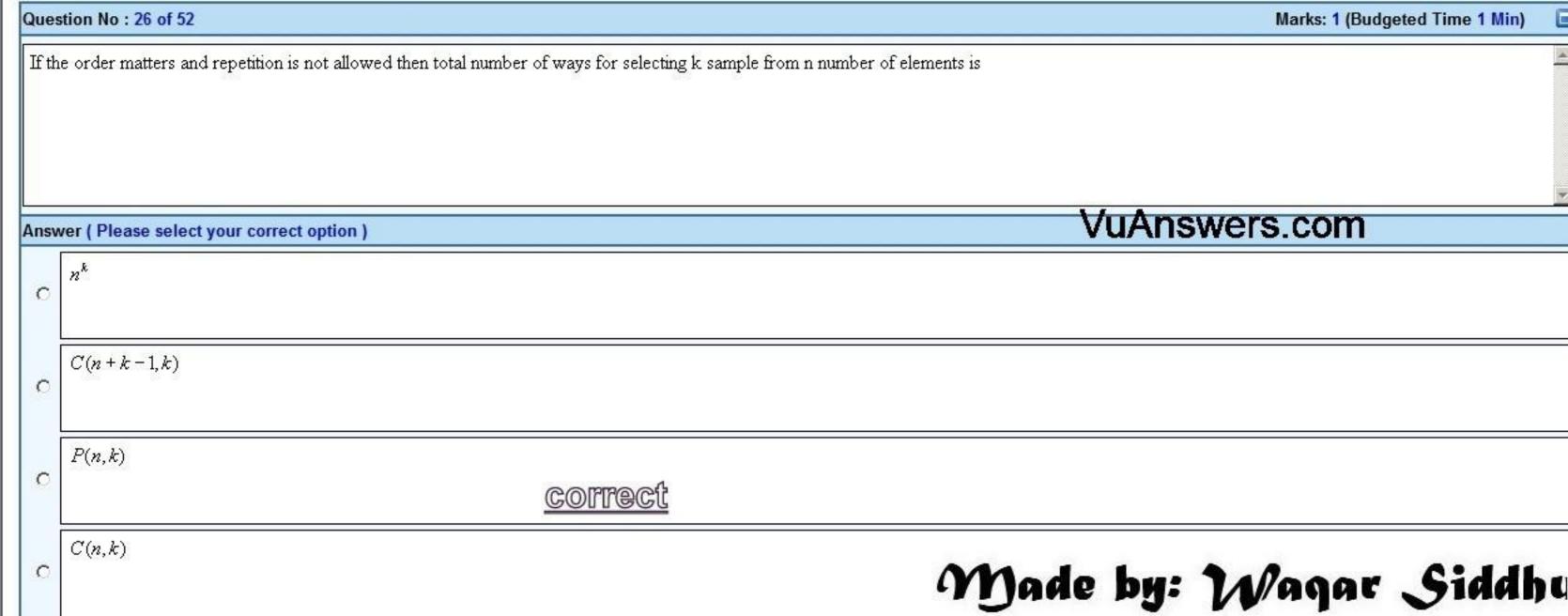


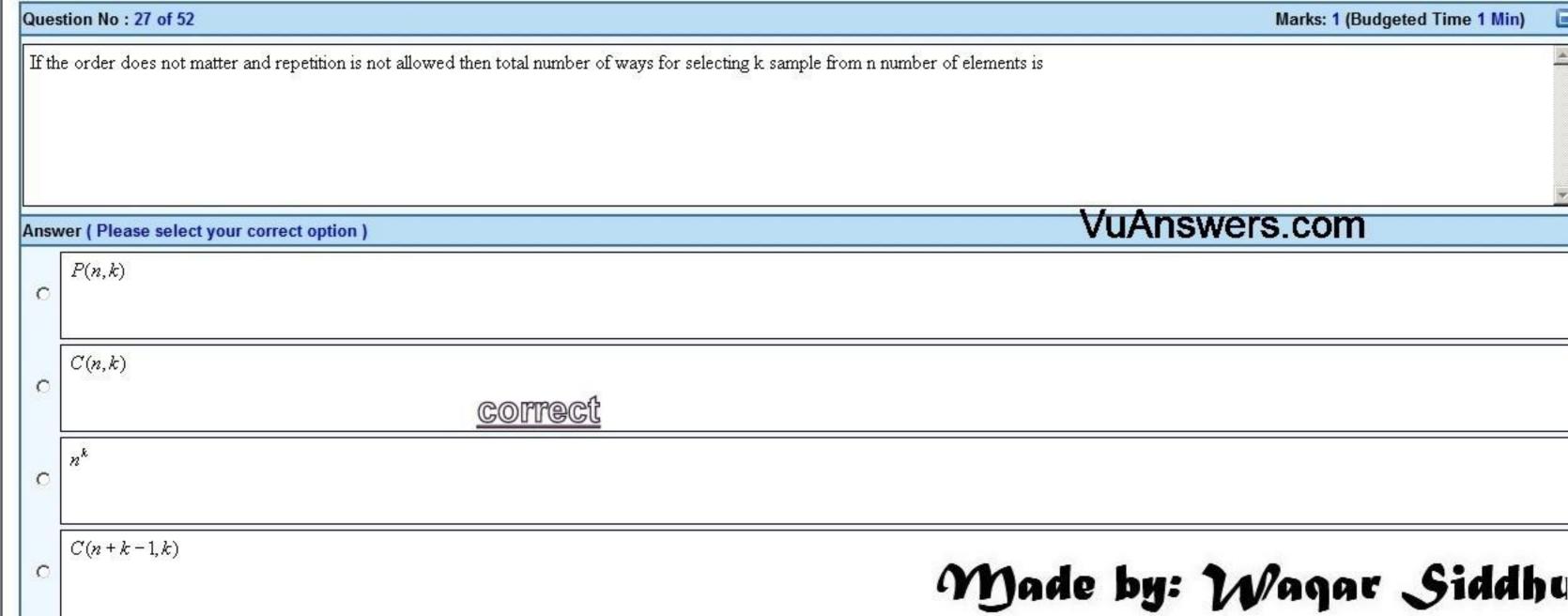


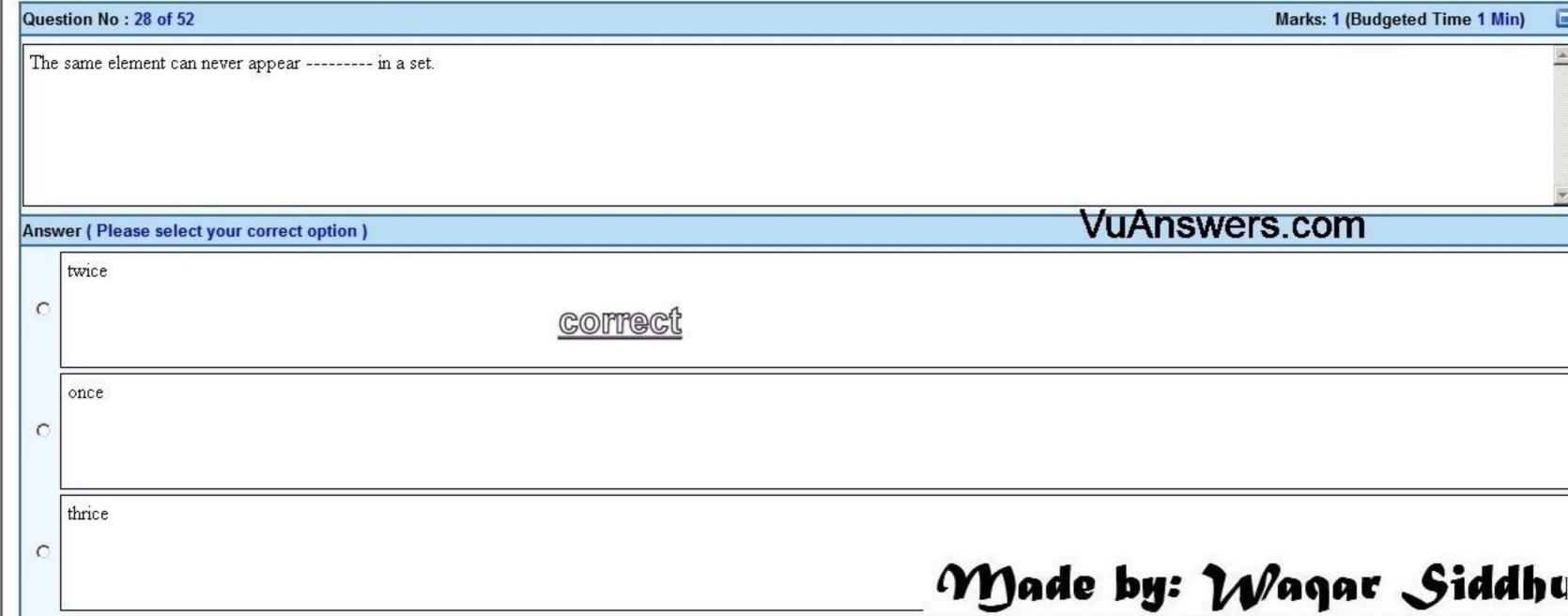


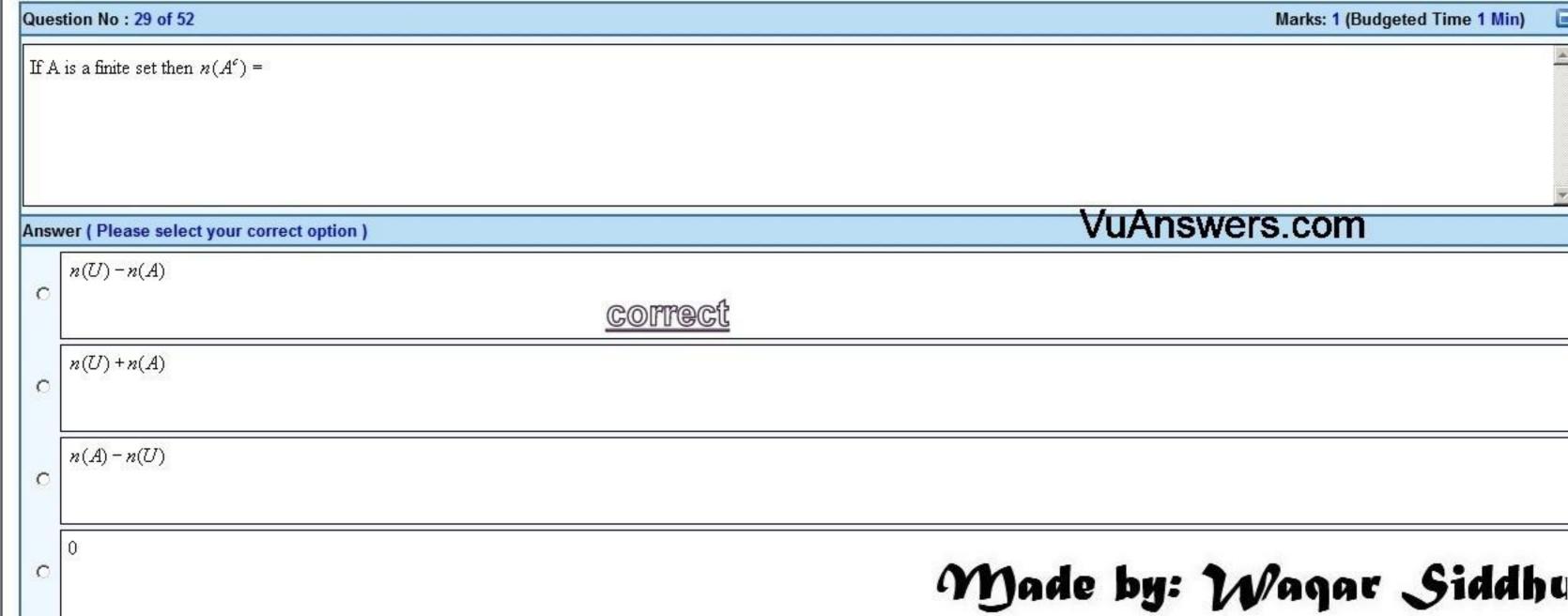


