

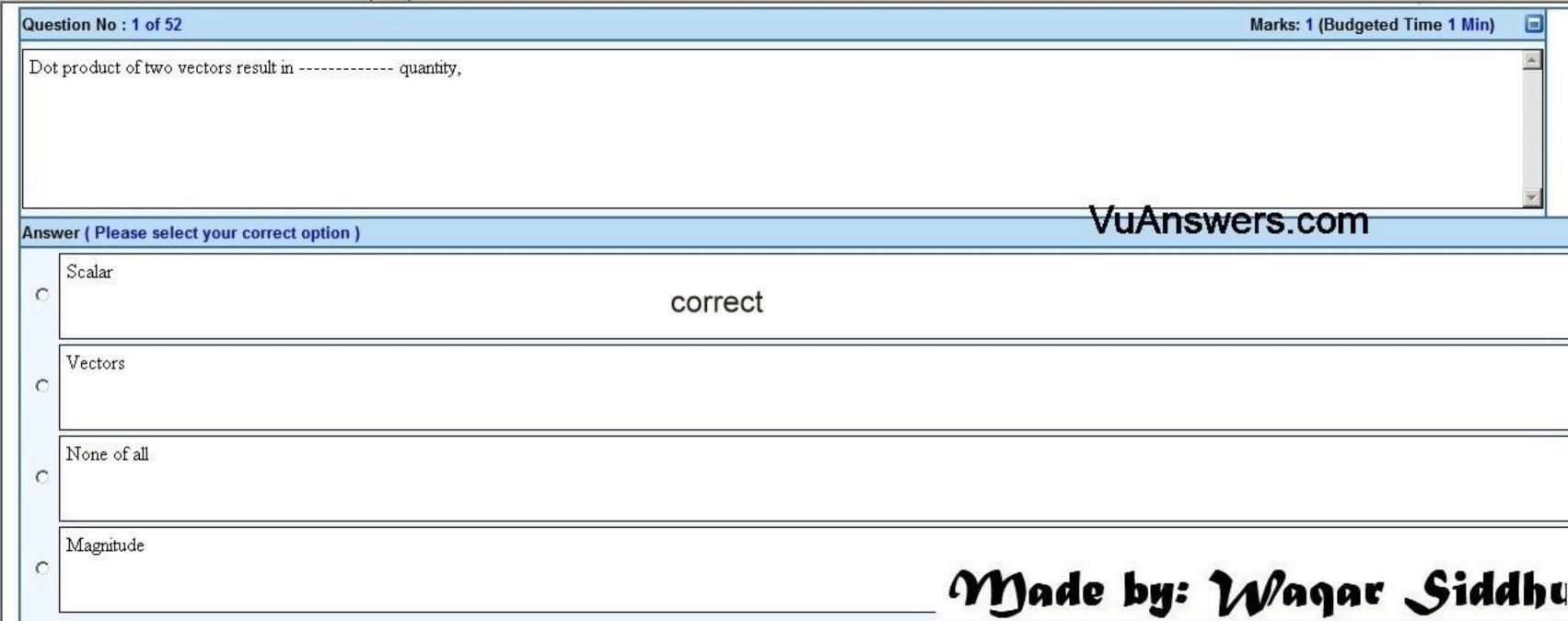
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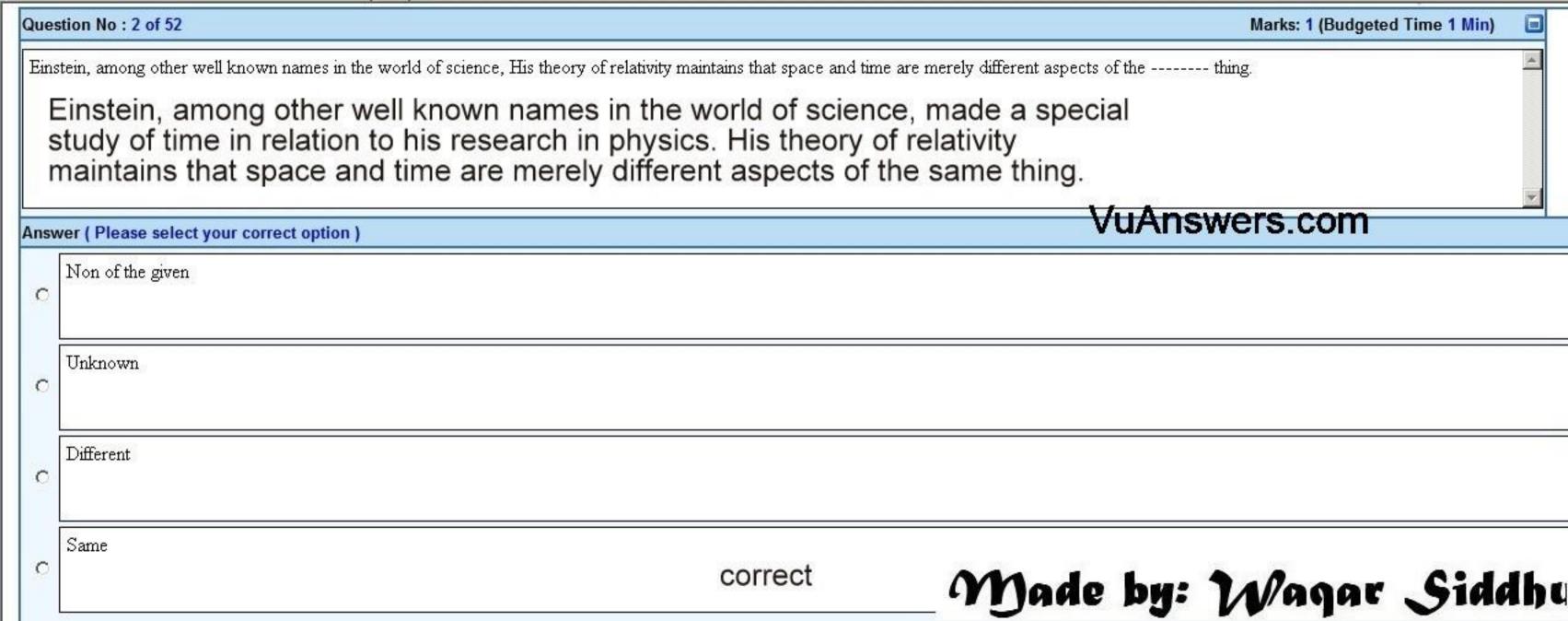
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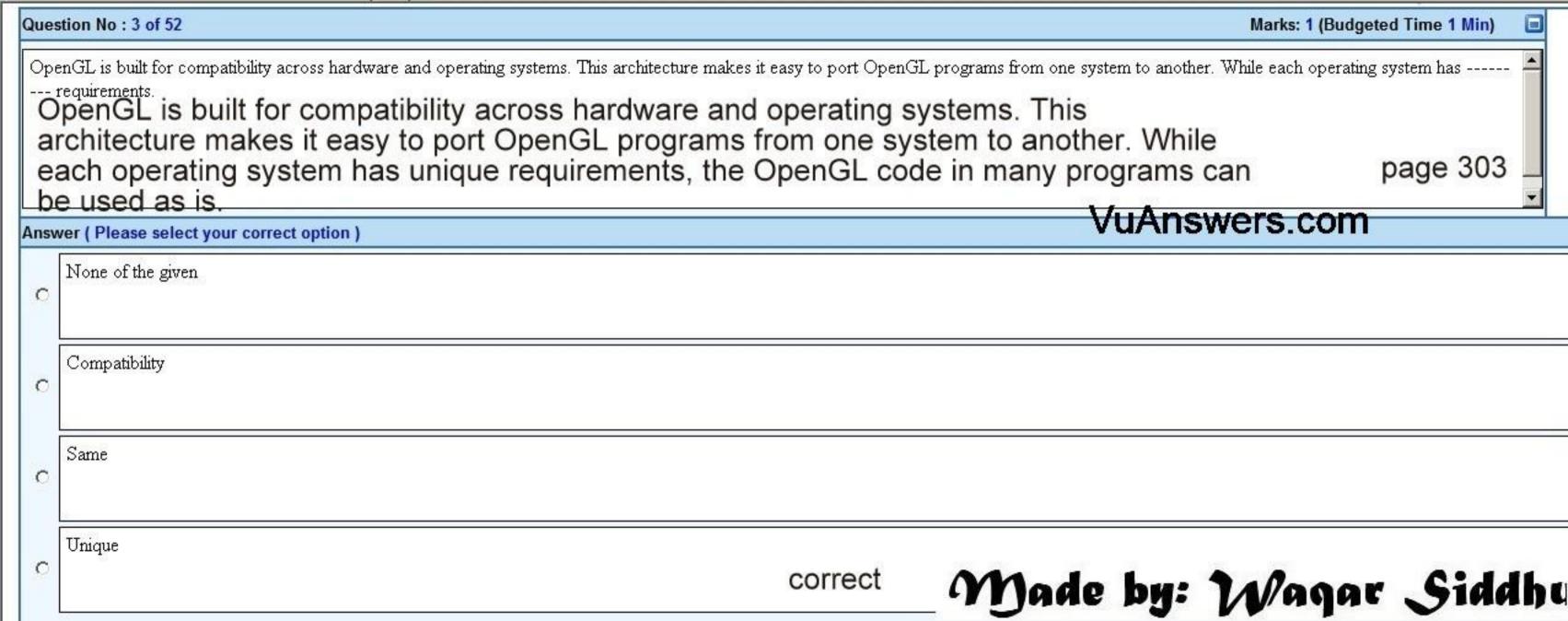
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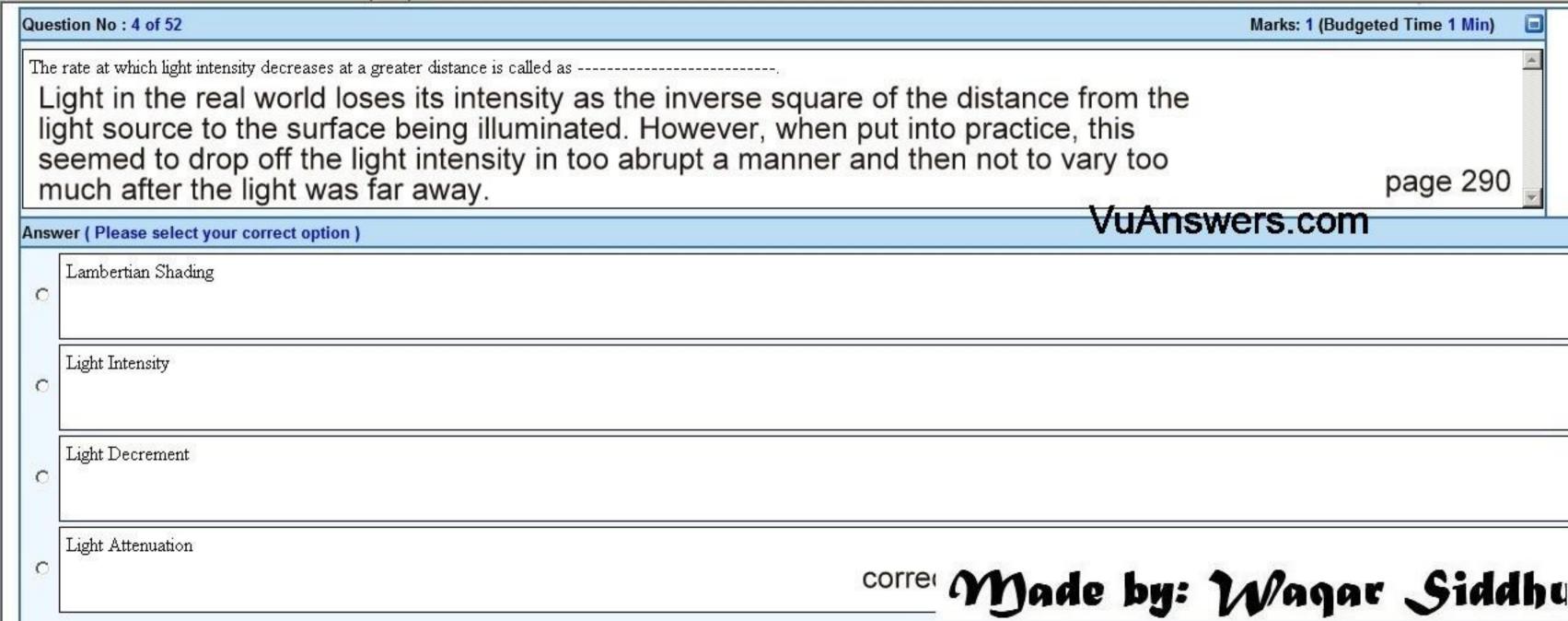
VU Answer

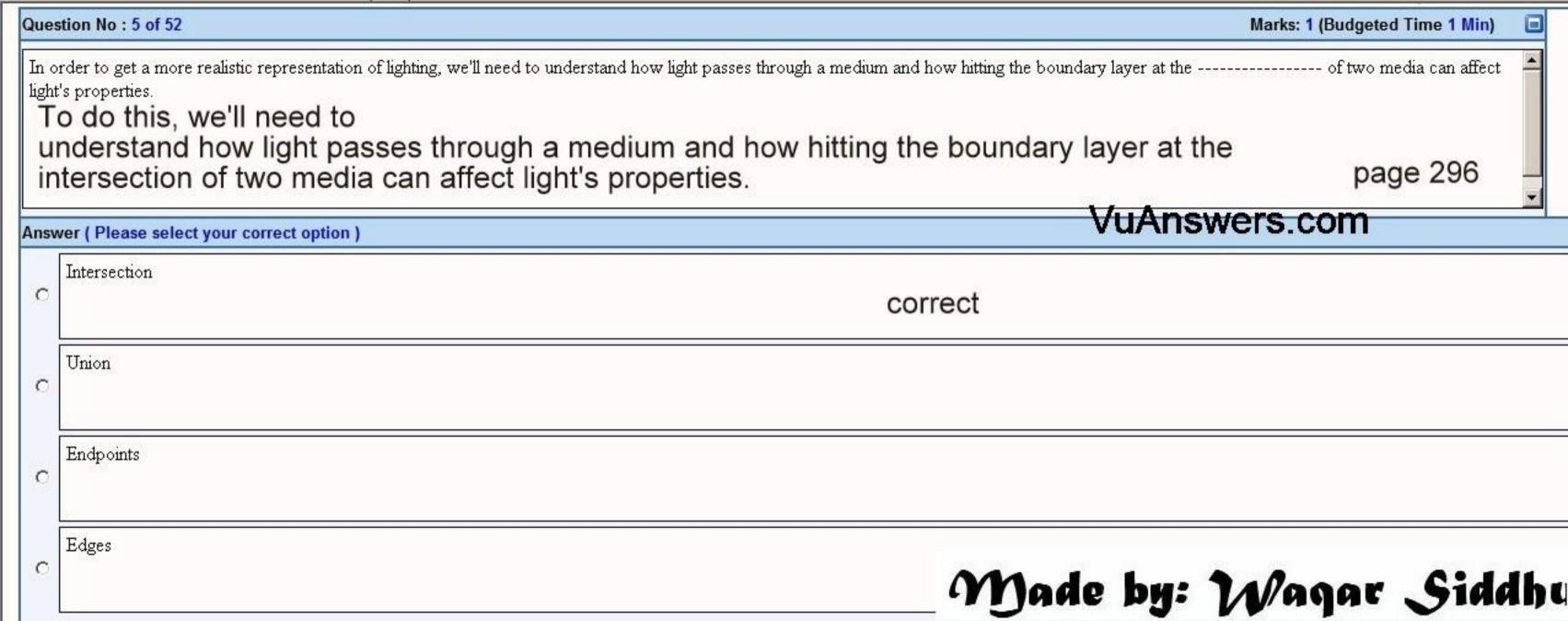
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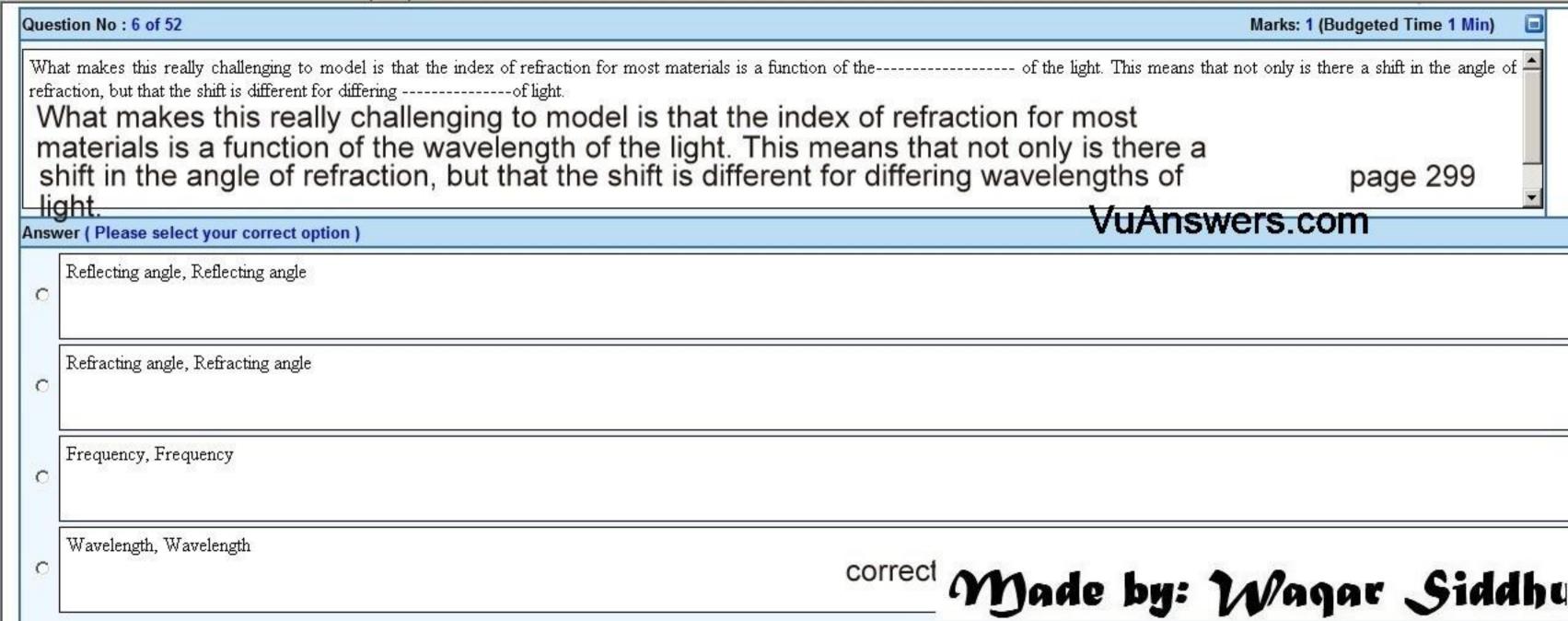