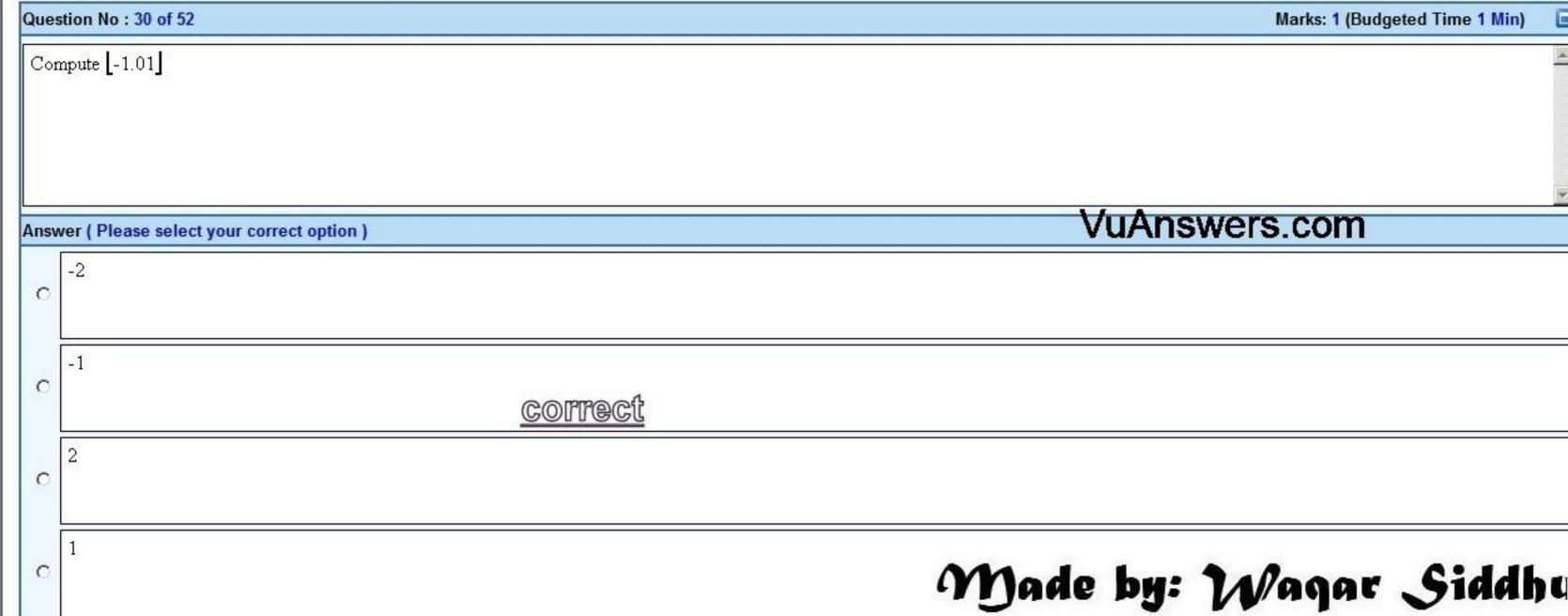


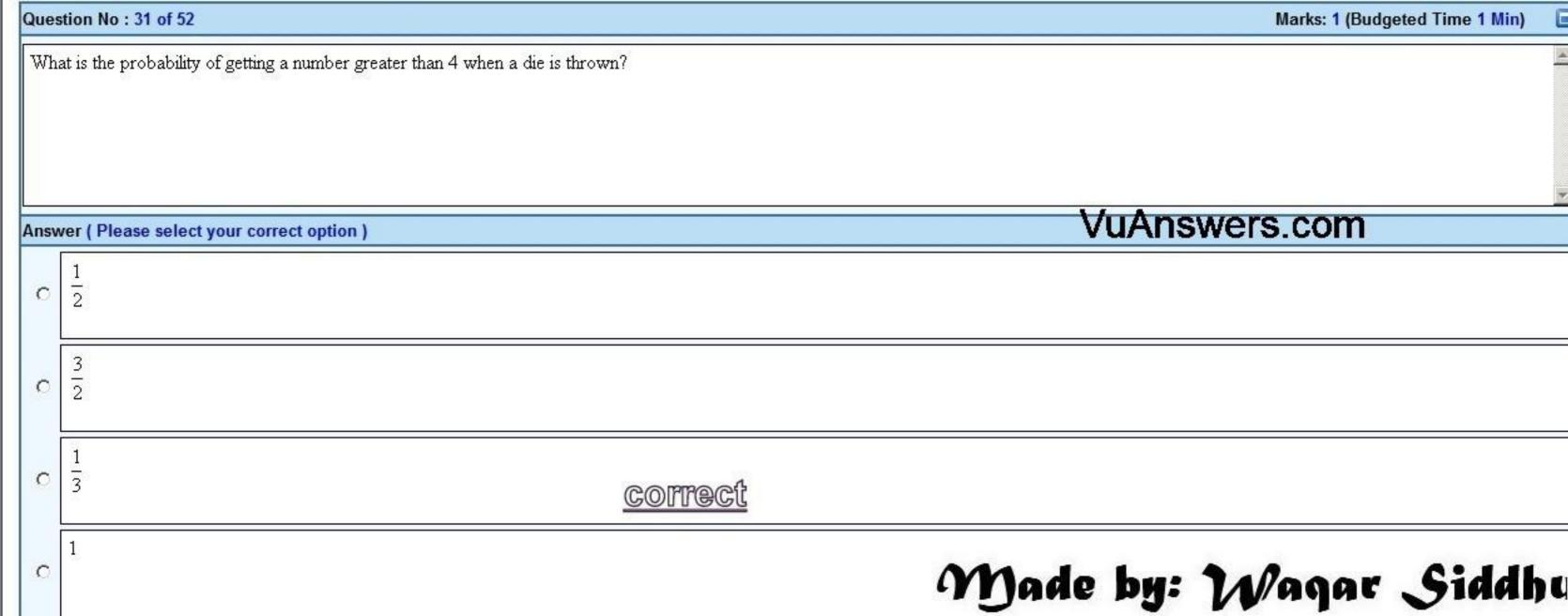


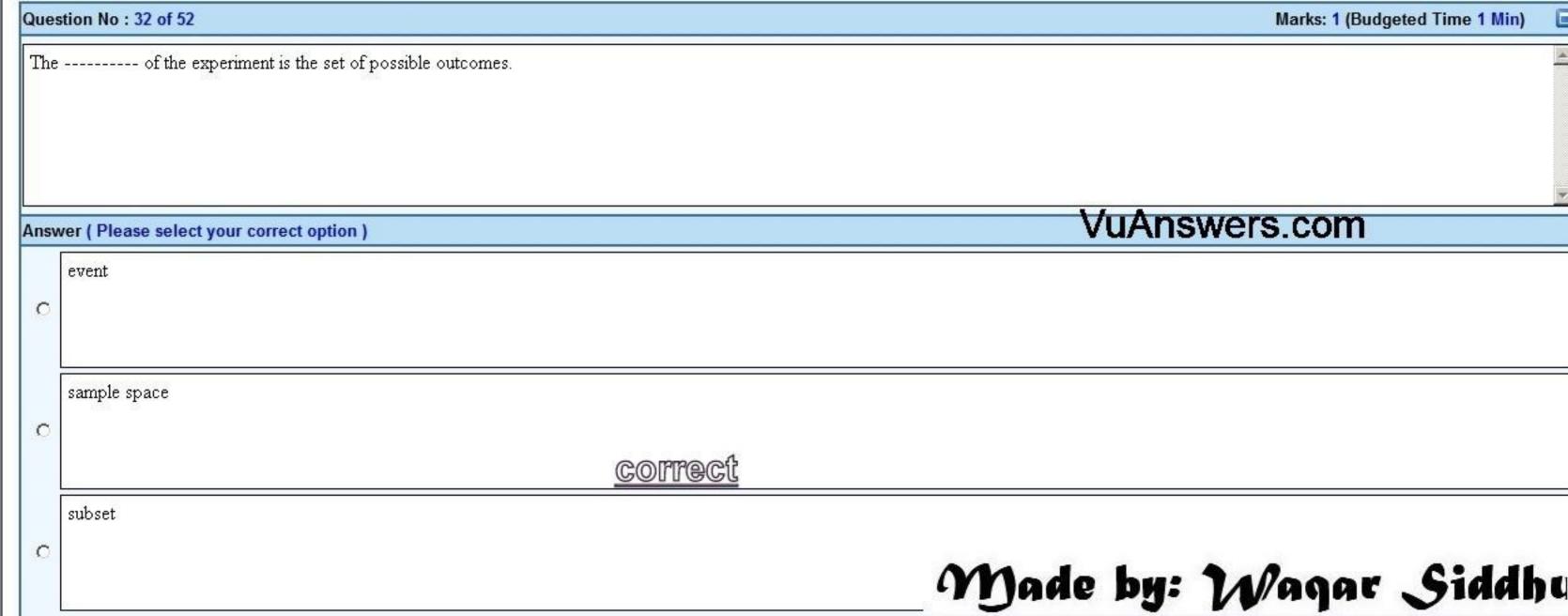


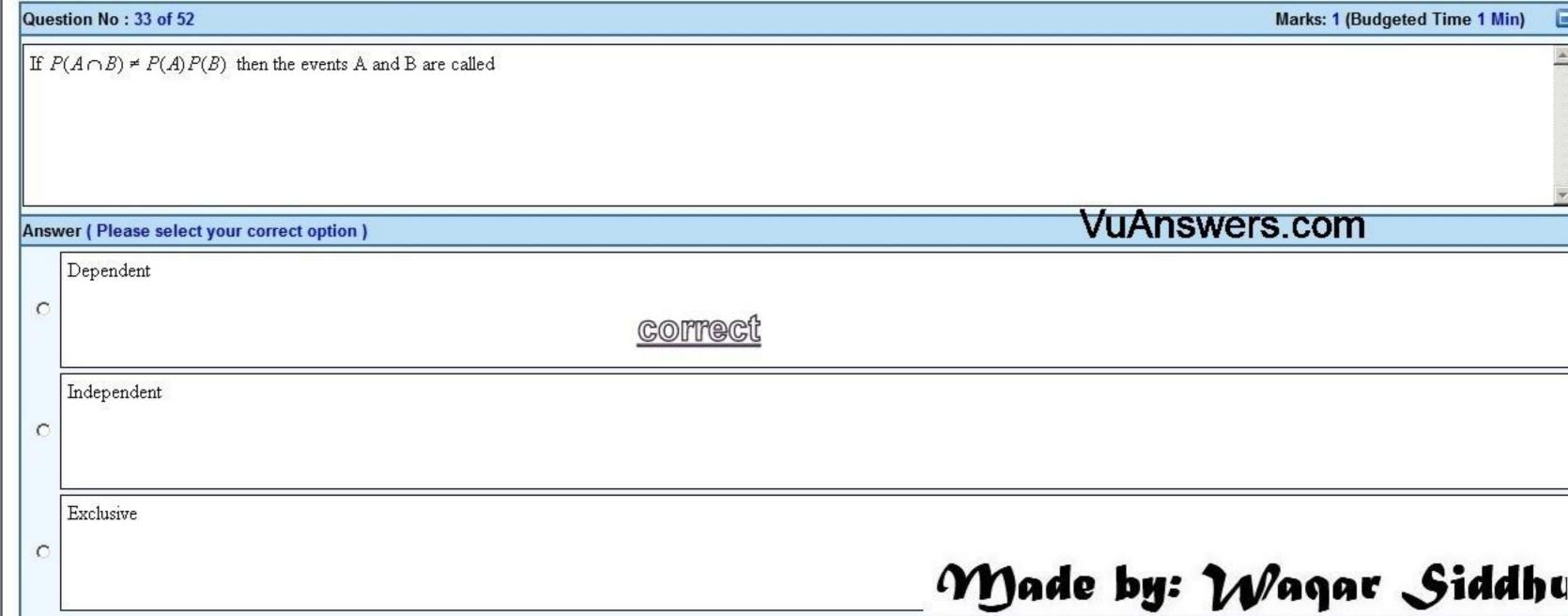








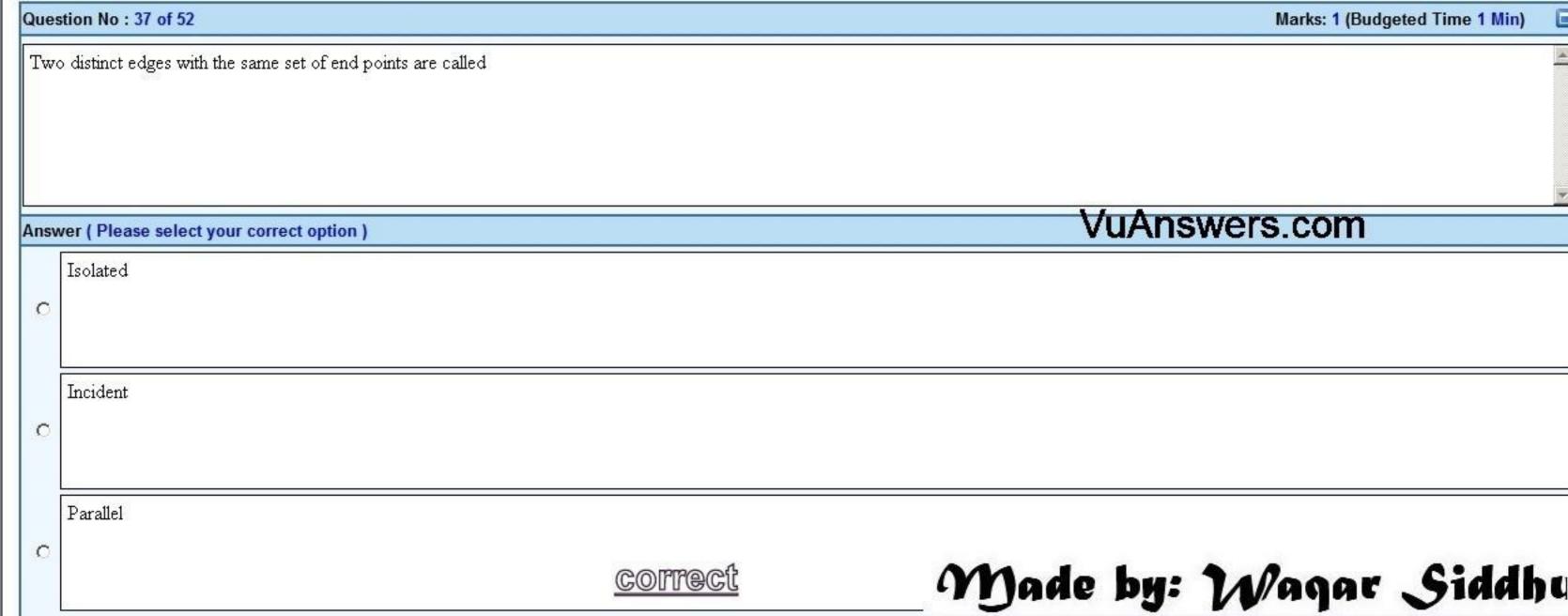


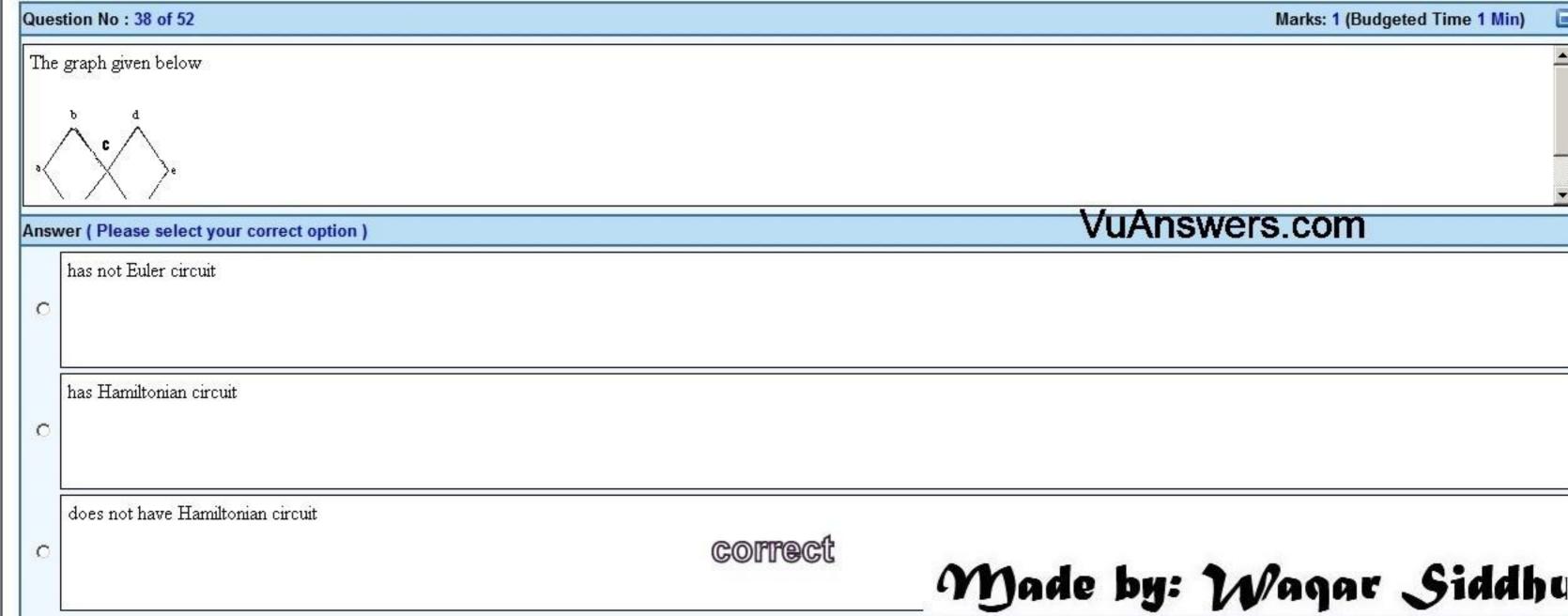


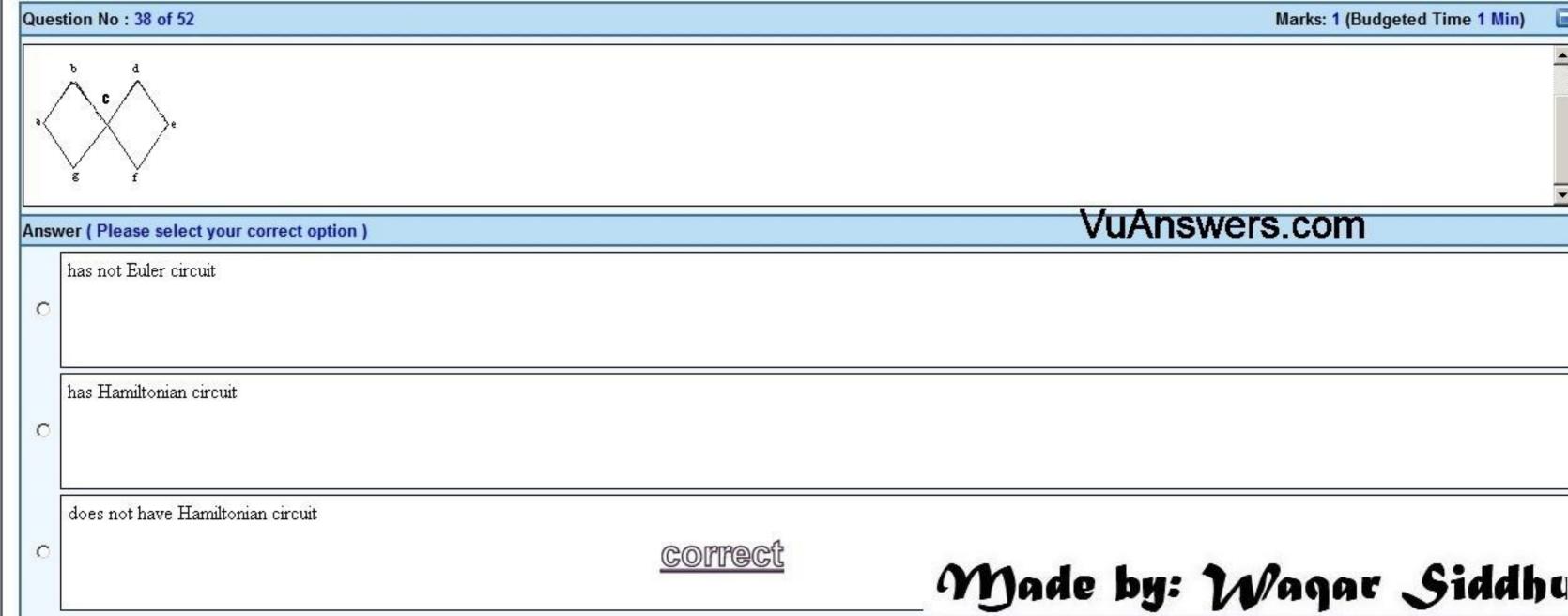