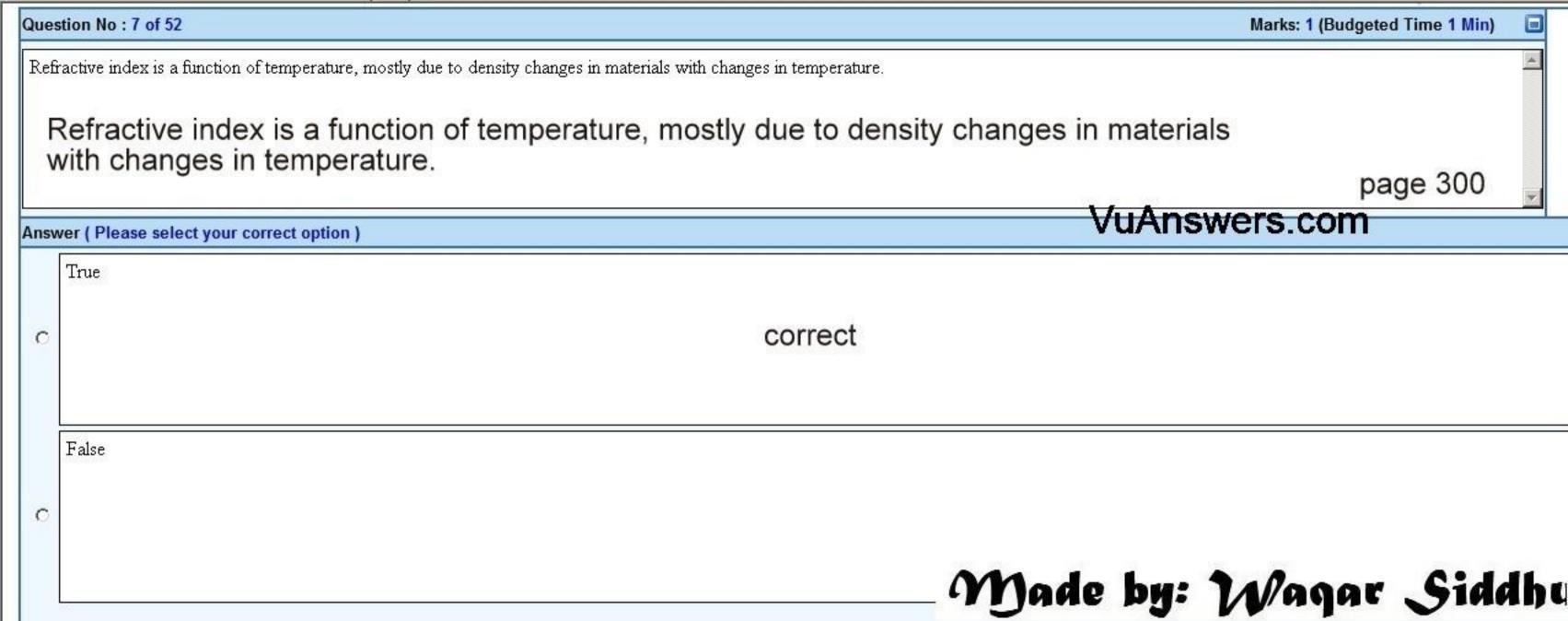


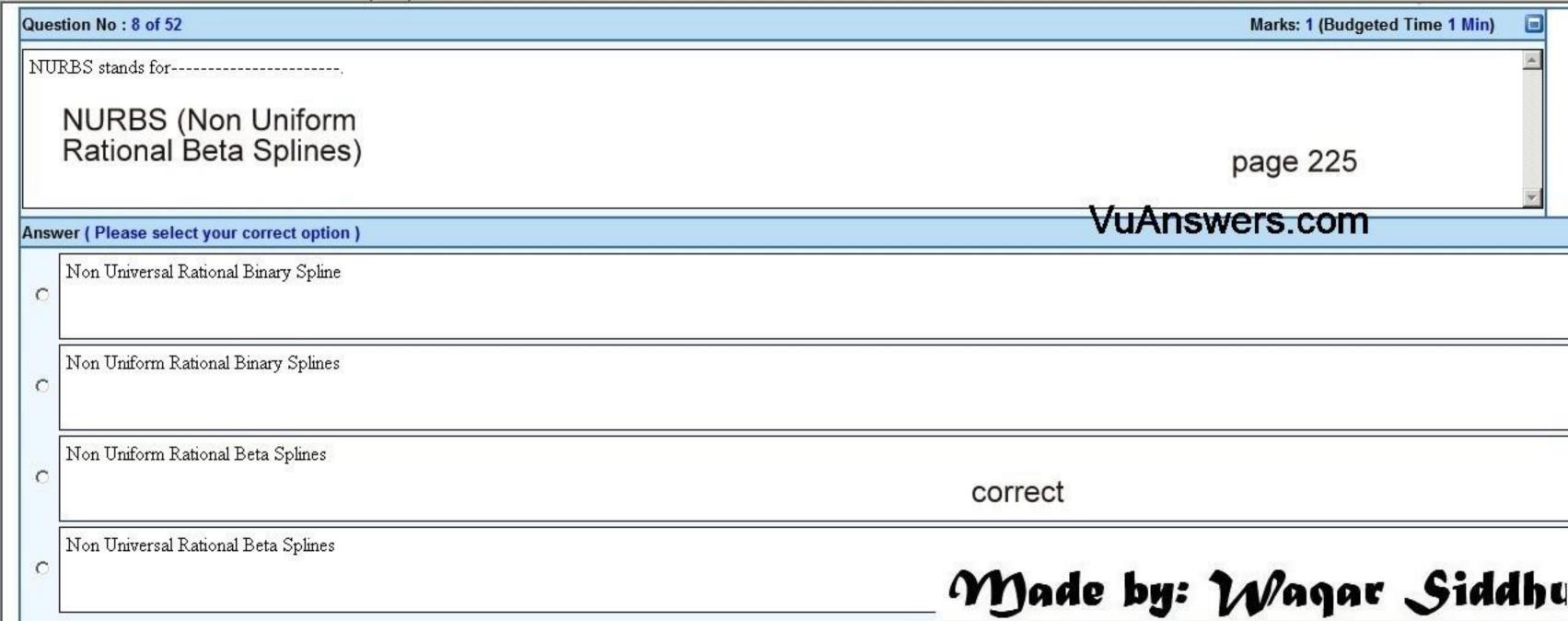


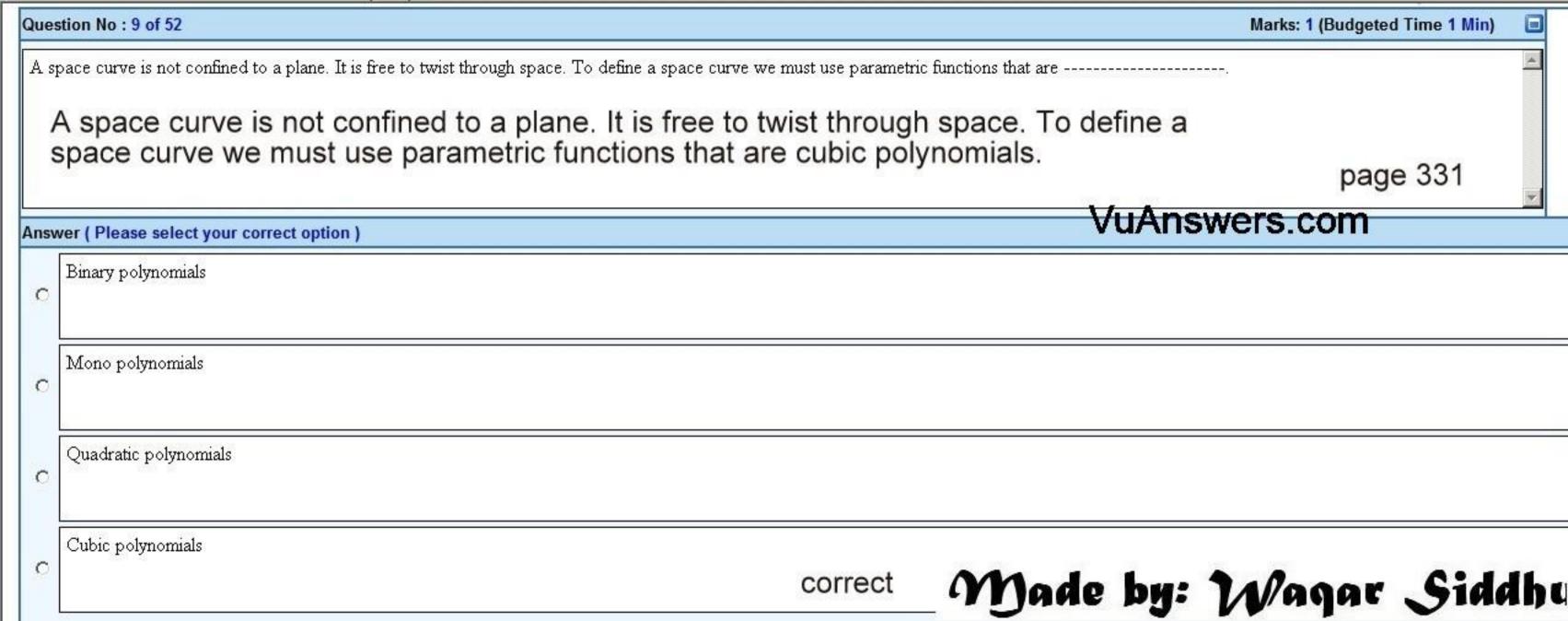


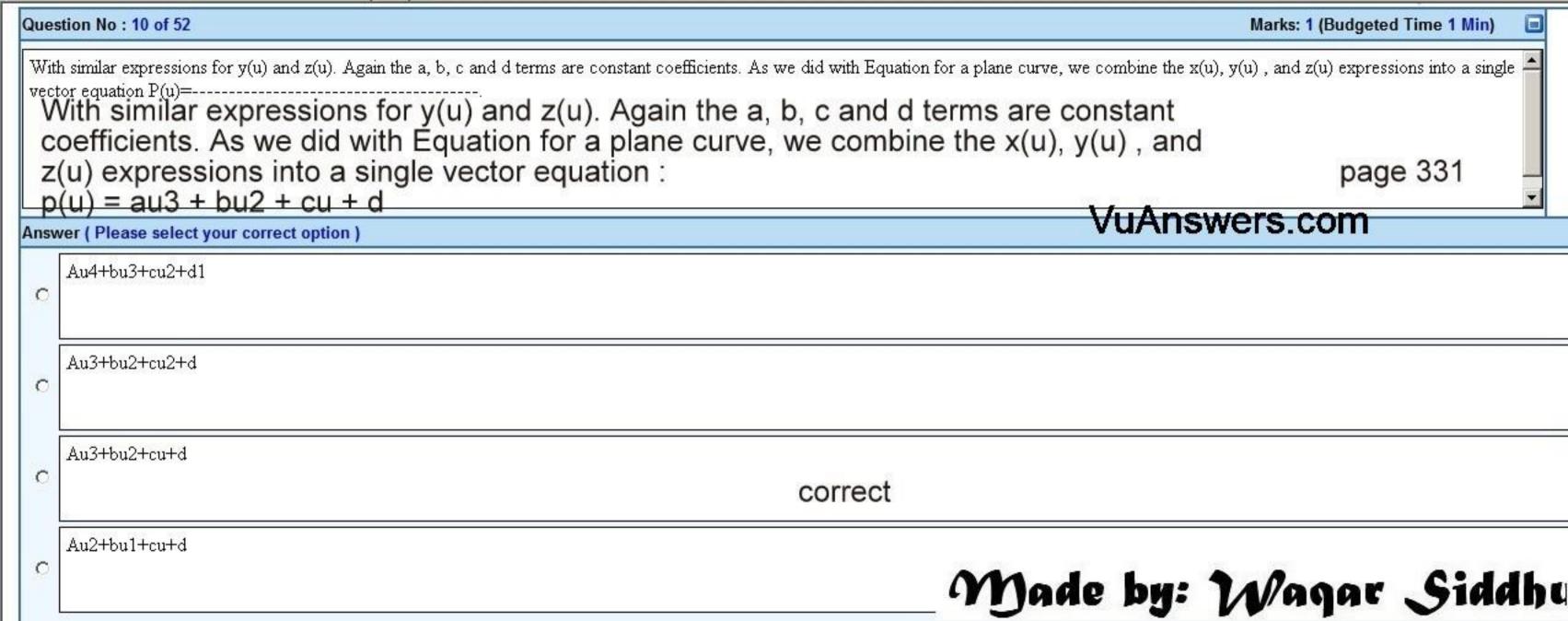


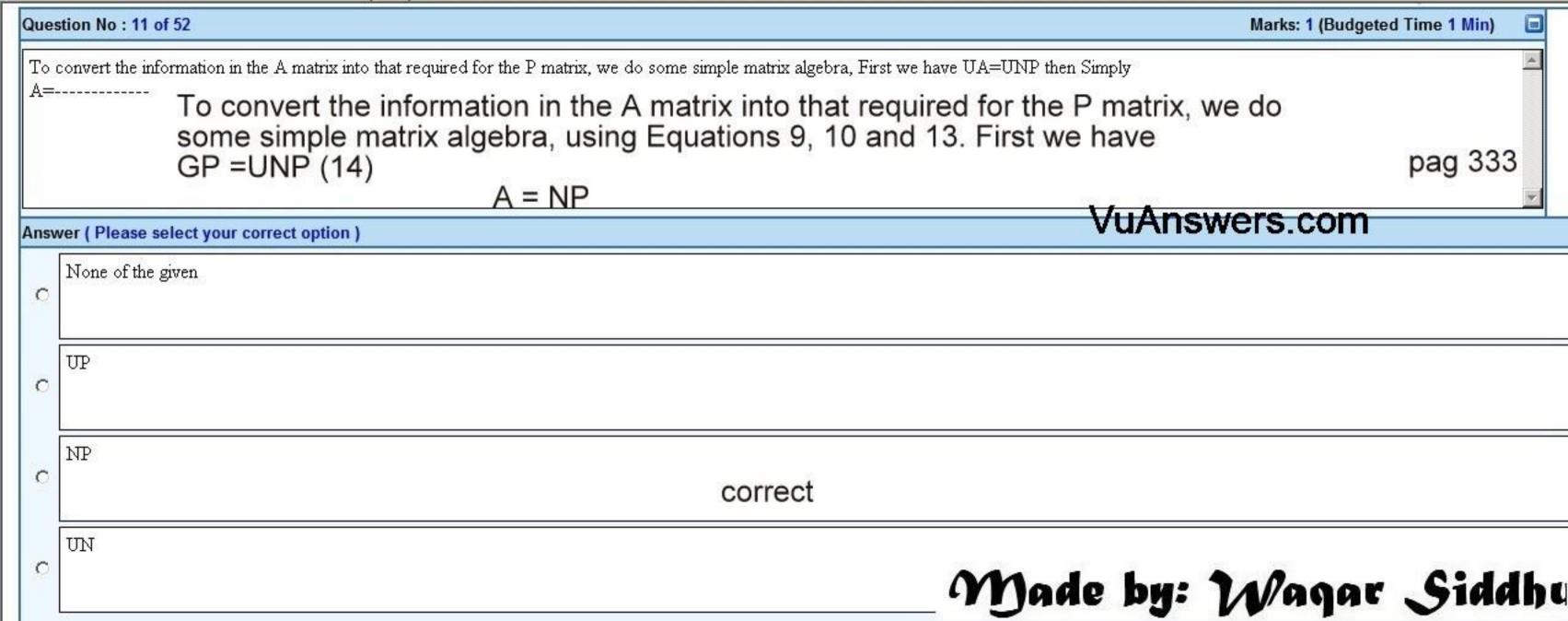


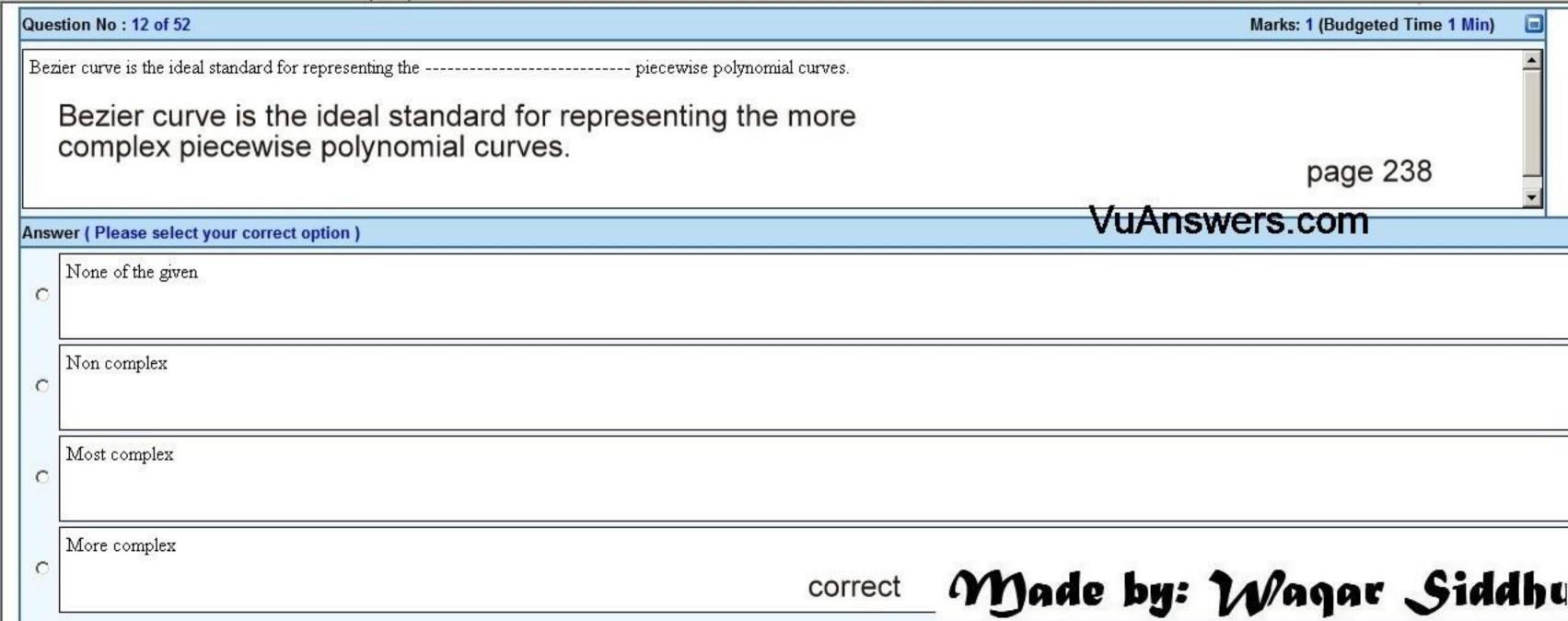


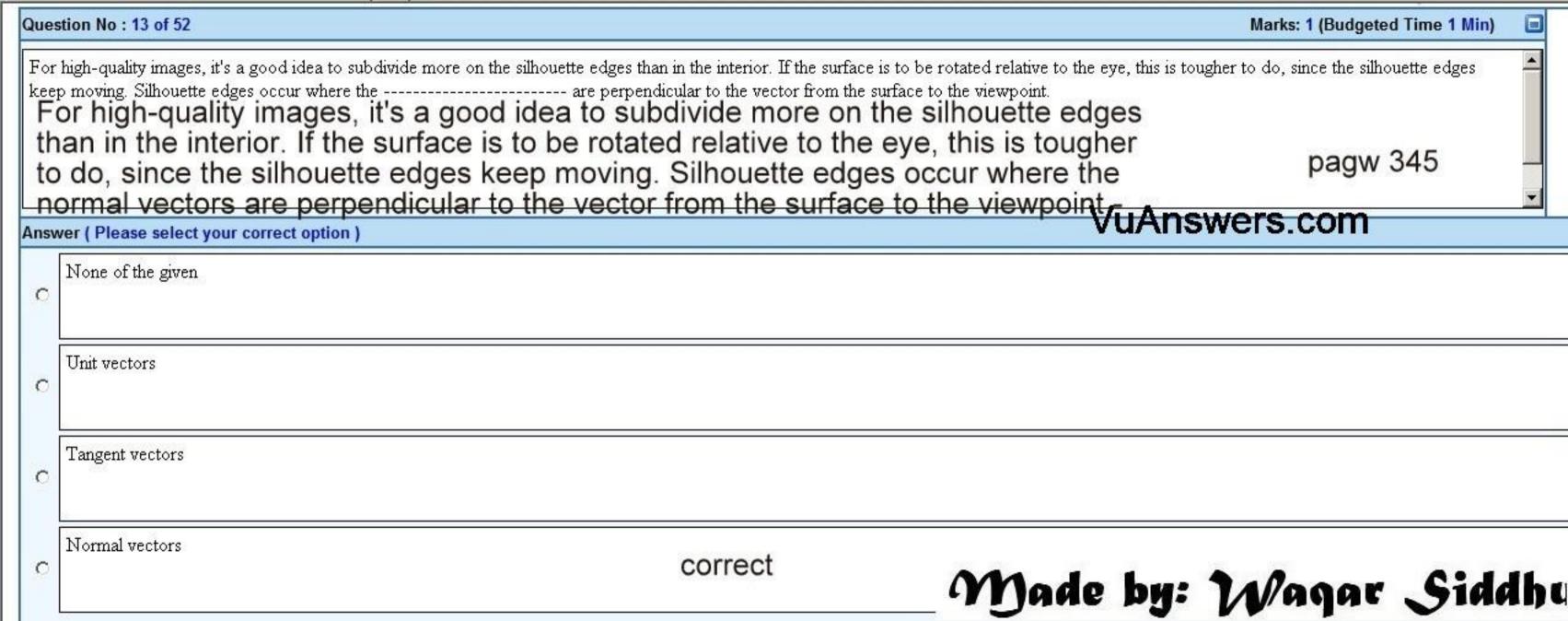


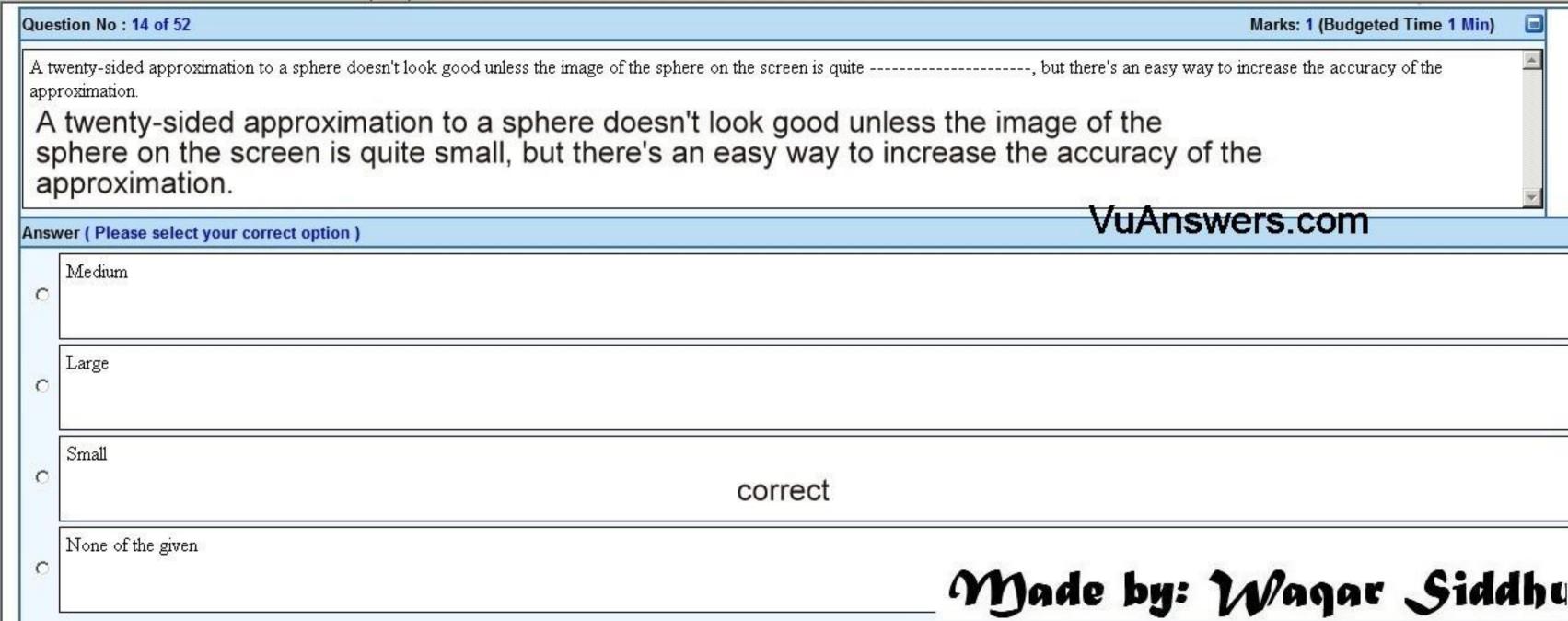


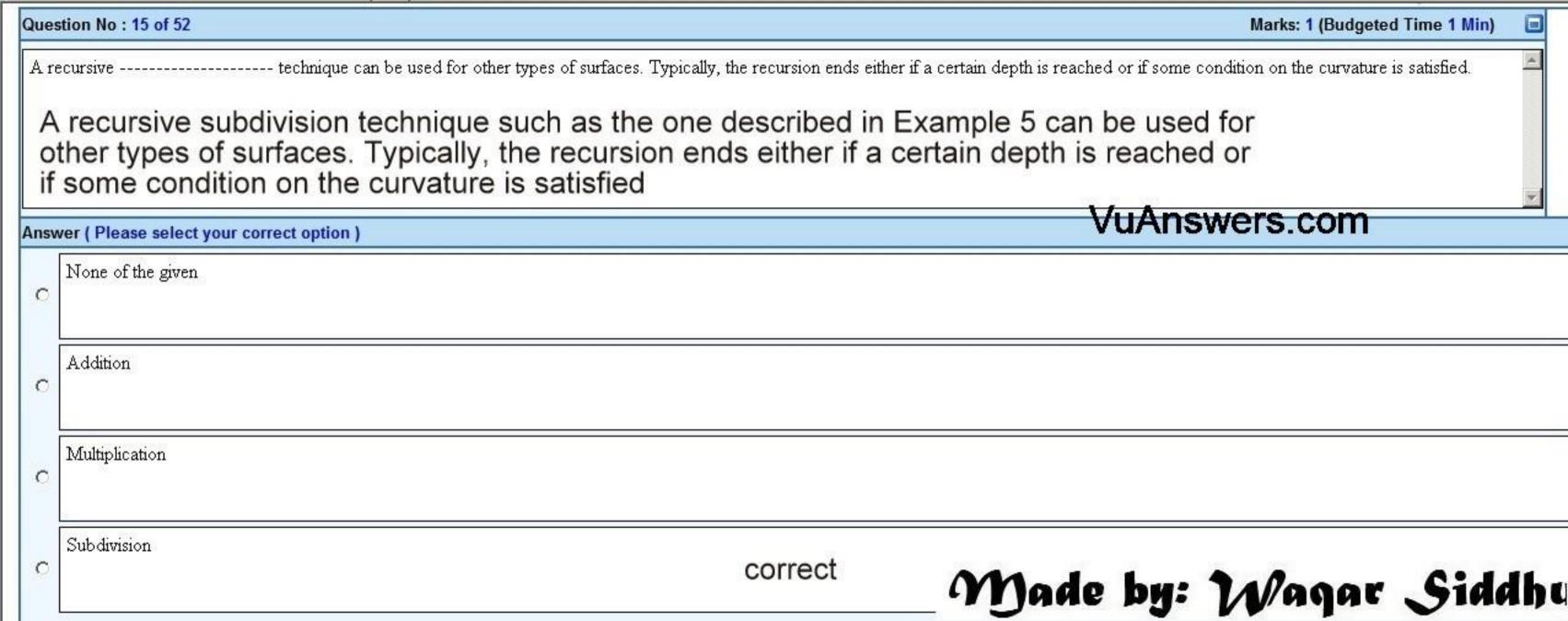


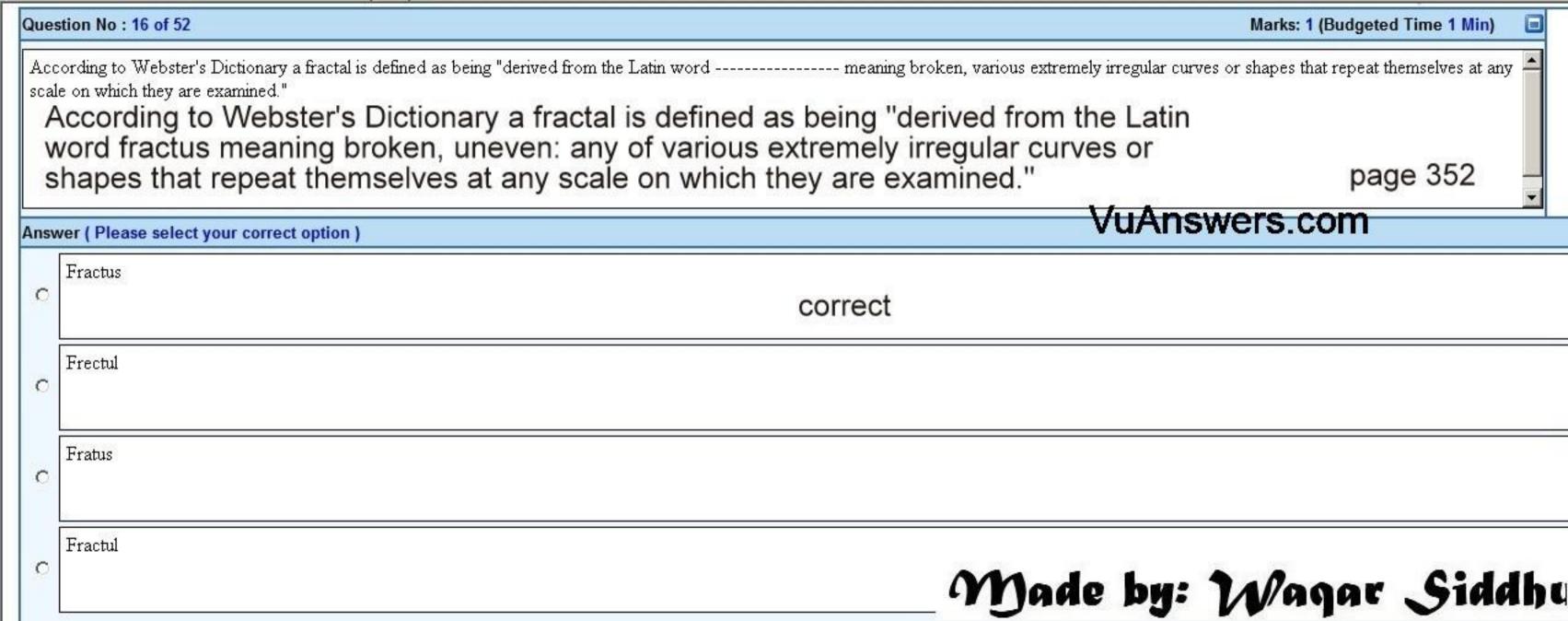


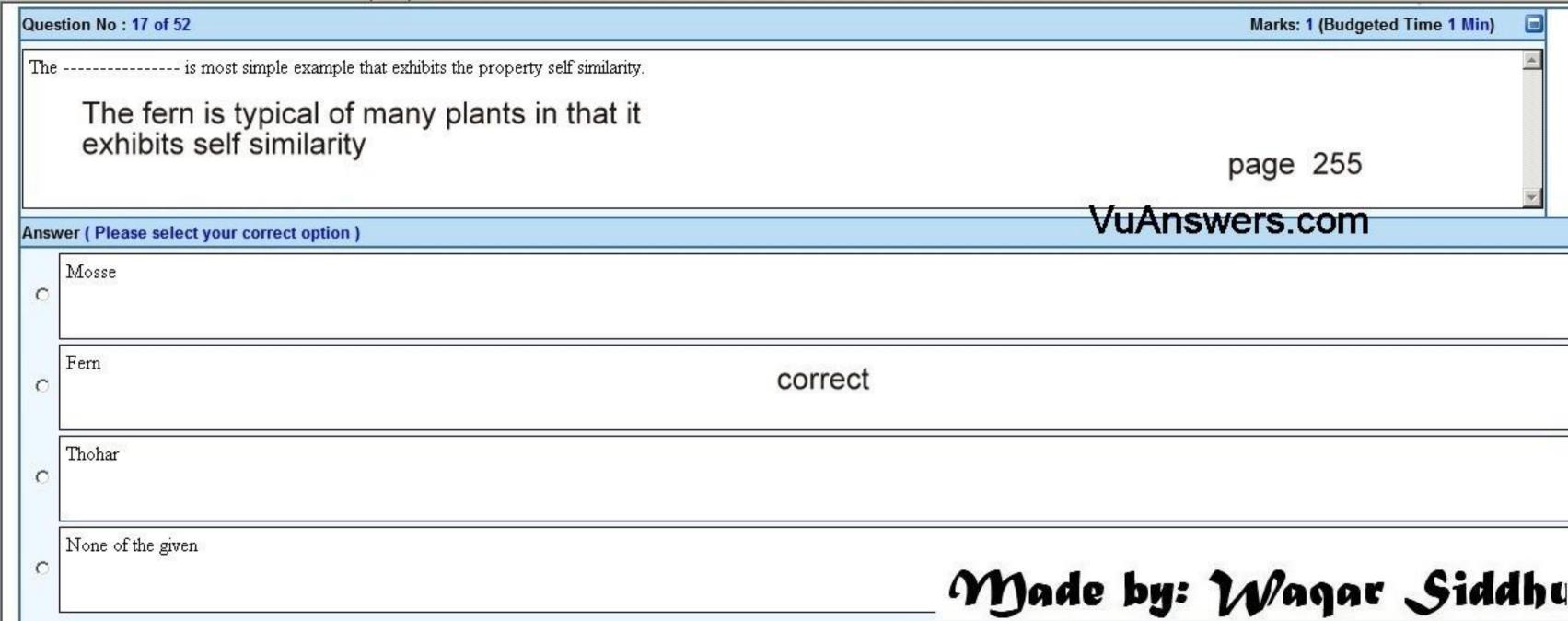


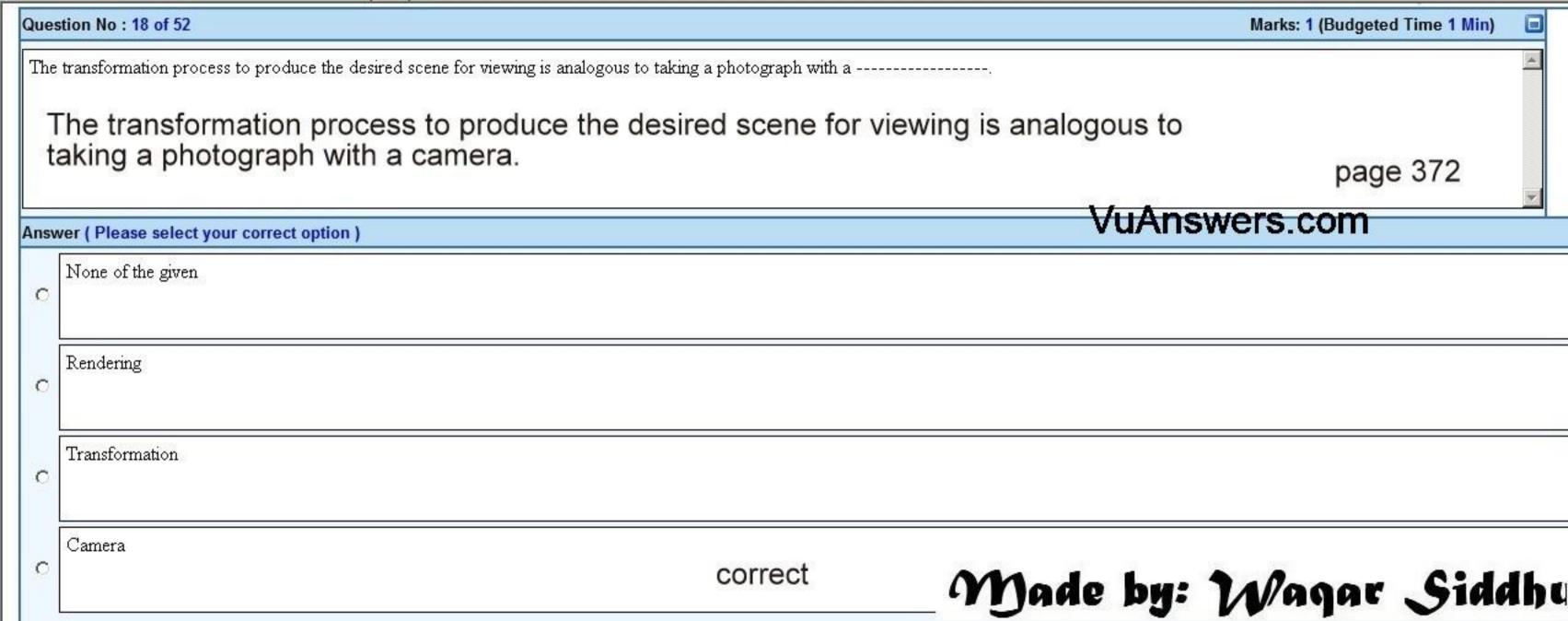