Que	estion No : 34 of 52	Marks: 1 (Budgeted Time 1 Min)
Aı	rule that assigns a numerical value to each outcome in a sample space is called	
Ans	wer ( Please select your correct option )	VuAnswers.com
	One to one function	
C		
	Conditional probability	
0		
	Random variable	
0	A Property of the contract of	
	<u>Gonnact</u>	Made by: Wagar Siddhu

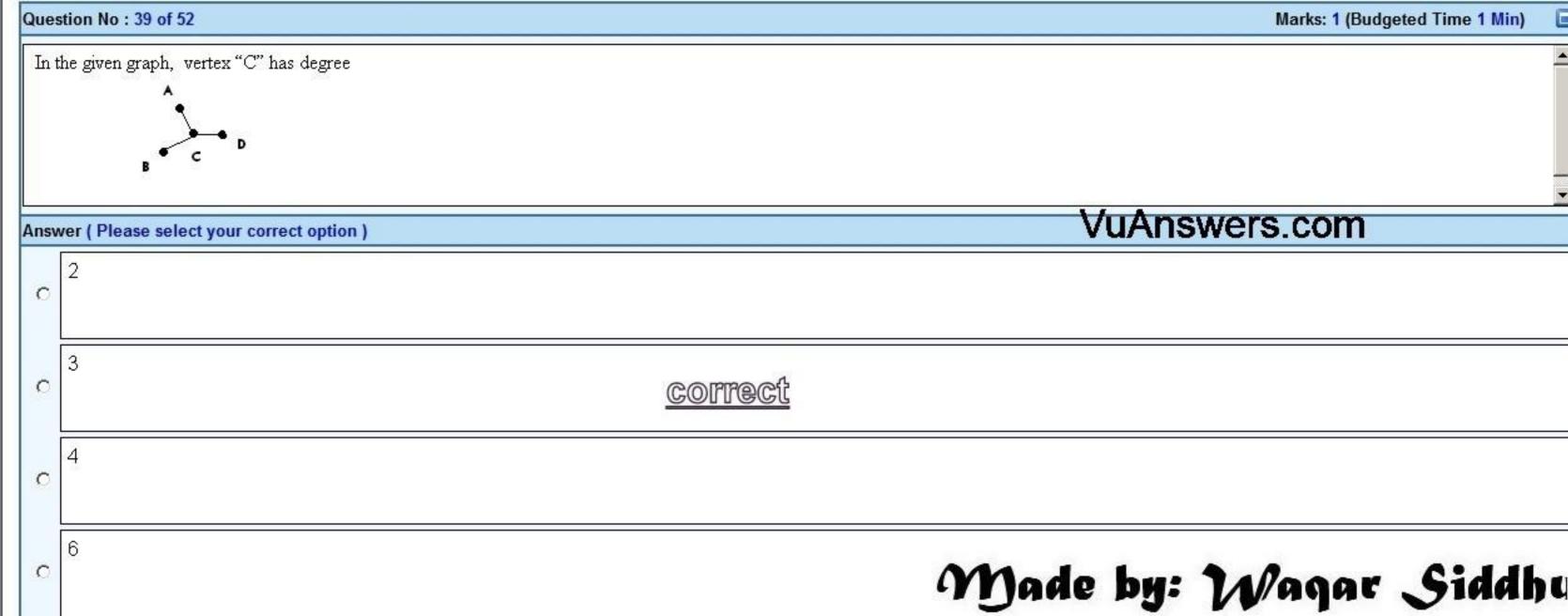
Que	stion No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