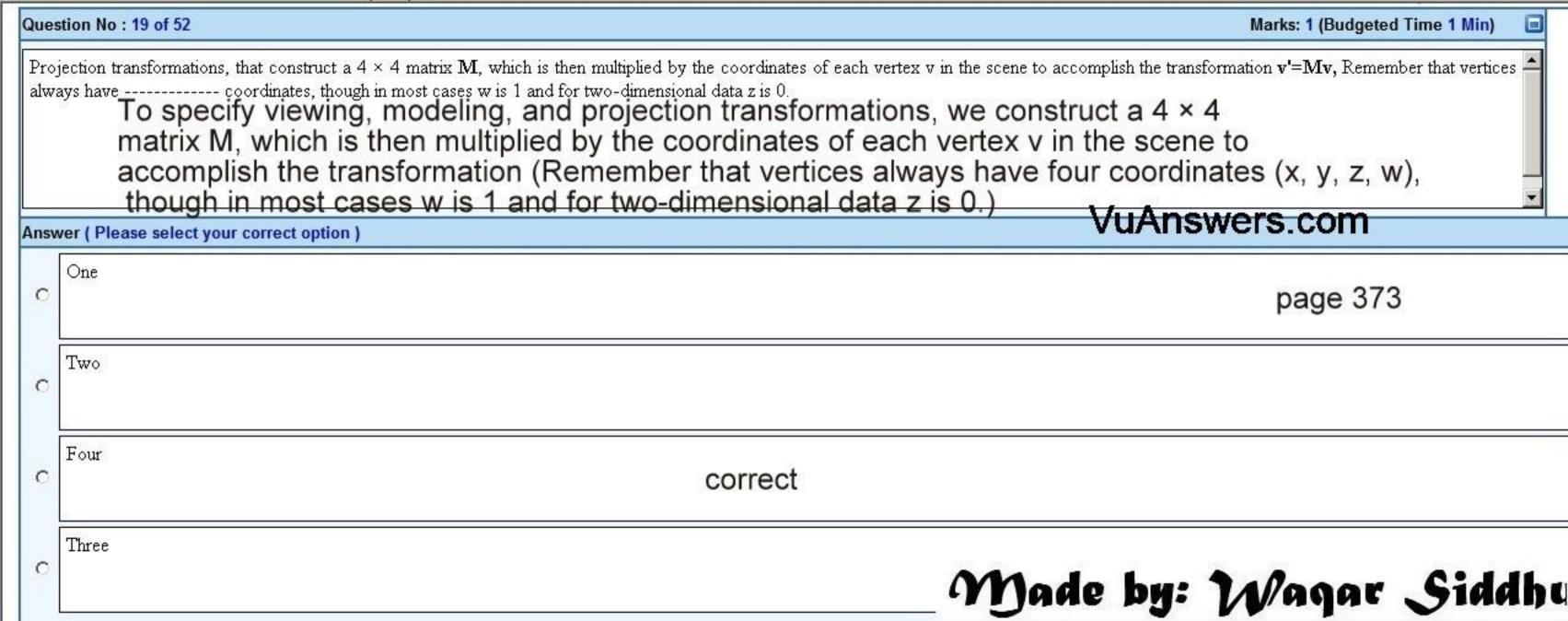


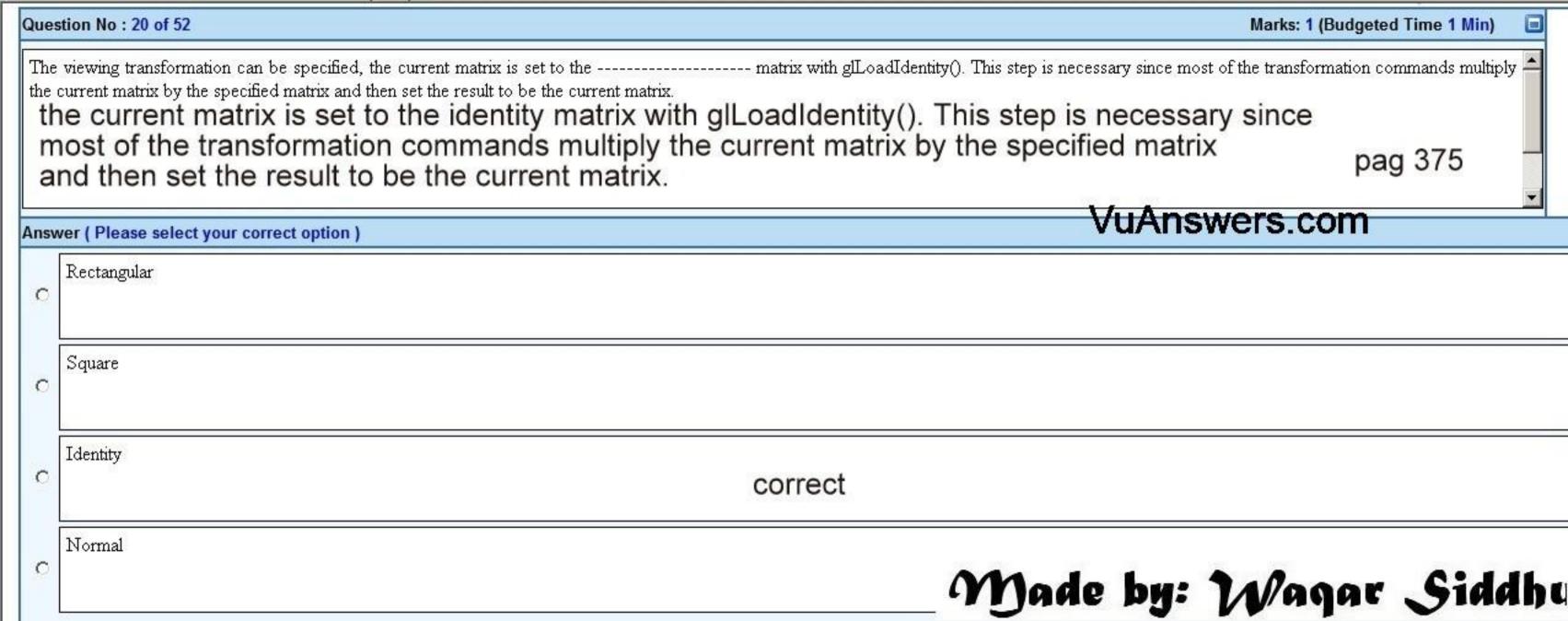


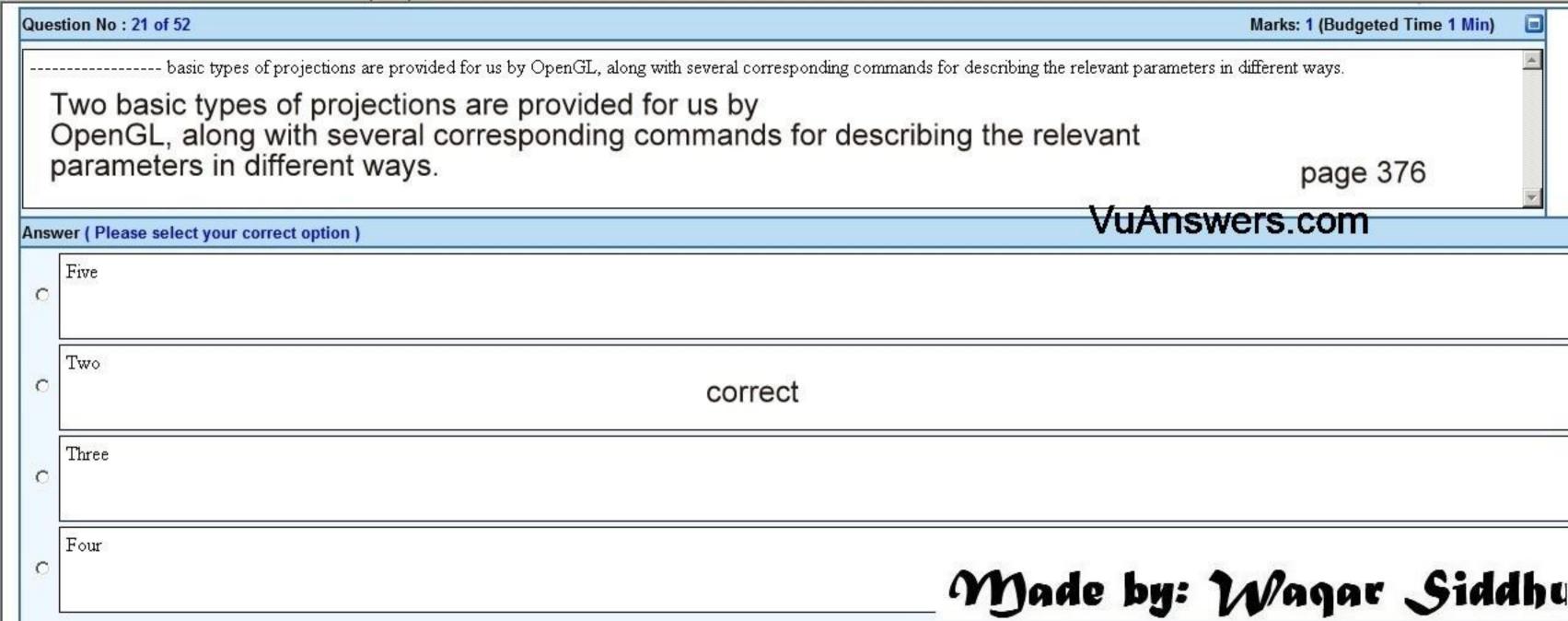


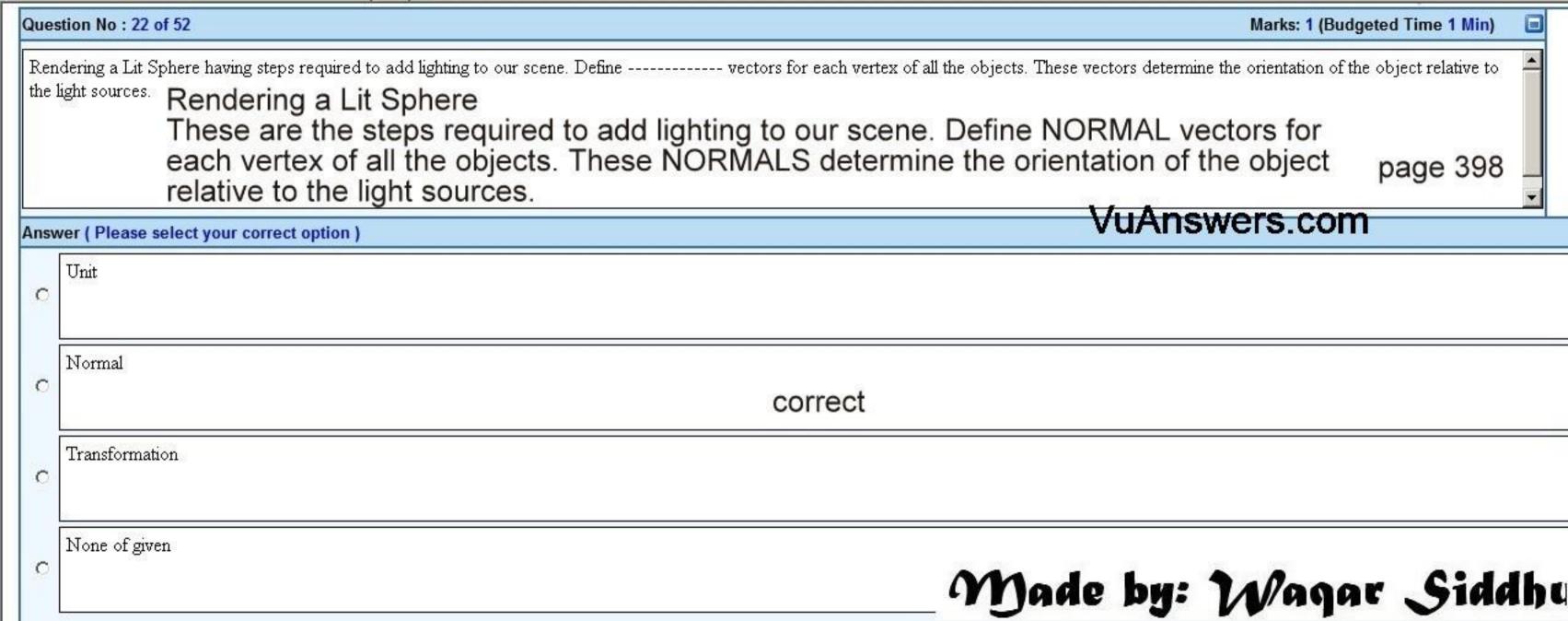


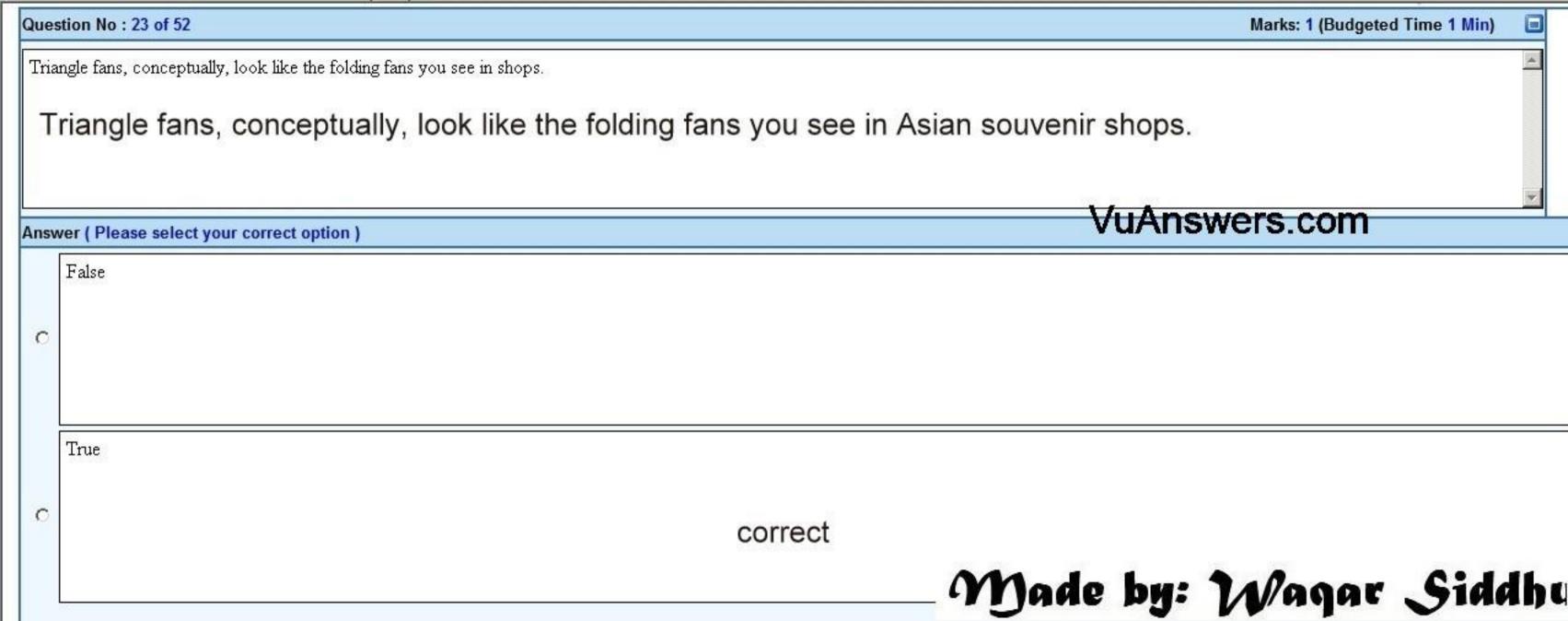






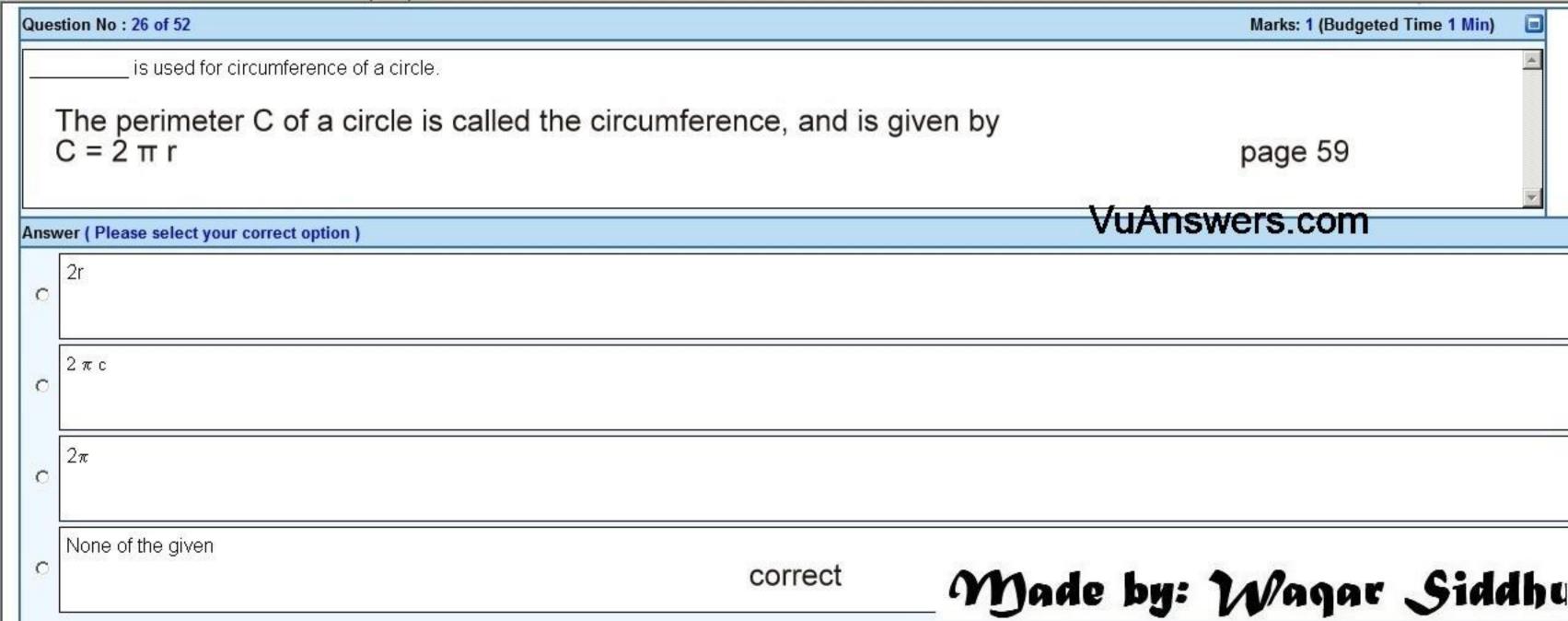




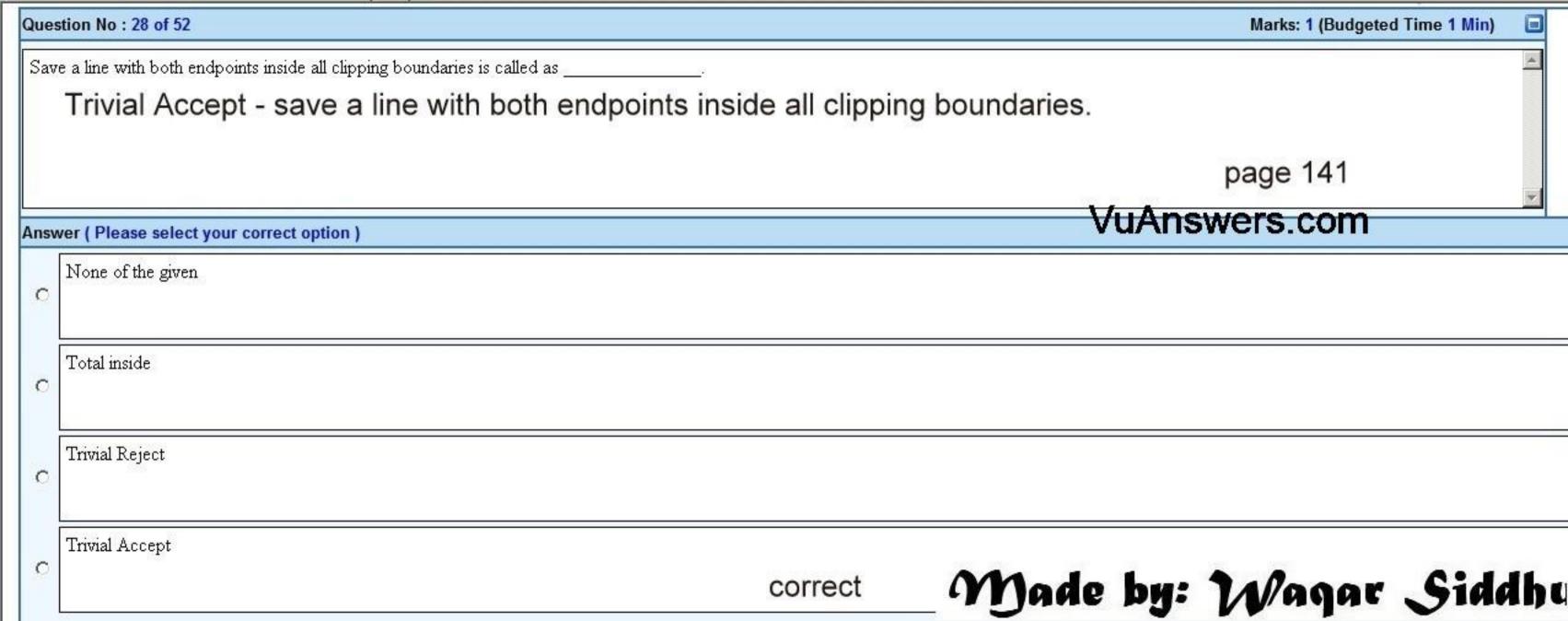


Que	estion No : 24 of 52	Marks: 1 (Budgeted Time 1 Min)
Da	rk lights are nothing more than lights in which one or more of the color values are	
Ans	wer (Please select your correct option)	VuAnswers.com
c	Unknown	
c	Negative correct	
o	Null	
c	Positive	Made by: Wagar Siddho

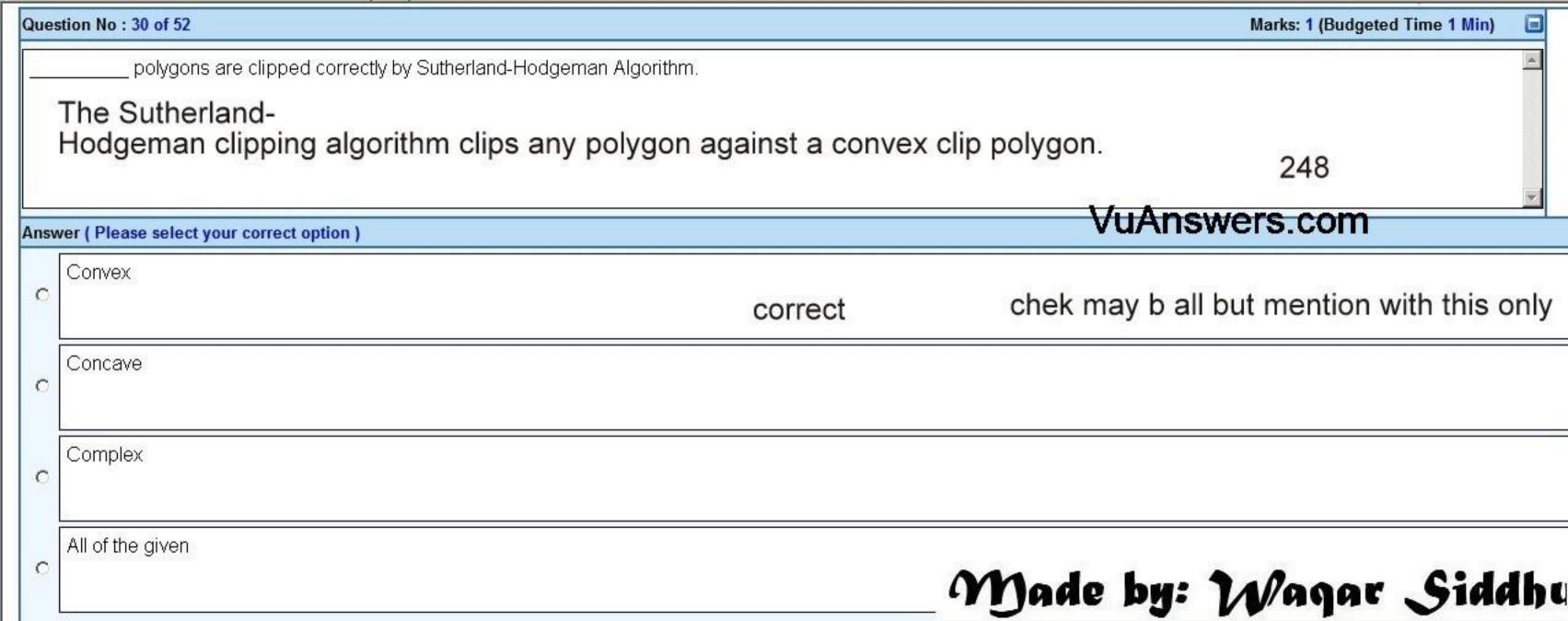


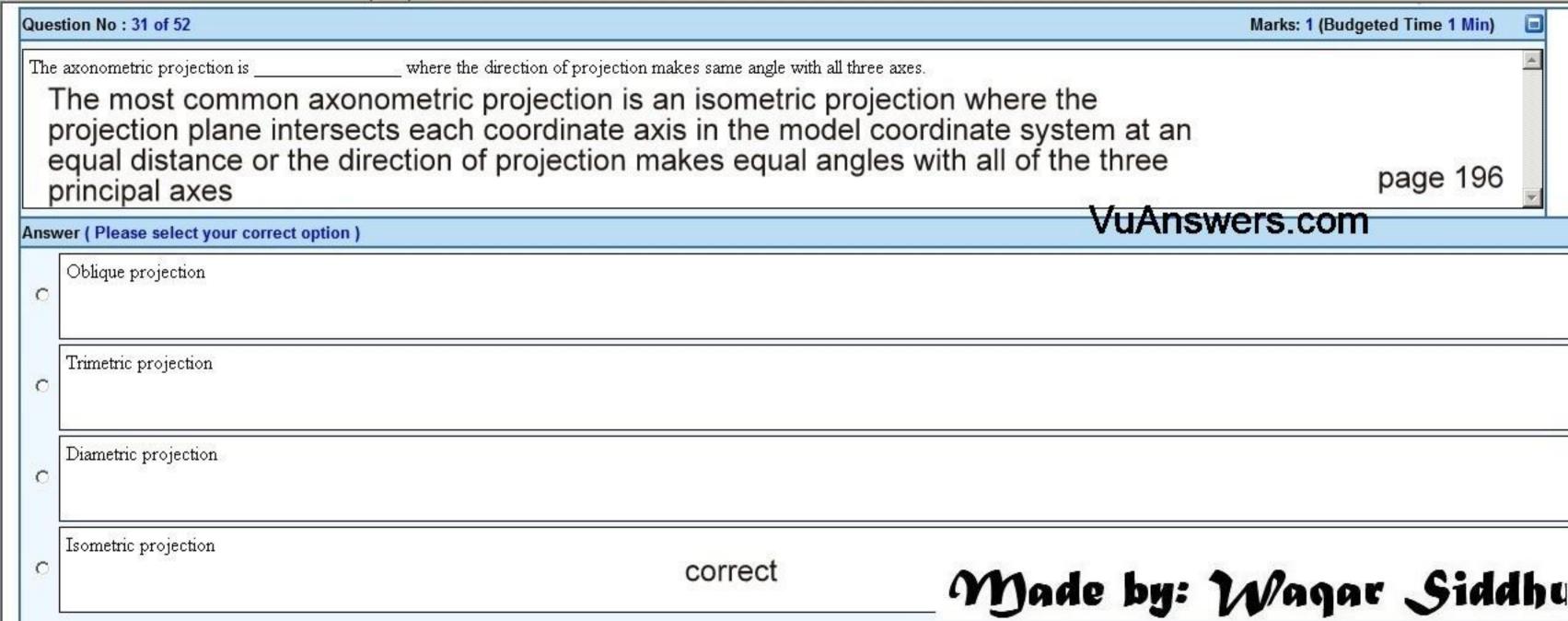


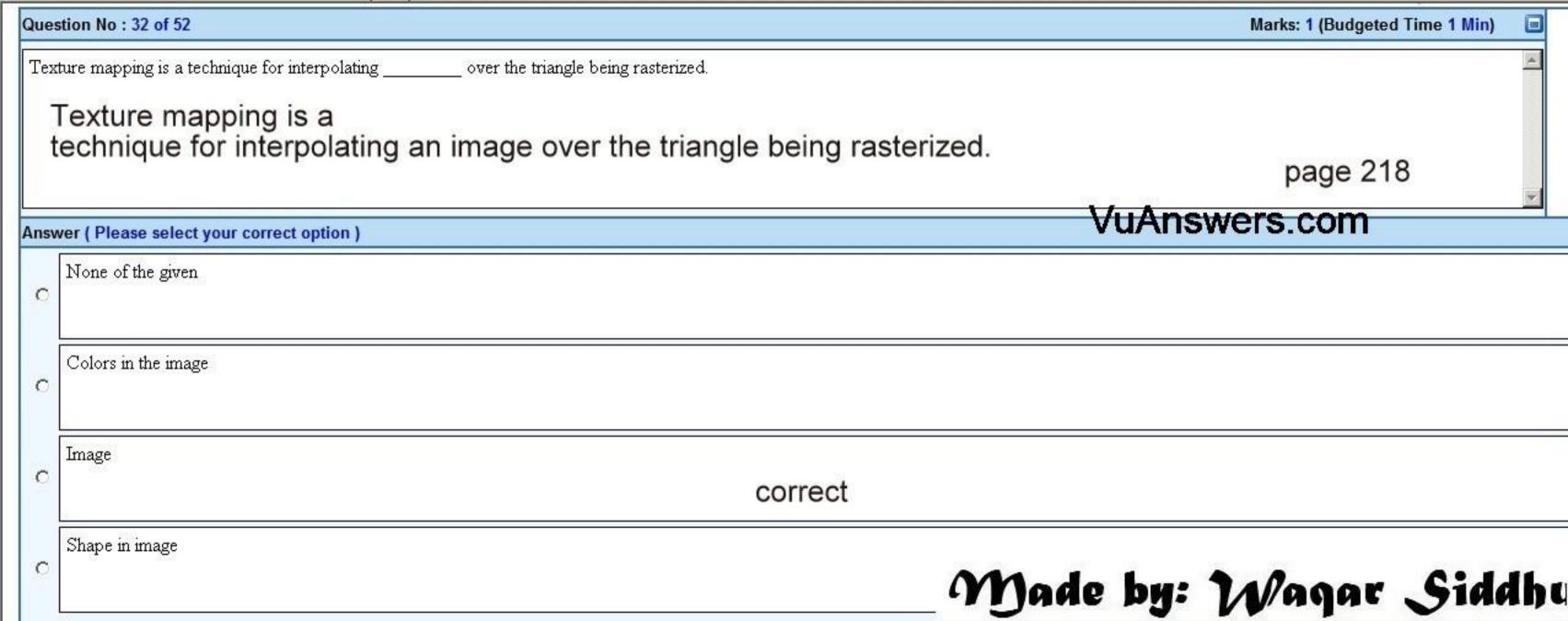
Ques	tion No : 27 of 52		Marks: 1 (Budgeted Time 1 Min) 🖃
Both	Boundary Filling and Flood filling algorithms are	than scan line filling algorithm.		A
			nai pta	
Answ	er (Please select your correct option)		VuAnswers.com	
Г	None of the given			
0	Better		ya lag rha ha	
С	Worse			
c	Almost same		Made by: Wagar Sid	ldha