The	e expectation of x is equal to	
Ansv	wer ( Please select your correct option )	VuAnswers.com
	Sum of all terms	
С		
	Sum of all terms divided by number of terms	
C	correct	
7101	$\sum x f(x)$	
С		Made by: Wagar Siddh

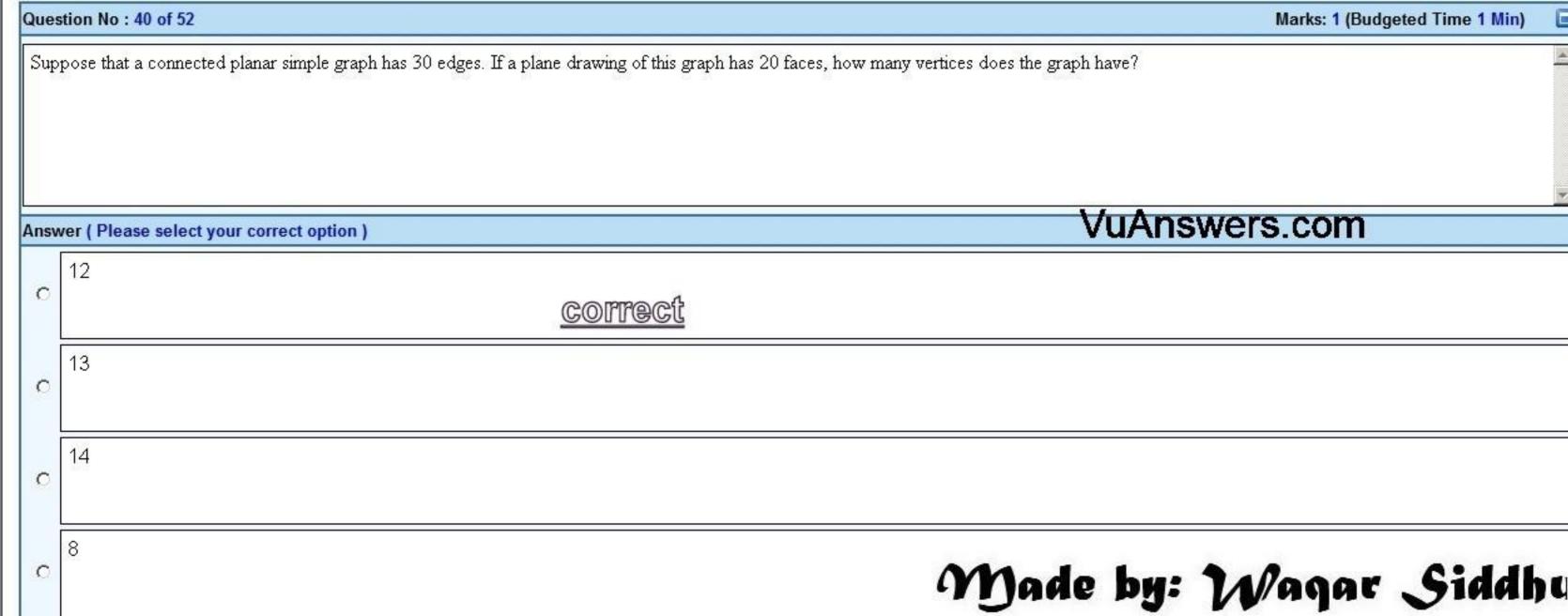












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