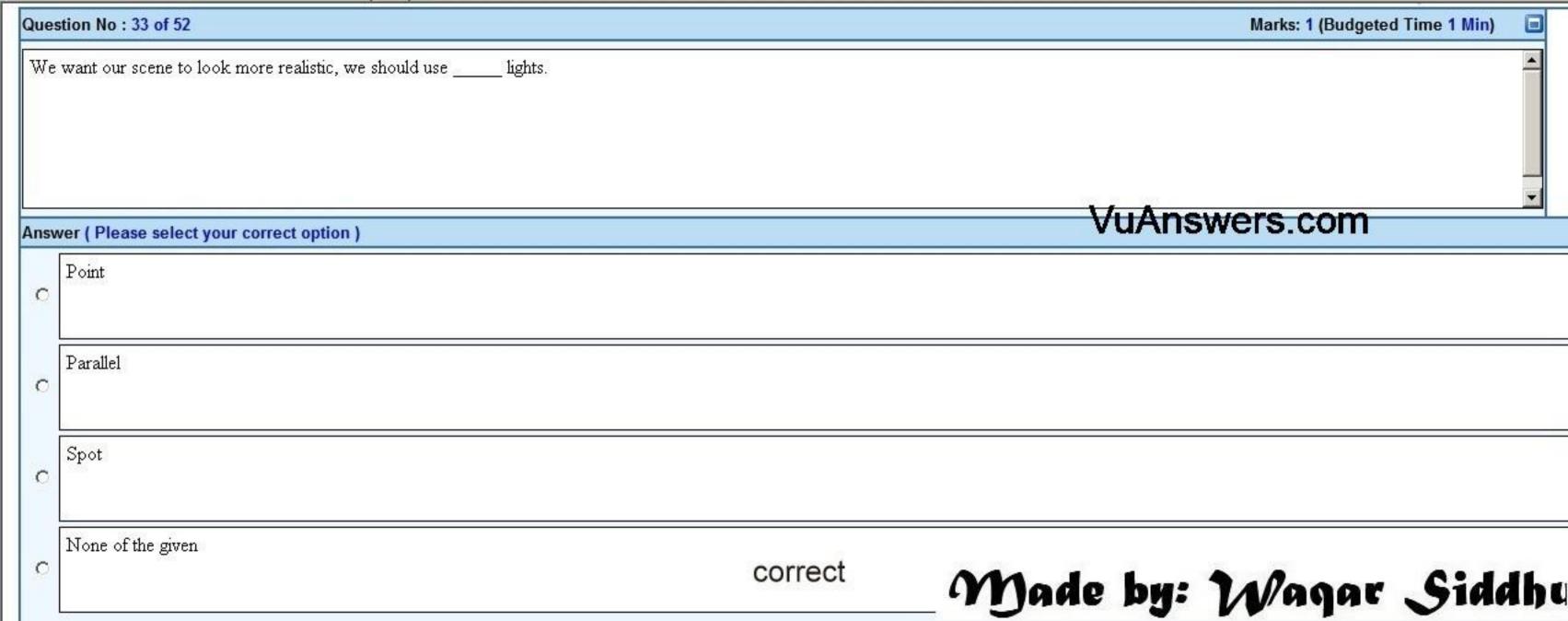


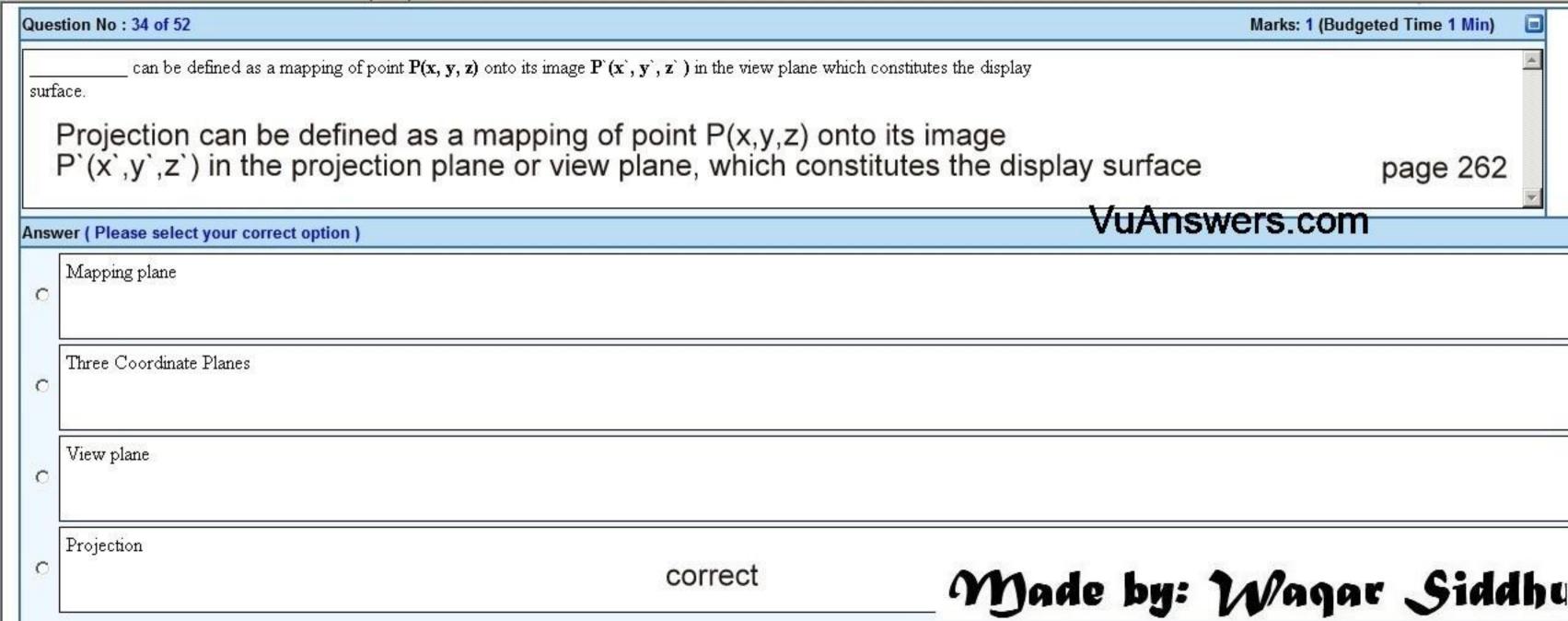
Question No : 29 of 52	Marks: 1 (Budgeted Time 1 Min)
Tomography is the technique used in	
Answer (Please select your correct option)	VuAnswers.com
C X-rays photography	correct
Pixel paint	
Entertainment	
Artis's paintbrush	Made by: Wagar Siddhu



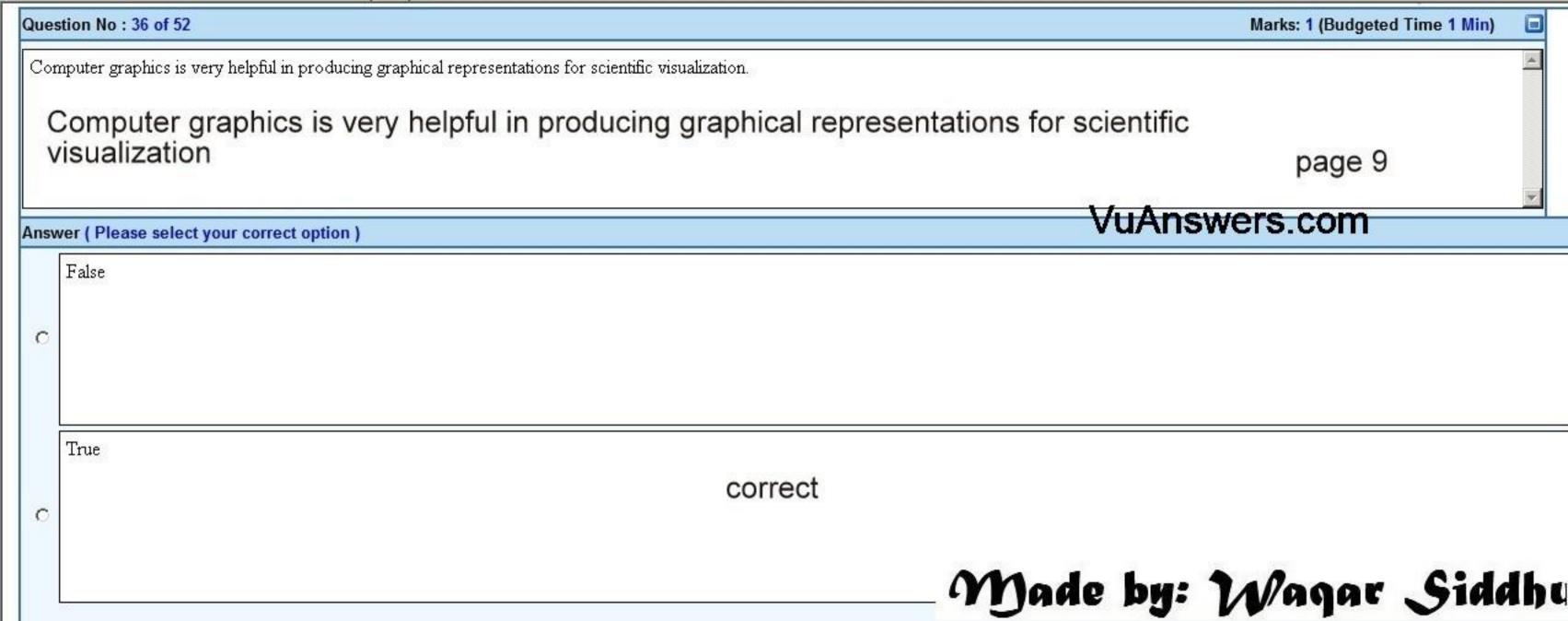


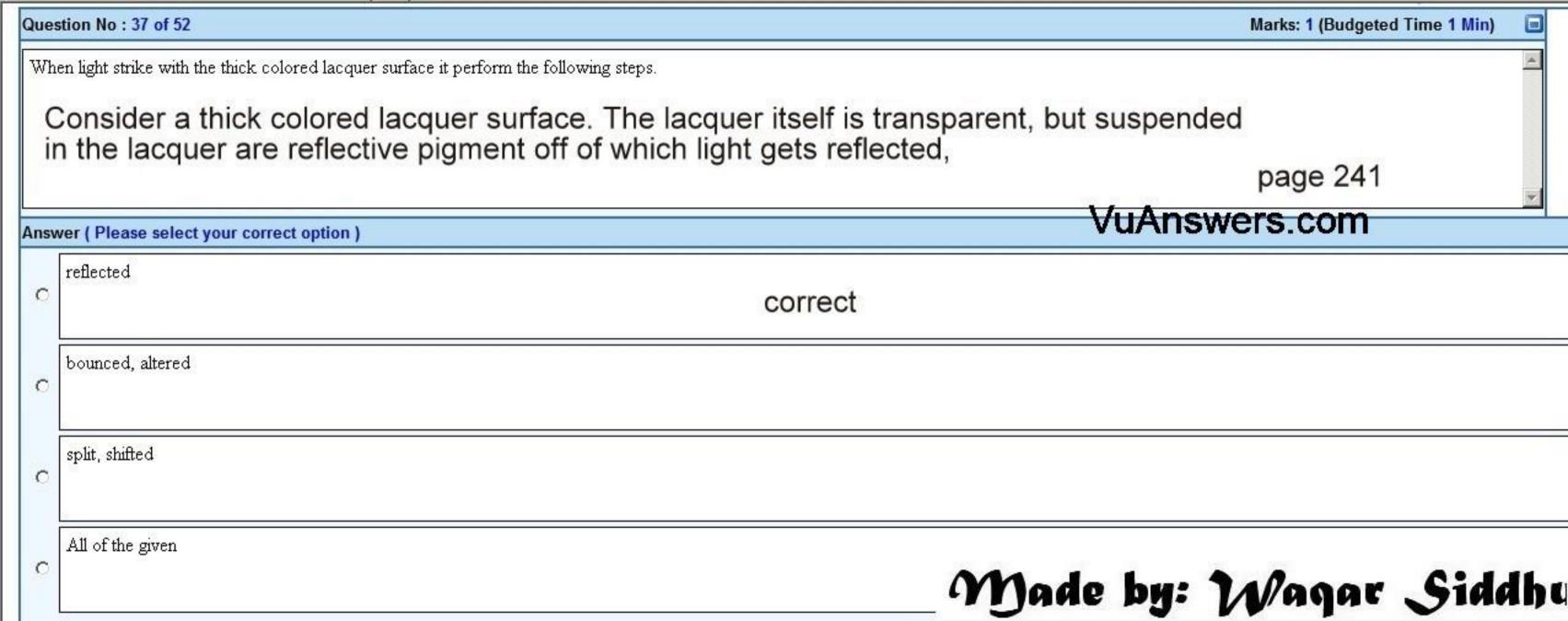


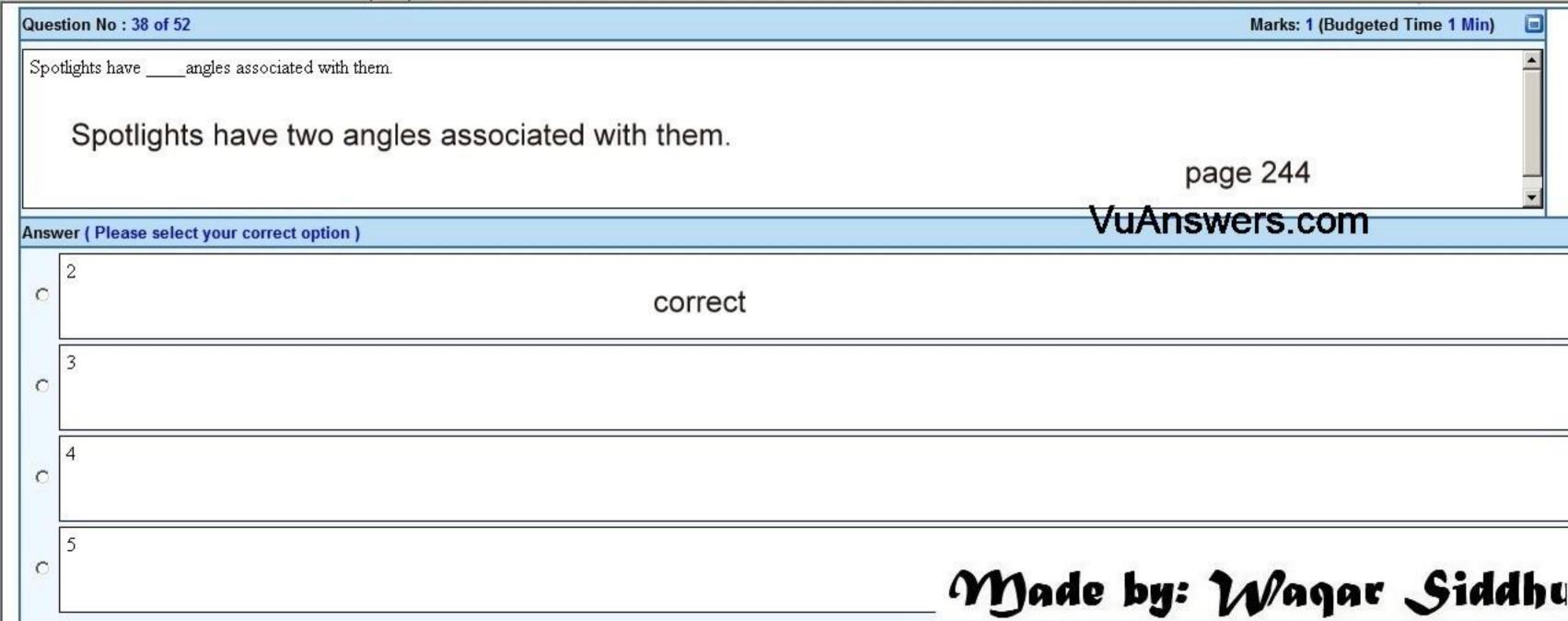


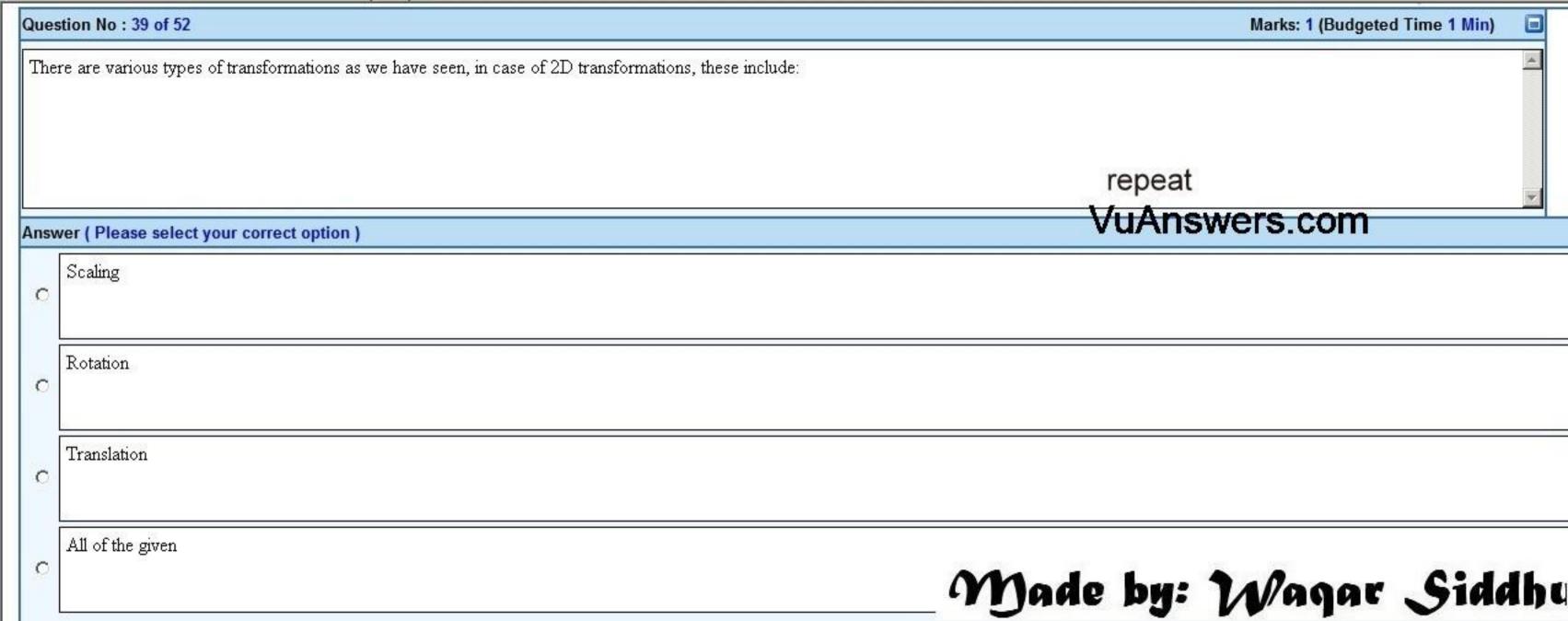


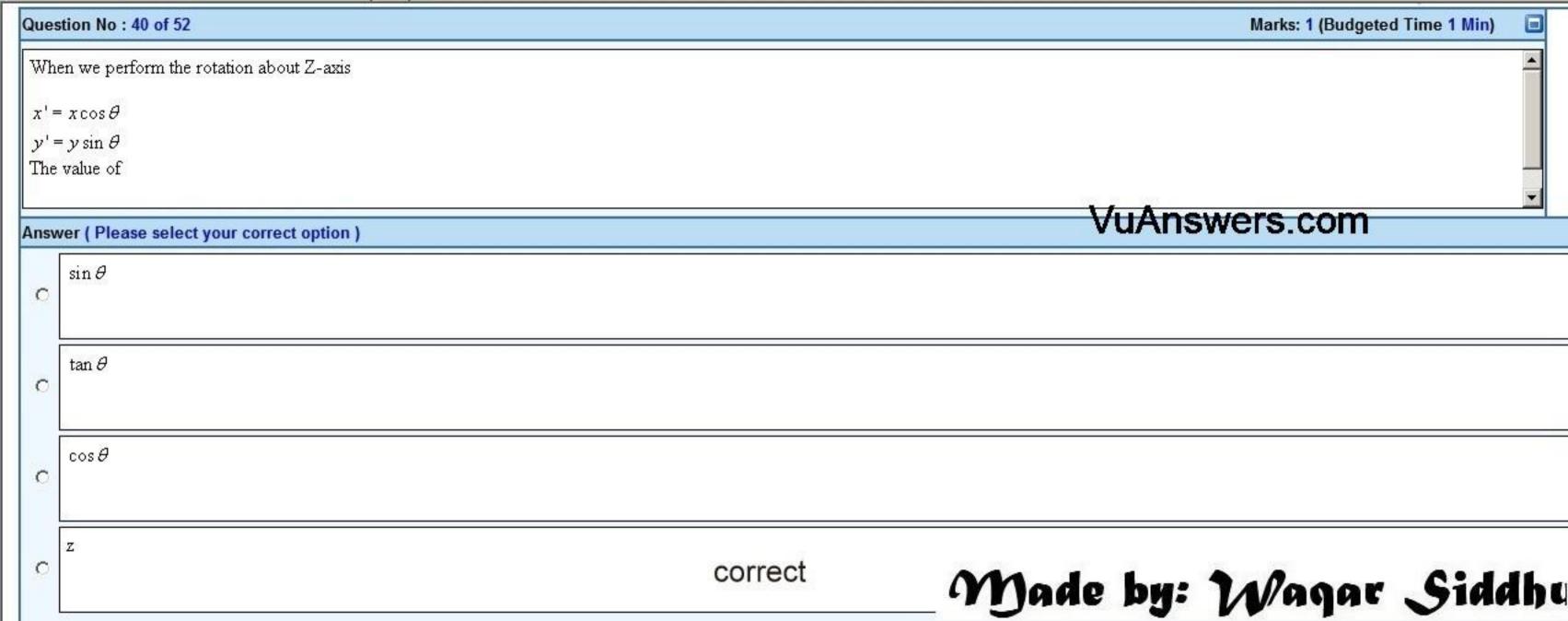
Question No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
The reflected light wave turns out to be a / an case since light is reflected at the same angle as the incident	wave (when the surface is smooth and uniform, as we'll assume for now).
The reflected light wave turns out to be a simple case since light is reflected at the same angle as the incident wave (when and uniform, as we'll assume for now).	
	page 296
Answer (Please select your correct option)	VuAnswers.com
Unknown	
Simple	
correct	
Complex	
Abnormal	Mode by: 14/200r Giddh
	Made by: Waqar Sidd

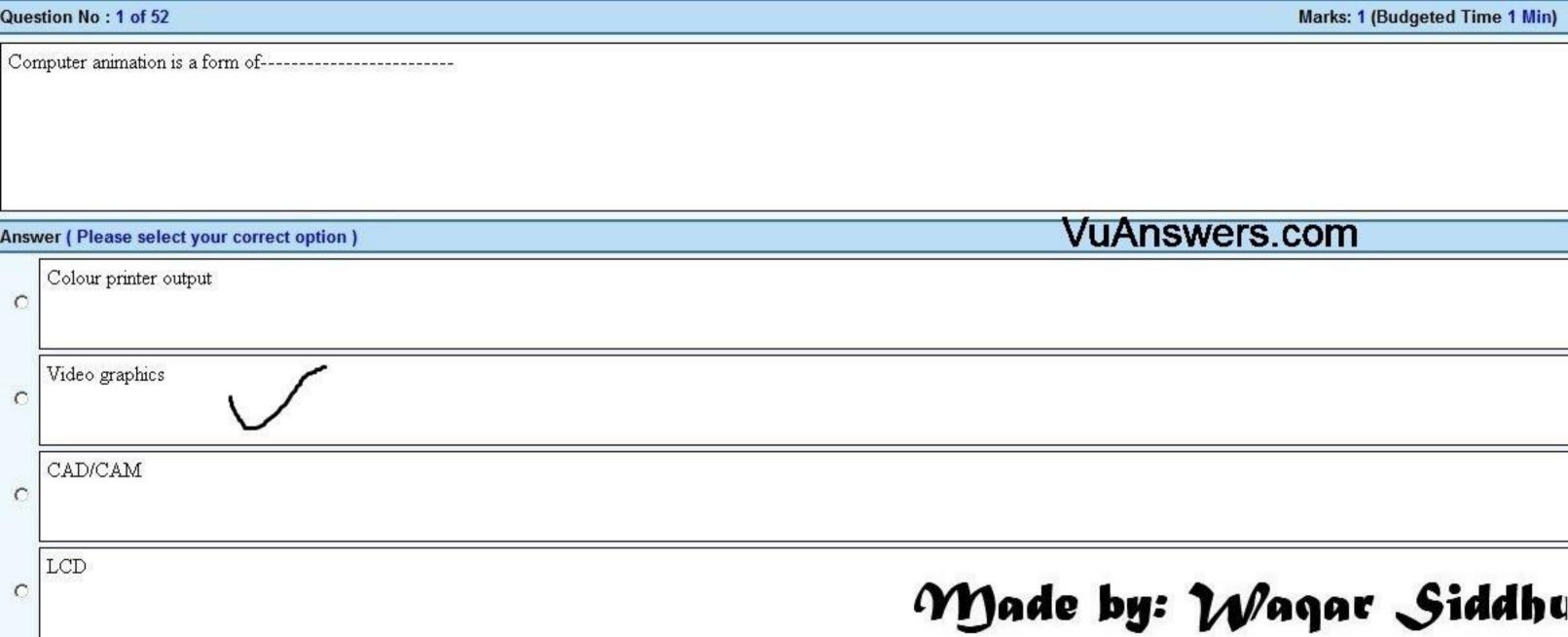


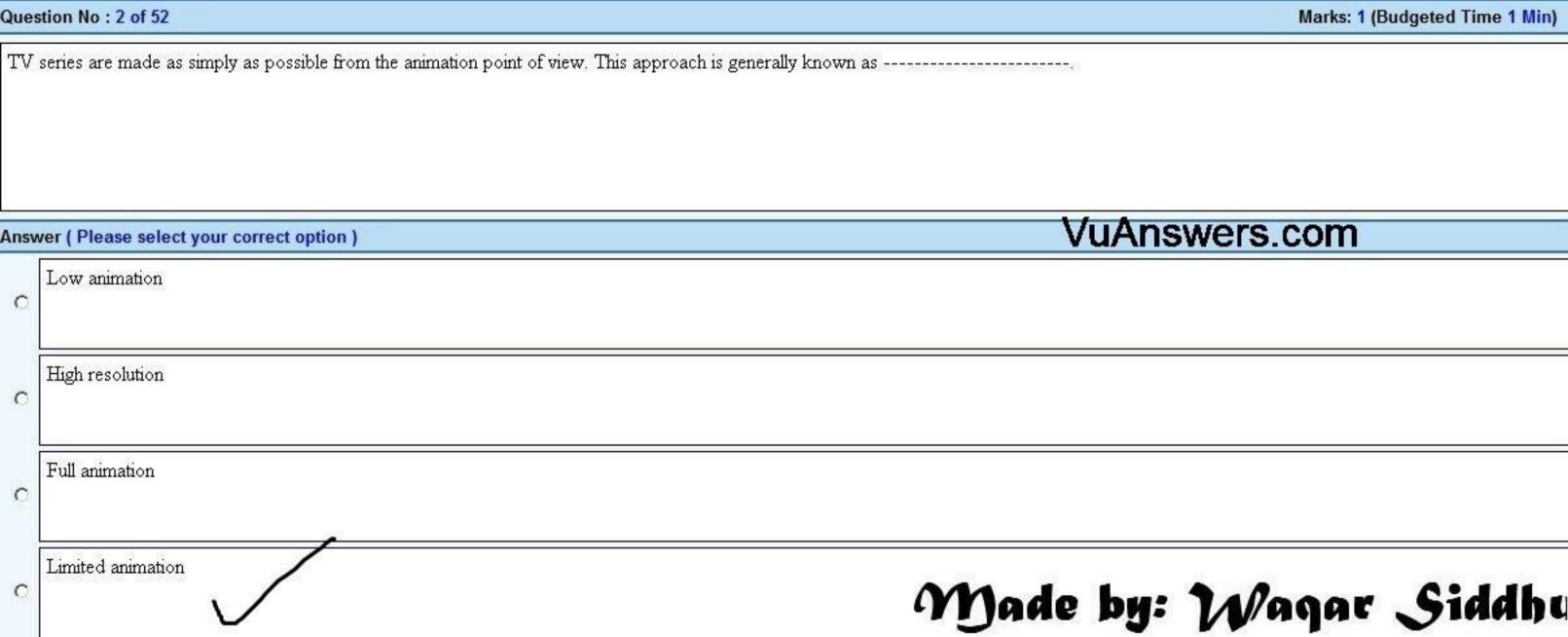




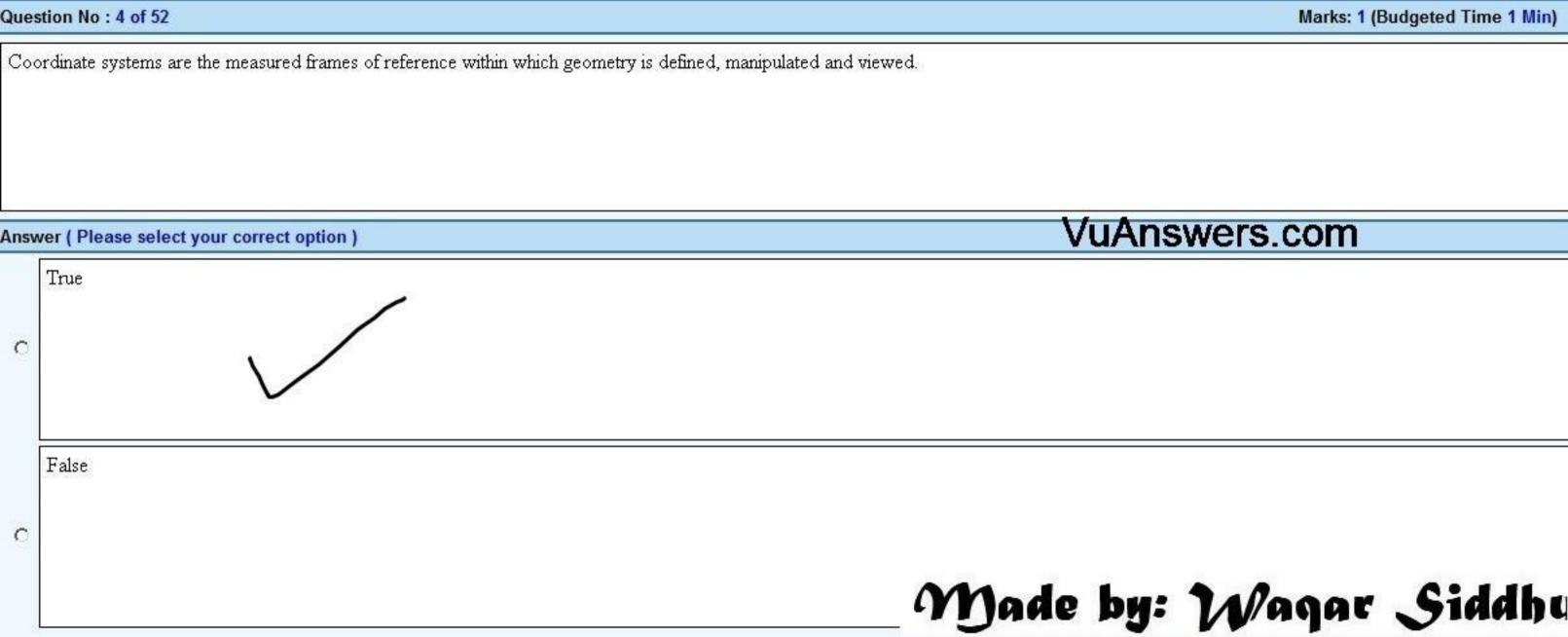




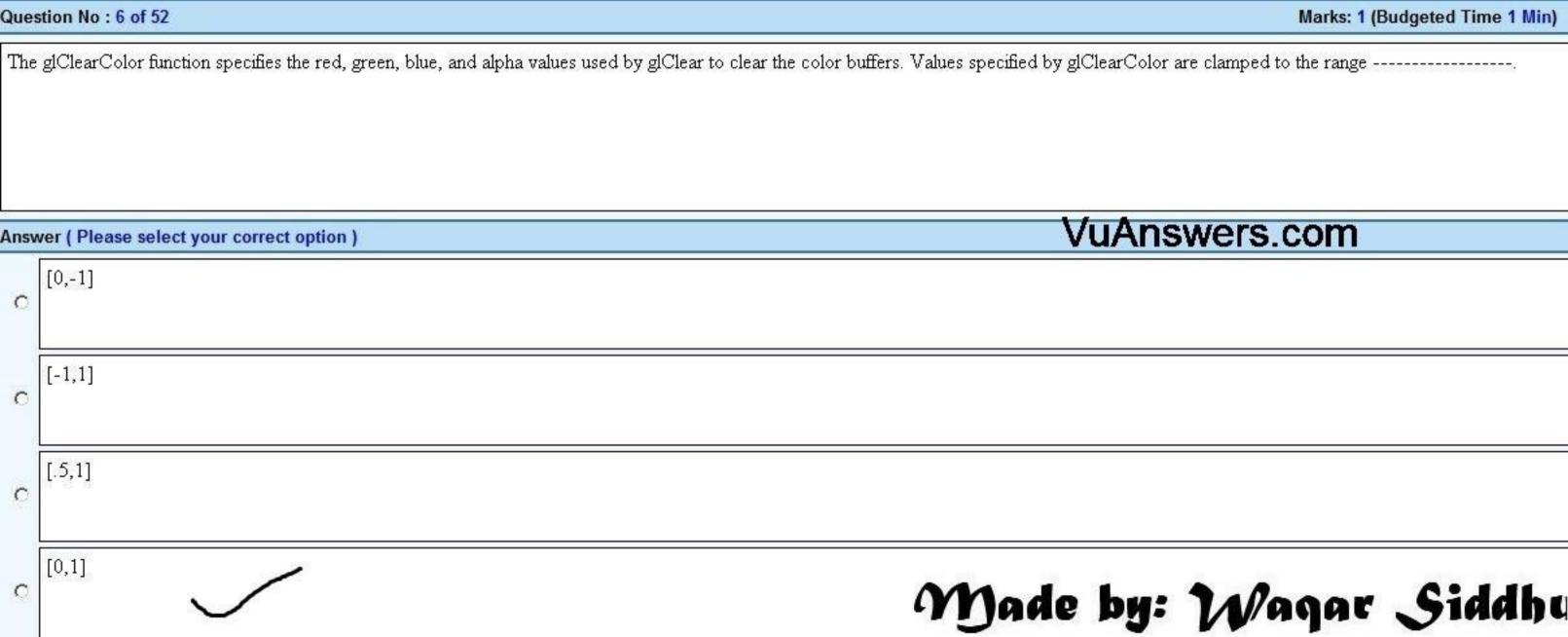


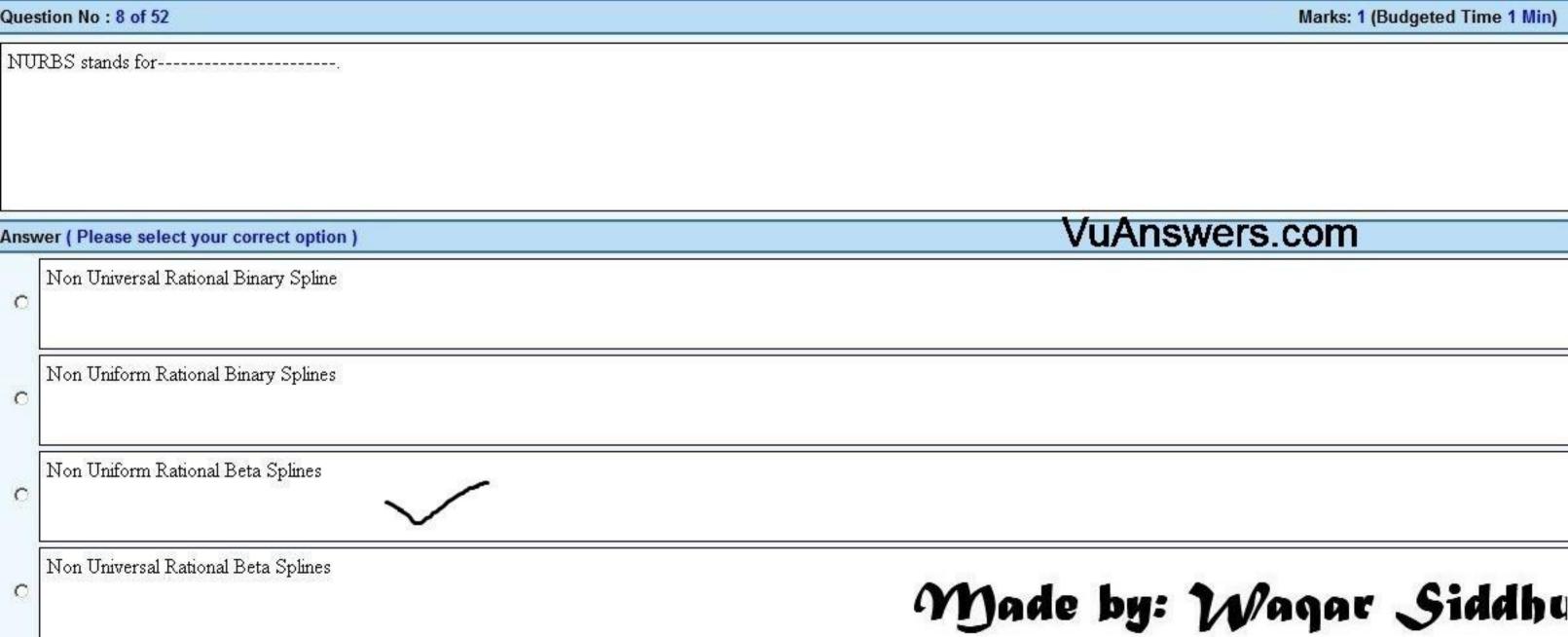


Ques	stion No : 3 of 52	Marks: 1 (Budgeted Time 1	Min)
OpenGL is built for compatibility across hardware and operating system requirements.		ems. This architecture makes it easy to port OpenGL programs from one system to another. While each operating system has	
Ansv	ver (Please select your correct option)	VuAnswers.com	
С	Compatibility		
c	Same		
С	Unique		
С	None of the given	Made by: Wagar Sidd	hu

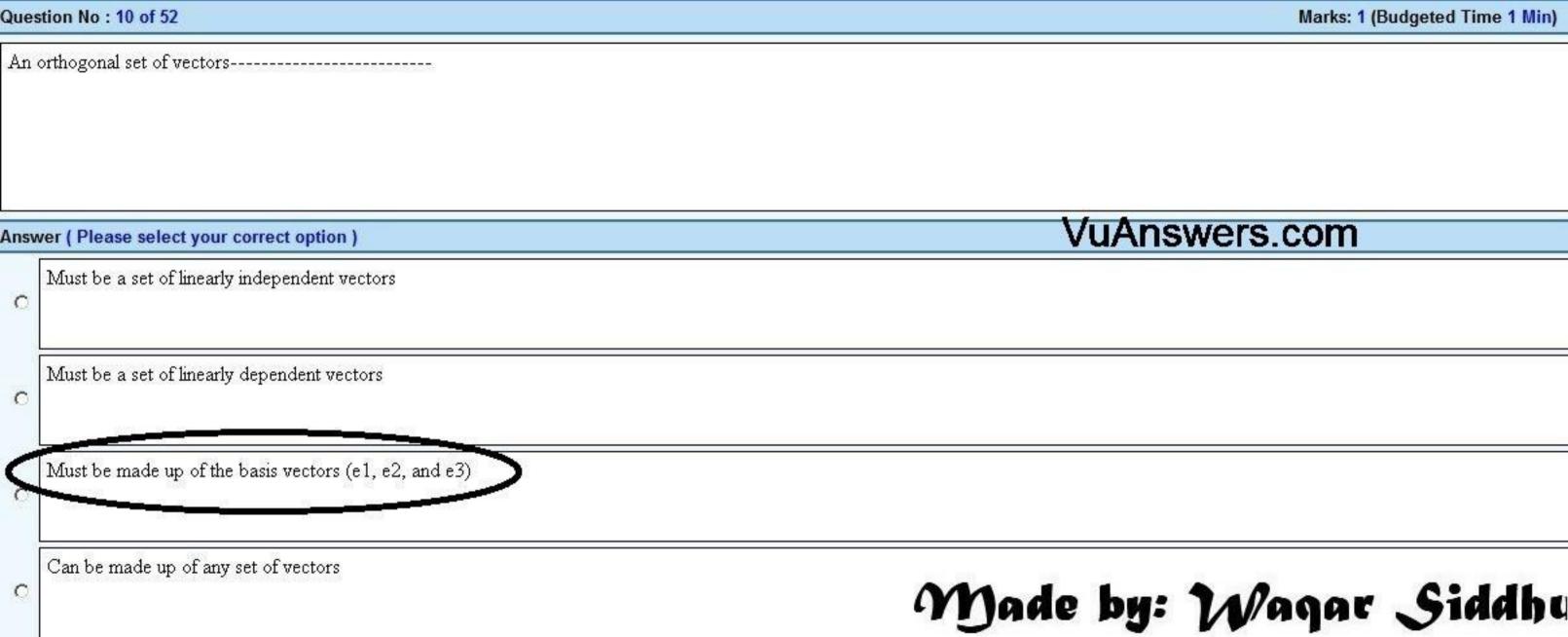


Que	stion No : 5 of 52	Marks: 1 (Budgeted Time 1 Min)
gluti	ReshapeWindow requests a change in the size of the <i>current window.</i> The width and height parameters are size extents in pixels."	The width and height must be values.
Ansv	wer (Please select your correct option)	VuAnswers.com
С	Non of the given	
С	Neutral	
С	Negative	
c	Positive	le by: Waqar Siddhu





Marks: 1 (Budgeted Time 1 Min)		
A point is defined as [ax, ay, az, a] ^T where "a" can be ANY value.		
VuAnswers.com		
Made by: Waqar Siddhu		

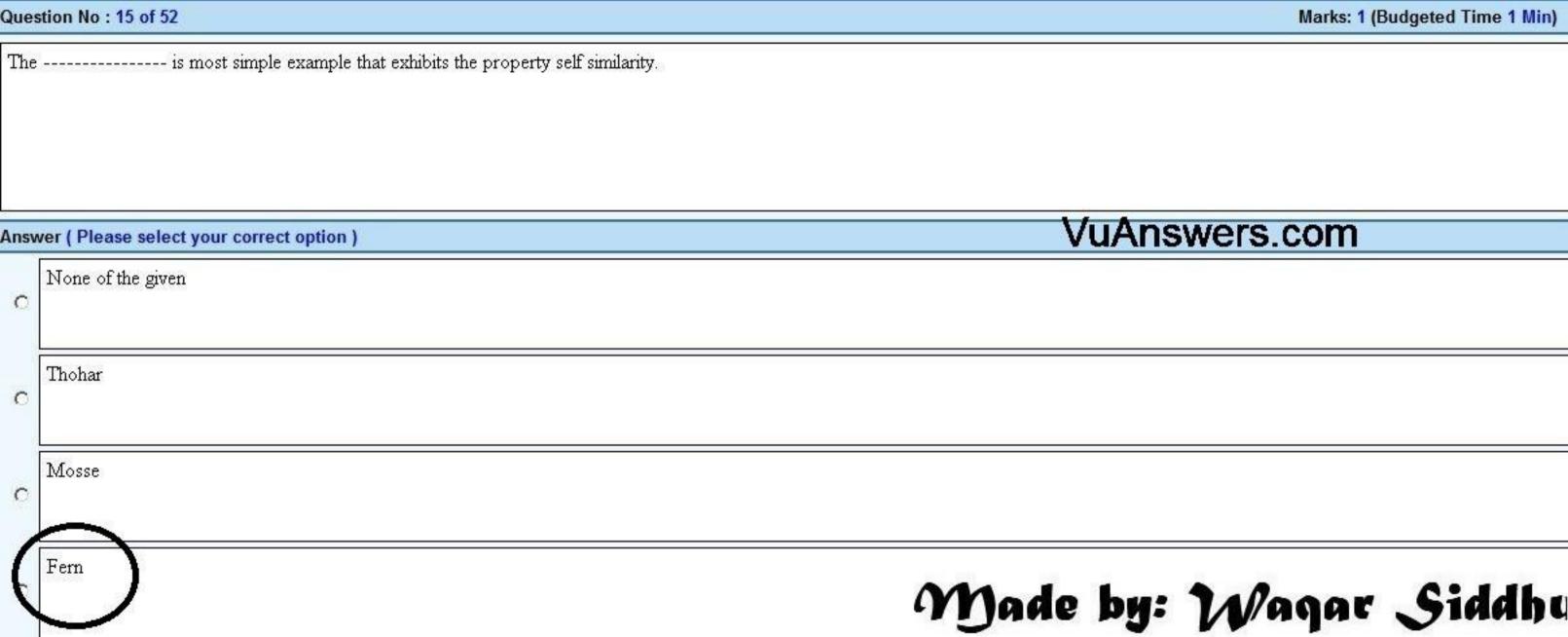


Question No : 11 of 52		Marks: 1 (Budgeted Time 1 Min)
Bez	ier curve is the ideal standard for representing thepiecewise polynomial curve	
Ansv	ver (Please select your correct option)	VuAnswers.com
С	None of the given	
0	Non complex	
С	Most complex	
c	More complex	Made by: Wagar Siddhu

Que	estion No : 12 of 52	Marks: 1 (Budgeted Time 1 Min)
Ke	ep polygon orientations consistent to make sure that when viewed from the outside, all the polygons on the surface are oriented in the same direction.	
Ansv	wer (Please select your correct option) VuAns	wers.com
C	None of the given	
С	Neither	
C	Different	
С	Same Myade by:	Wagar Siddhu

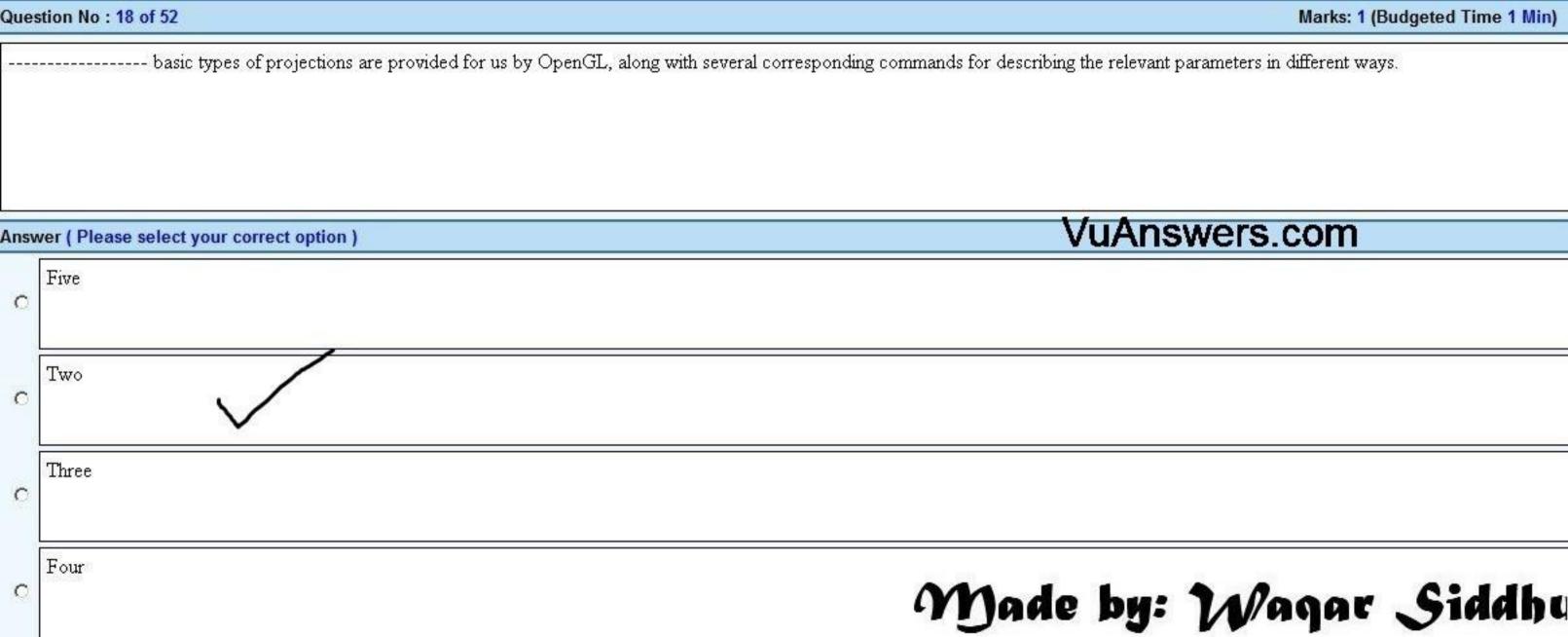
Que	stion No : 13 of 52	Marks: 1 (Budgeted Time 1 Min)
1900	r high-quality images, it's a good idea to subdivide more on the silhouette edges than in the interpretable properties and silhouette edges occur where the are perpendicular to the area of the common of the silhouette edges occur where the	erior. If the surface is to be rotated relative to the eye, this is tougher to do, since the silhouette edges he vector from the surface to the viewpoint.
Ansv	wer (Please select your correct option)	VuAnswers.com
	None of the given	T CAT CONTOUR CONTOUR
С	14one of the given	
0	Unit vectors	
С	Tangent vectors	
С	Normal vectors	Made by: Wagar Siddhu



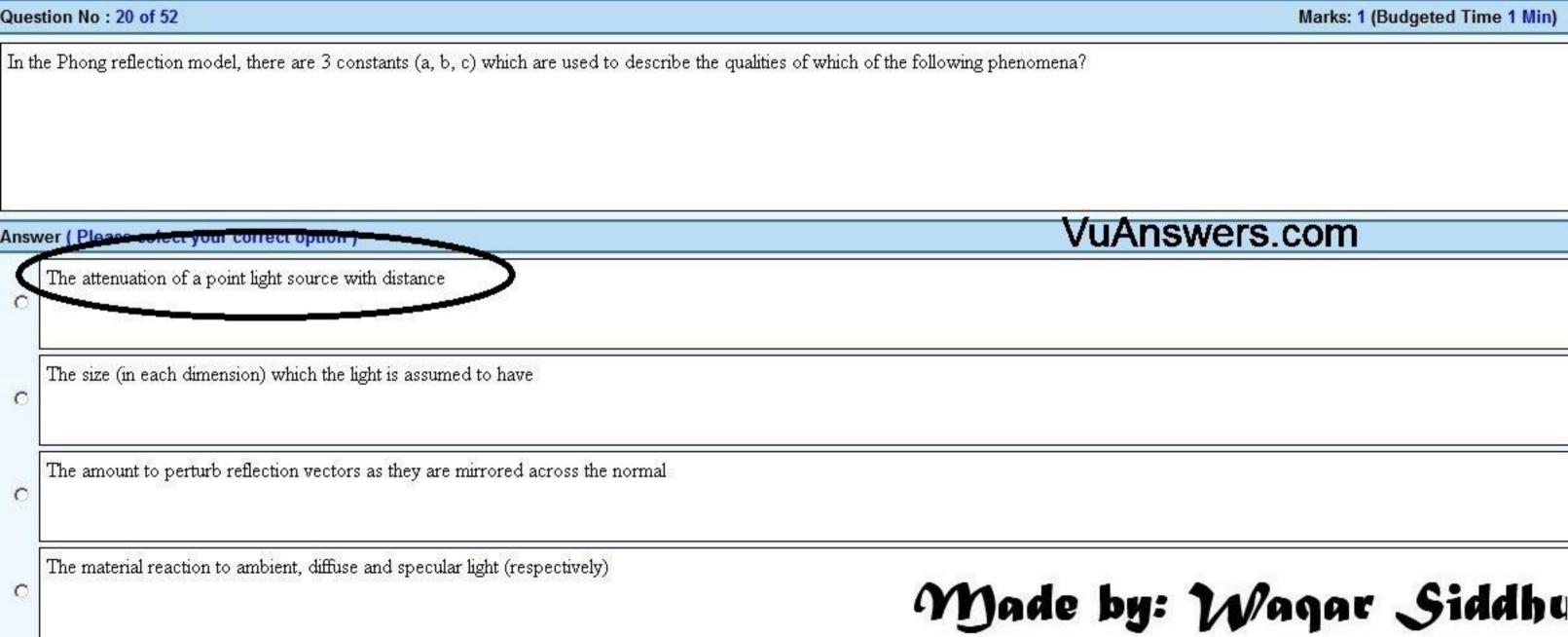


Question No : 16 of 52		Marks: 1 (Budgeted Time 1 Min)	
The	transformation process to produce the desired scene for viewing is analogous to taking a photograph with a		
Ansv	wer (Please select your correct option)	VuAnswers.com	
О	None of the given		
0	Rendering		
С	Transformation		
C	Camera	de by: Waqar Siddhu	

Que	stion No : 17 of 52	Marks: 1 (Budgeted Time 1 Min)
The viewing and modeling transformations are combined to form the		matrix, which is applied to the incoming object coordinates to yield eye coordinates.
Anev	wer (Please select your correct option)	VuAnswers.com
Allav		V U/ (I I I I I I I I I I I I I I I I I I I
C	Two	
0	Square	
0	Viewport	
c	Modelview	Made by: Wagar Siddhu



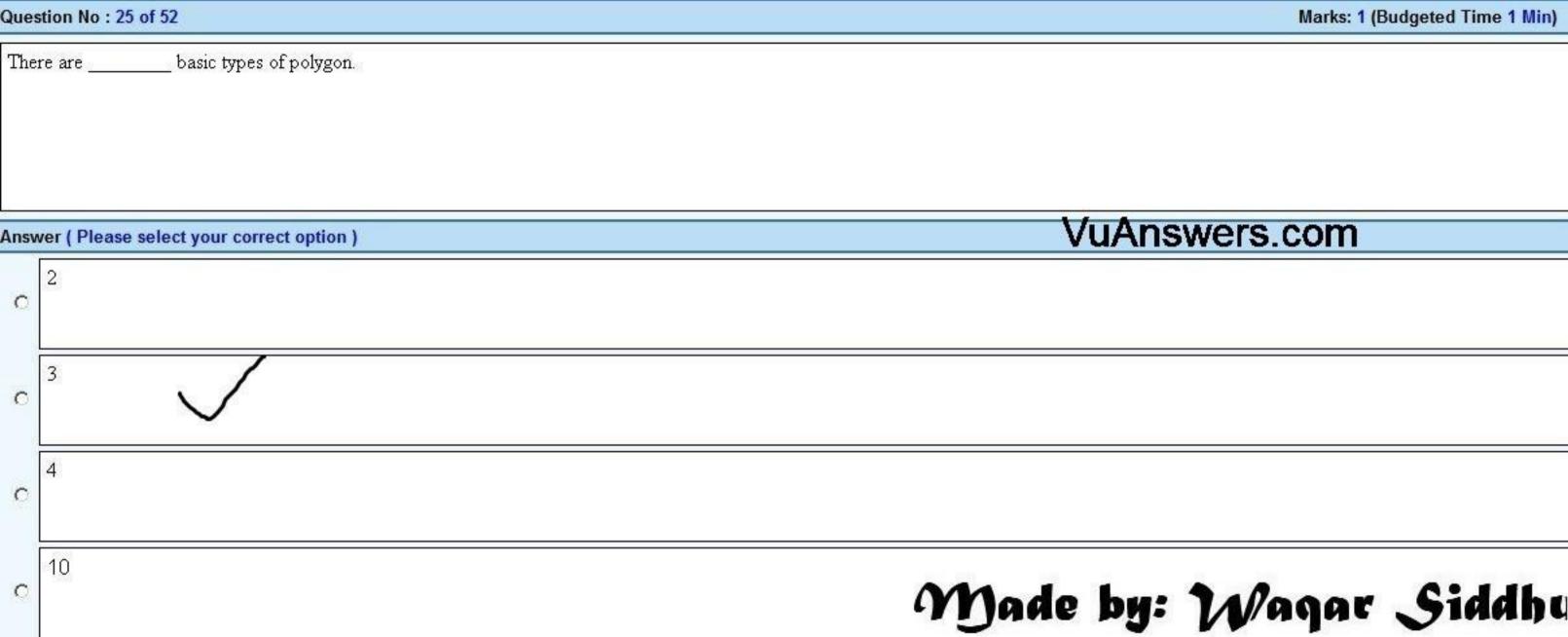
Que	estion No : 19 of 52	Marks: 1 (Budgeted Time 1 Min)
	a physical surface, our eye's perception of the colour depends on the distribution of photon energies that arrive and trigger our mbination of sources, some of which are absorbed and some are reflected by the surface.	cells. Those photons come from a light source or
£0		
Ansv	wer (Please select your correct option)	VuAnswers.com
c	Lens	
o	Eye	
О	Cone	
С	Retina	de by: Waqar Siddhu

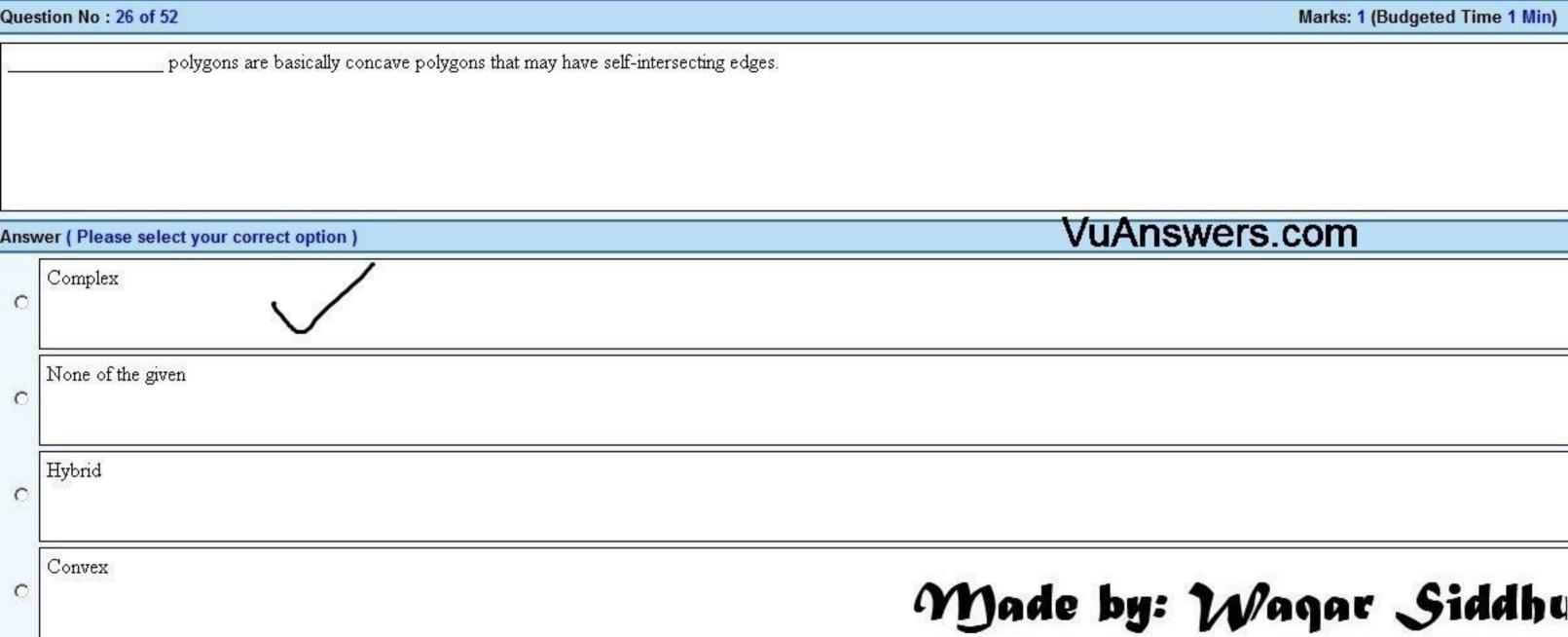


Question No : 22 of 52		Marks: 1 (Budgeted Time 1 Min)
Dark lights are nothing more than lights in which one or more of the color values are		
Ansv	wer (Please select your correct option)	VuAnswers.com
0	Unknown	
0	Negative	
С	Null	
c	Positive	Made by: Wagar Siddhu

Que	stion No : 23 of 52	Mark	s: 1 (Budgeted Time 1 Min)
The traditional approach in real-time computer graphics has been to calculate lighting at a vertex as a sum of the		light.	
Ansv	ver (Please select your correct option)	VuAnswers.cor	n
0	Diffuse, and specular		
O	Ambient		
0	Ambient, diffuse, and specular		
c	Specular	Made by: Waqa	r Siddhu

Question No : 24 of 52		Marks: 1 (Budgeted Time 1 Min)
Unlike	ce ambient light, the intensity of diffuse light is directional and is a function of the angle of the inco law.	ming light and the surface. This type of shading is called Lambertian shading after Lambert
न्दर		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Answe	er (Please select your correct option)	VuAnswers.com
C	Perpendicular	
0	Cosine	
c	Sine	
c	Tangent	Made by: Wagar Siddhu

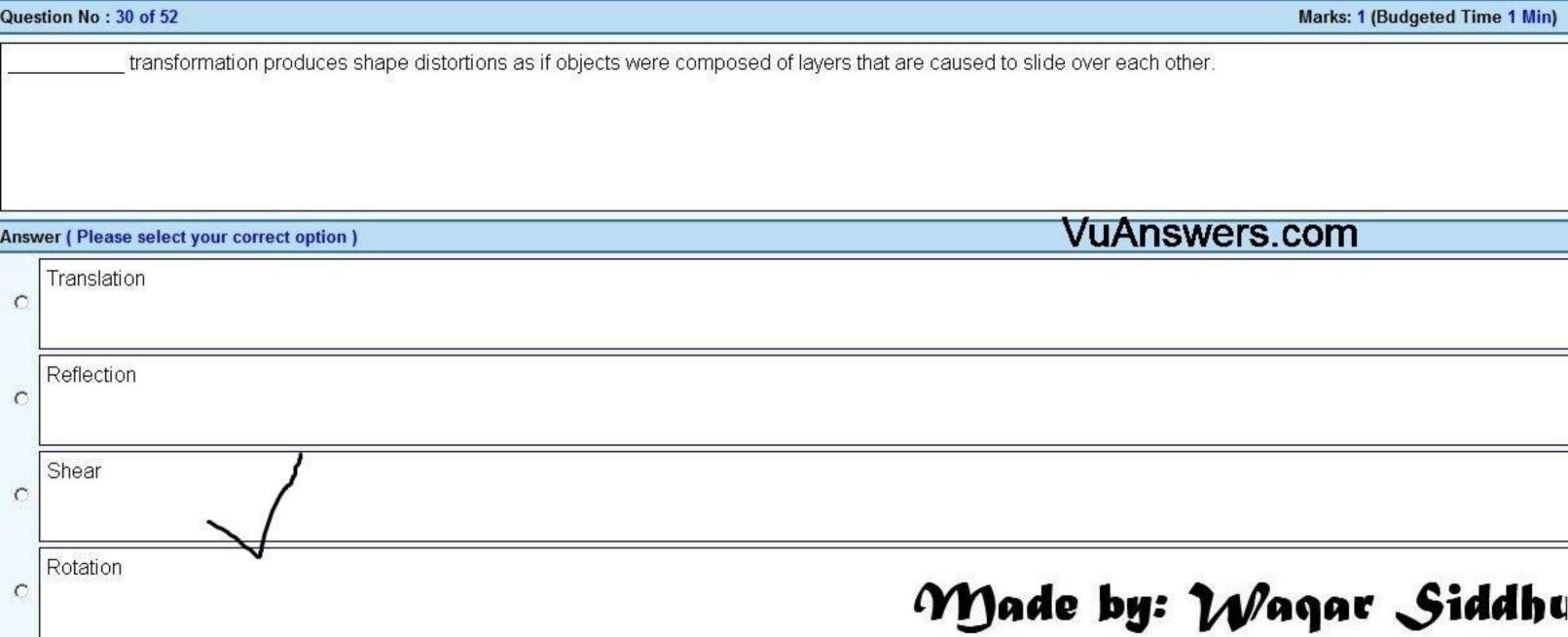




Question No : 27 of 52 The boundary-fill method requires the coordinates of		Marks: 1 (Budgeted Time 1 Min)
Ren.		
Answer (Please select your correct option)		VuAnswers.com
С	Starting point	
О	Filling colour	
С	Boundary colour	
С	All of the given	Made by: Wagar Siddhu

Question No : 28 of 52	Marks: 1 (Budgeted Time 1 Min)
A polygon is usually defined by a sequence of vertices and (Choose best su	itable option)
	\/\\Anguvora com
Answer (Please select your correct option)	VuAnswers.com
Ending lines	
C Edges	
Circles	
None of the given	Made by: Wagar Siddhu

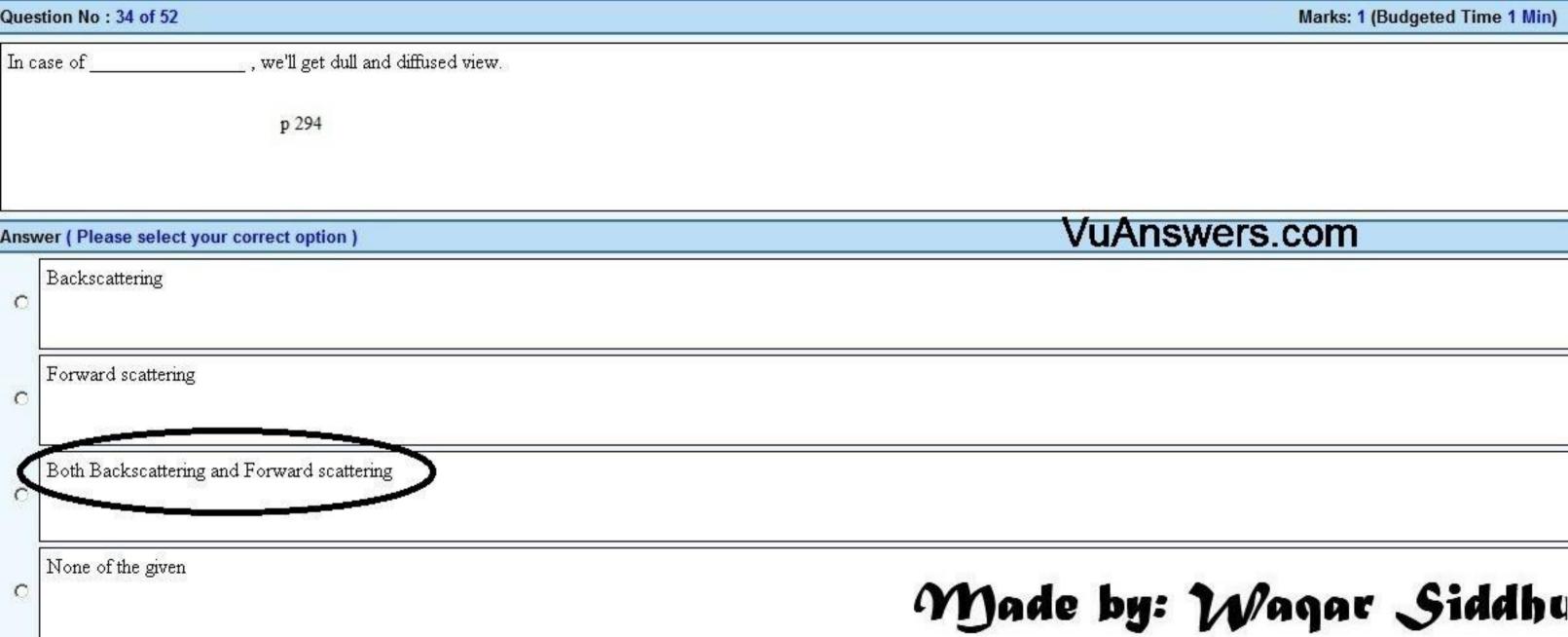
Question No: 29 of 52 A three-dimensional reflection can be performed relative to a selected reflection		Marks: 1 (Budgeted Time 1 Min)
Answer (Please select your correct option)		VuAnswers.com
С	None of the given	
0	Plane	
С	Axis	
С	Both Axis and plane	Made by: Wagar Siddhu



Question No : 31 of 52		Marks: 1 (Budgeted Time 1 Min)
The	technique has the direction of projection perpendicular to the viev	ving plane, but the viewing direction is NOT perpendicular to one of the principle faces.
Act		V/L/Amouvoro com
Answ	wer (Please select your correct option)	VuAnswers.com
c	Oblique Parallel Projection	
О	Axonometric Parallel Projection	
C	Orthographic Parallel Projection	
C	None of the given	Made by: Wagar Siddhu

Question No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
We want our scene to look more realistic, we should use lights.	
Answer (Please select your correct option)	VuAnswers.com
Point	
Parallel	
C Spot	
None of the given	Made by: Waqar Siddhu

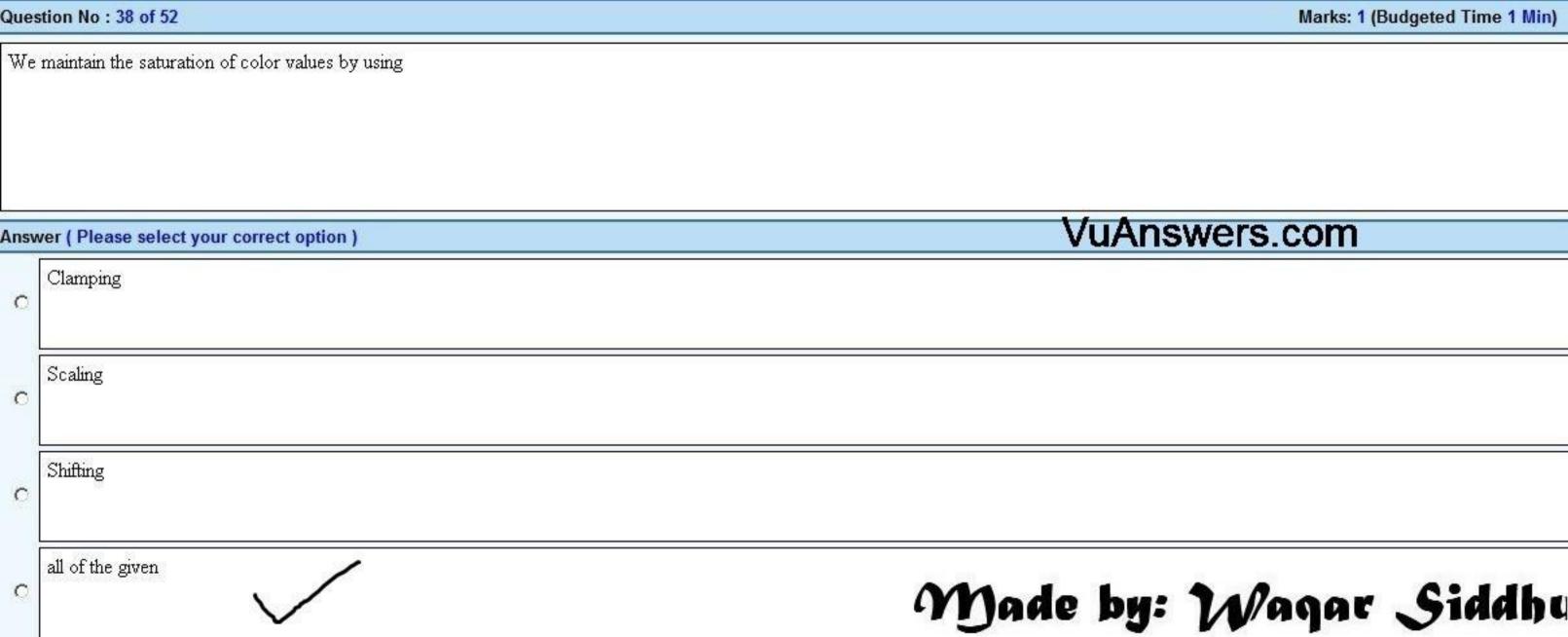
Question No : 33 of 52	Marks: 1 (Budgeted Time 1 Min)
Lambertian shading was used mostly back when computers weren't fast enough to do	in real time.
Answer (Please select your correct option)	VuAnswers.com
Gouraud shading	
Shading in which triangles painted with single solid color	
Processing	
None of the given	Made by: Wagar Siddhu



Question No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
The reflected light wave turns out to be a /	an case since light is reflected at the same angle as the incident wave (when the surface is smooth and uniform, as we'll assume for now).
ले	
Answer (Please select your correct option	VuAnswers.com
Unknown	
C Simple	
Complex	
Abnormal	Made by: Wagar Siddhu

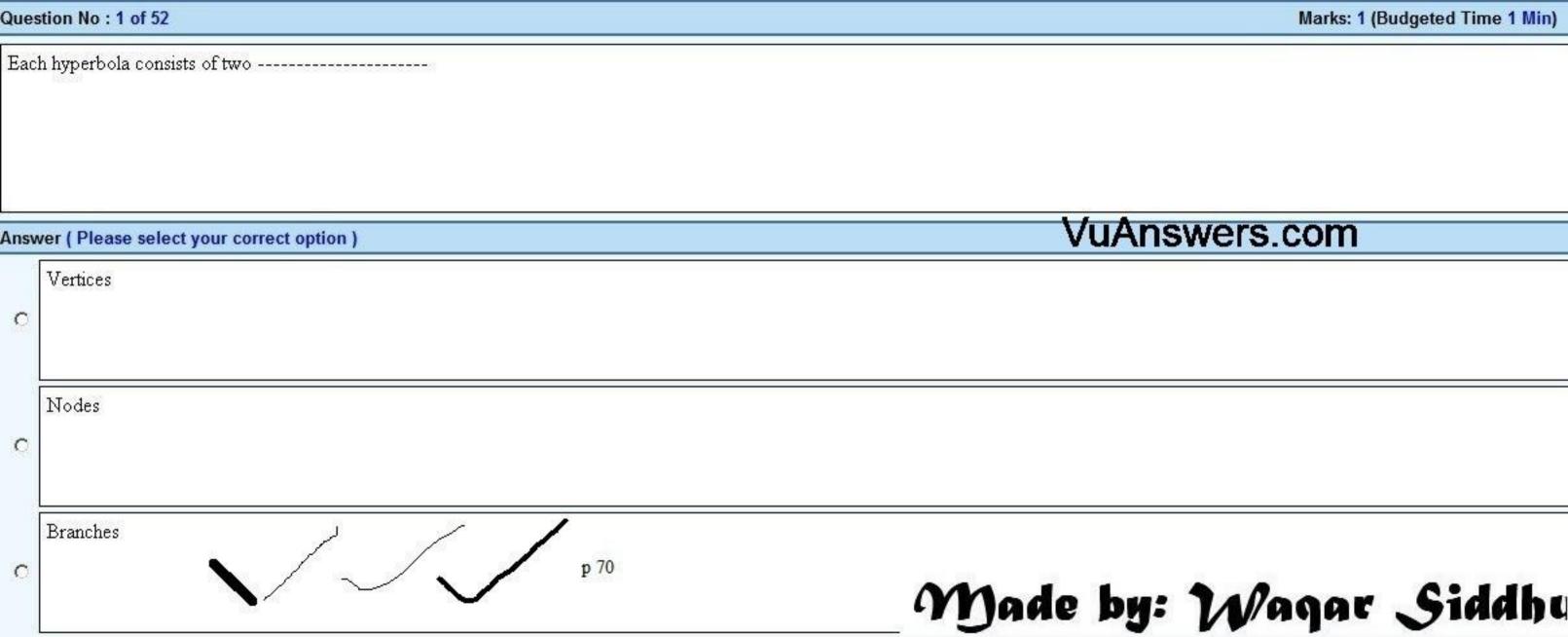
Question No : 36 of 52	Marks: 1 (Budgeted Time 1 Min)
A line may have three forms with respect to it's	
Answer (Please select your correct option)	VuAnswers.com
C Slop	
Plan	
Points	
None of the given	Made by: Wagar Siddhu

Question No : 37 of 52	Marks: 1 (Budgeted Time 1 Min)
If the value of scaling factors Sx and Sy is greater than 1, then size of objects will be	
Answer (Please select your correct option)	VuAnswers.com
Reduced	
Enlarged	
Remain same	
None of the given	Made by: Waqar Siddhu



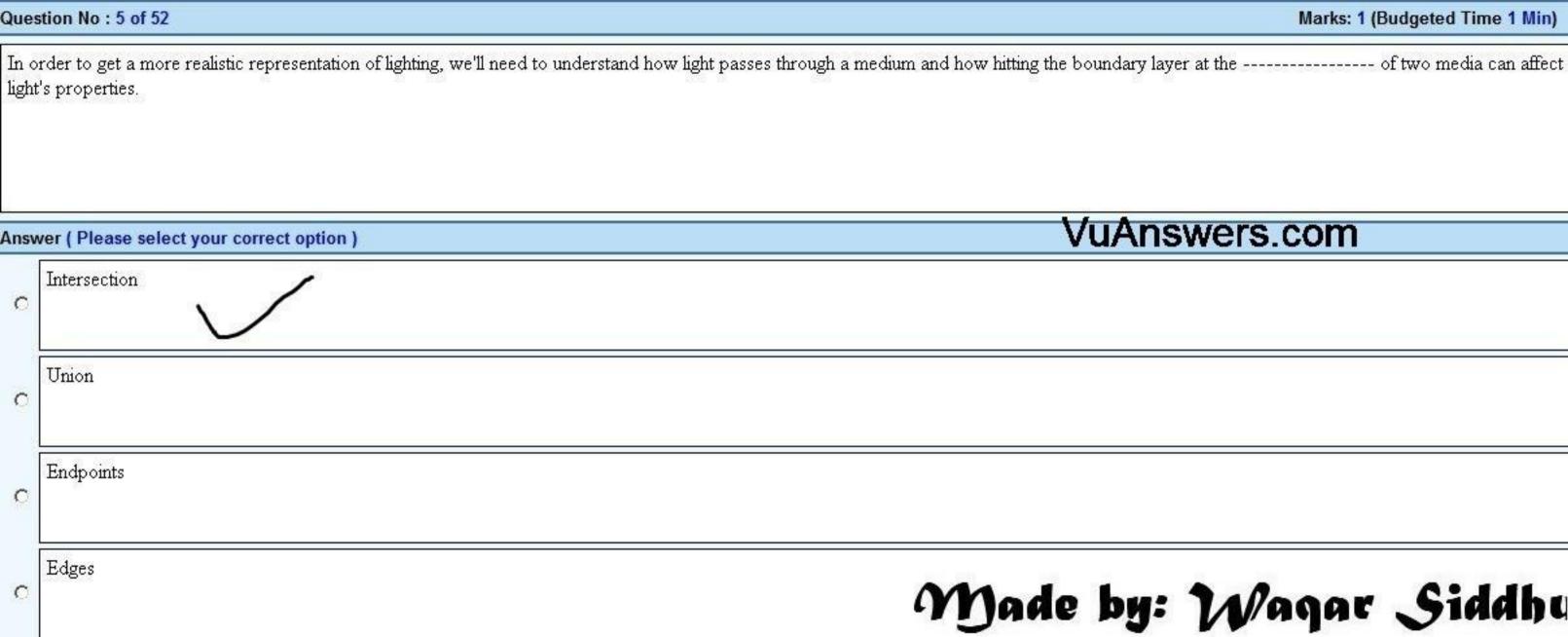
Que	stion No : 39 of 52	Marks: 1 (Budgeted Time 1 Min)
The	ere are various types of transformations as we have seen, in case of 2D transformations, these include:	
Ansv	wer (Please select your correct option)	VuAnswers.com
С	Scaling	
0	Rotation	
0	Translation	
С	All of the given	Made by: Wagar Siddhu

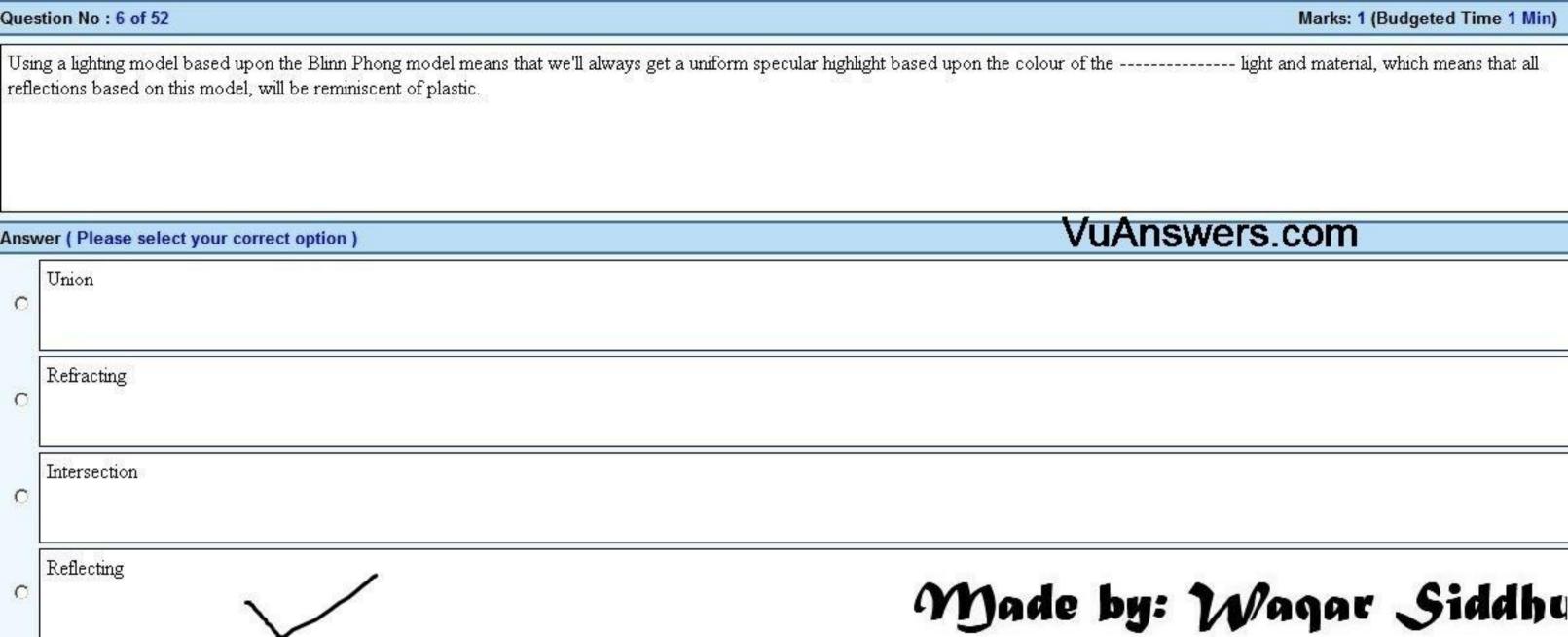






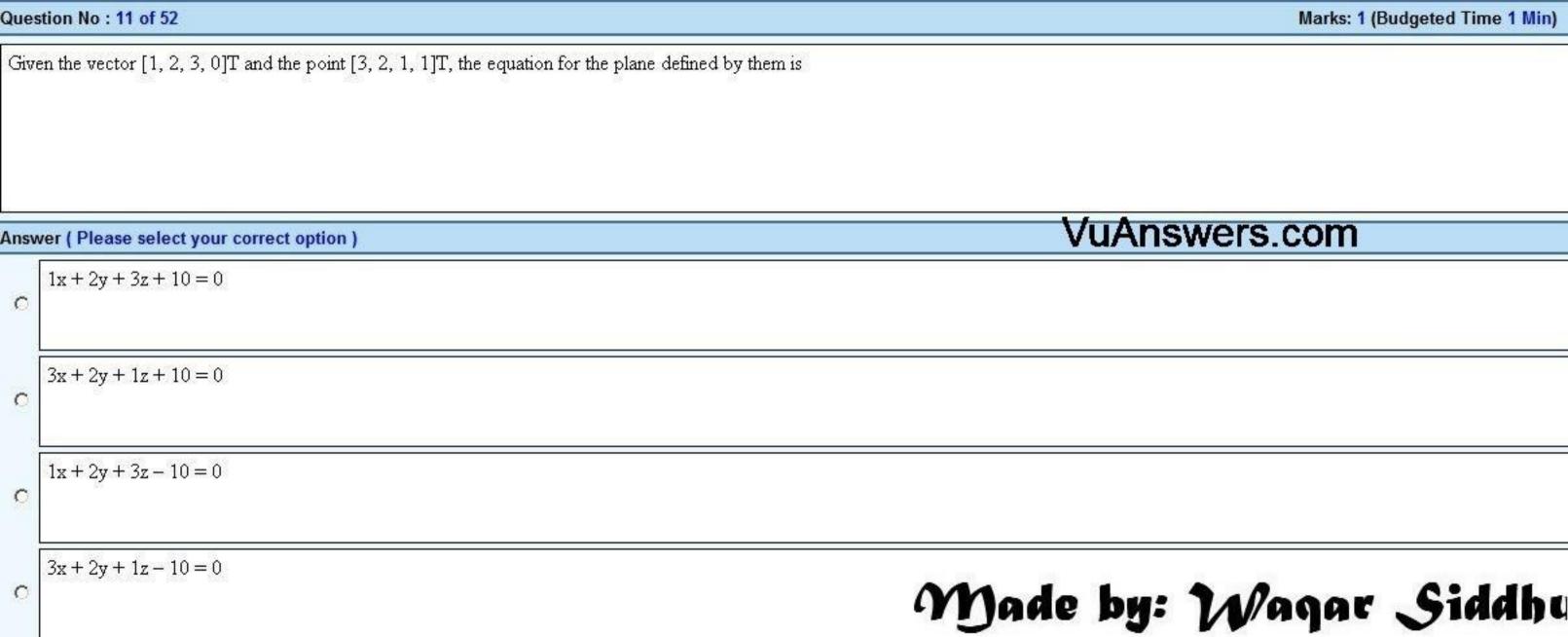
Que	stion No : 3 of 52	Marks: 1 (Budgeted Time 1 Min)
	independent consortium, the OpenGL Architecture Review Board, guides the OpenGL spe phics standard.	ecification. With broad industry support, OpenGL is the only truly open, vendor-neutral,
Ansv	wer (Please select your correct option)	VuAnswers.com
С	Tertiary	
0	Binary	
c	Single platform	
0	Multiplatform	Made by: Wagar Siddhu





Que	estion No : 9 of 52	Marks: 1 (Budgeted Time 1 Min)
A s	space curve is not confined to a plane. It is free to twist through space. To define a space curve we must use pa	rametric functions that are
Ansv	wer (Please select your correct option)	VuAnswers.com
С	Binary polynomials	
O	Mono polynomials	
c	Quadratic polynomials	
0	Cubic polynomials	Made by: Wagar Siddhu

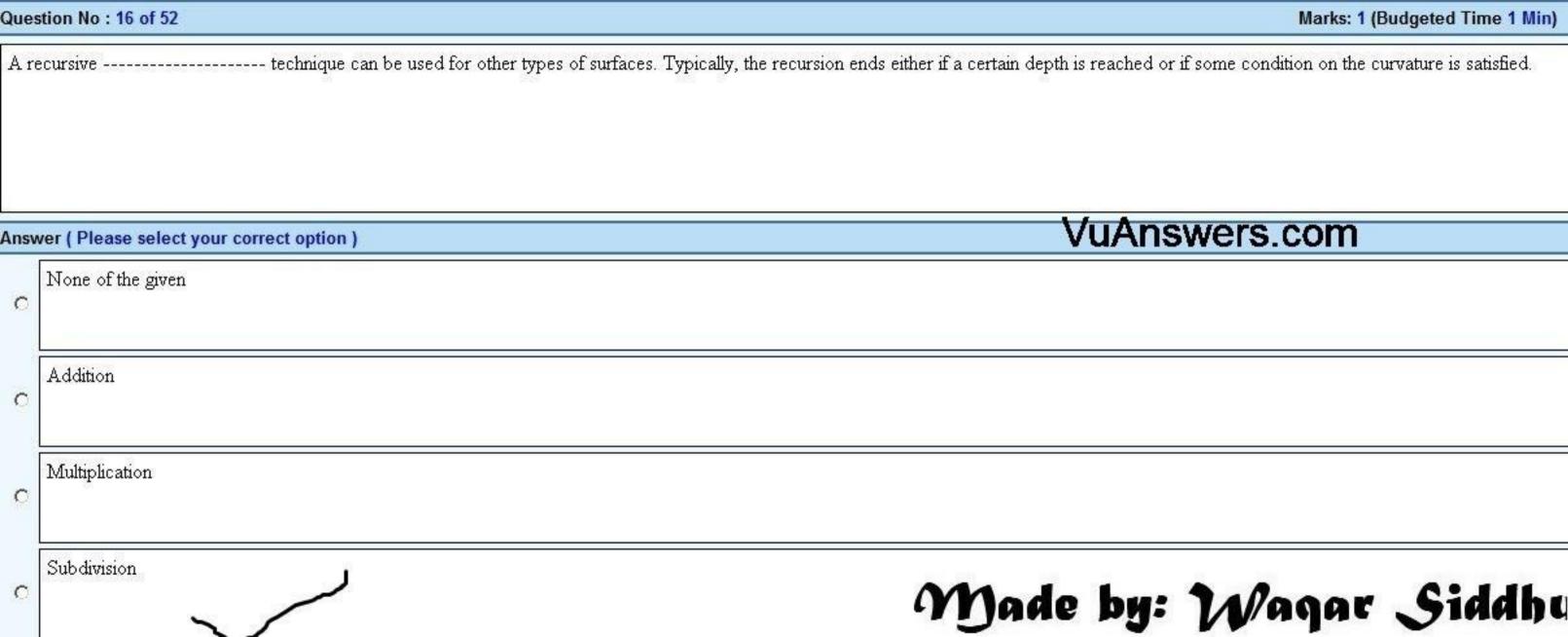






Que	stion No : 13 of 52	Marks: 1 (Budgeted Time 1 Min)
Bez	ier curve is the ideal standard for representing the	al curves.
Ansv	ver (Please select your correct option)	VuAnswers.com
0	None of the given	
O	Non complex	
c	Most complex	
0	More complex	Made by: Waqar Siddhu

Que	estion No : 15 of 52	Marks: 1 (Budgeted Time 1 Min)
2015	nless the surface is to be drawn only once, you should probably save the calculated vertex and normal s drawn.	coordinates so that the calculations don't need to be repeated each time that the
Ansv	wer (Please select your correct option)	VuAnswers.com
0	Rectangle	
c	Polygon	
С	Surface	
С	Triangle	Made by: Waqar Siddhu



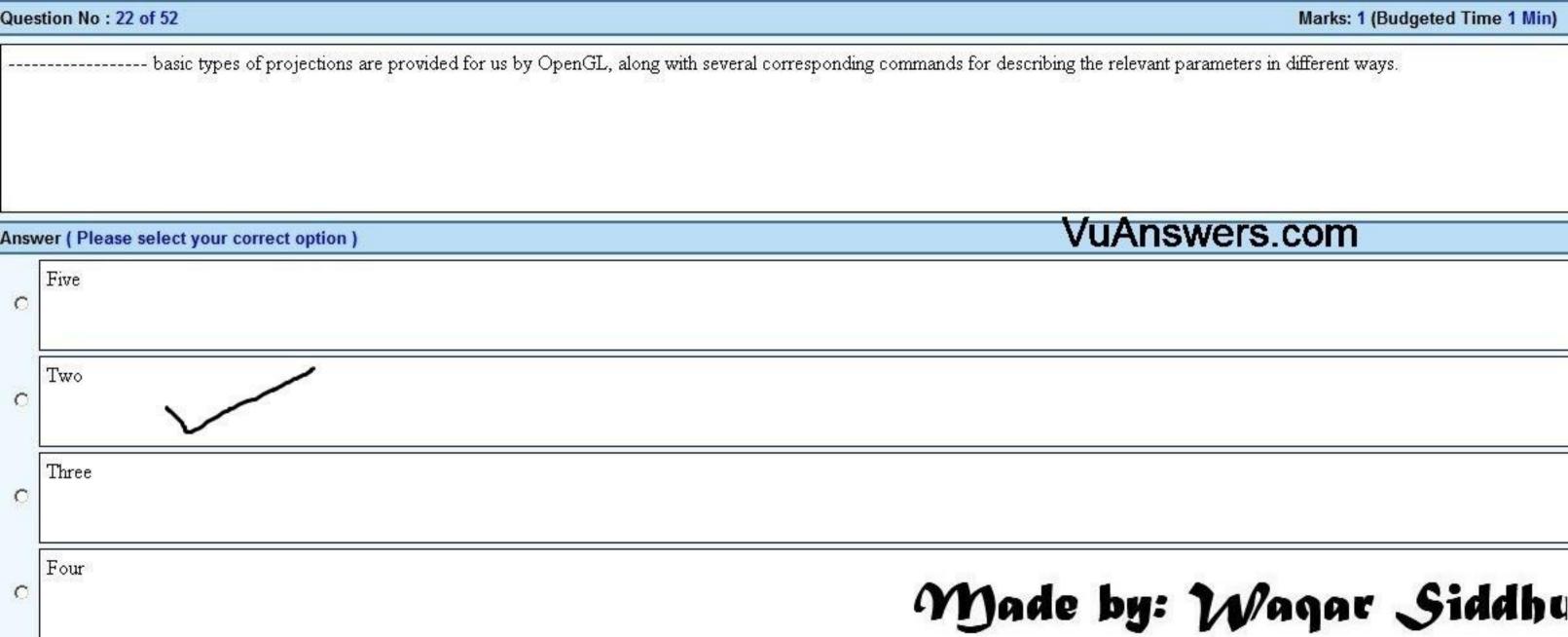
Que	stion No : 17 of 52	Marks: 1 (Budgeted Time 1 Min)
Fra	ctal are geometric patterns that is repeated at ever smaller scales to produce	shapes and surfaces that can not be represented by classical geometry.
Ansv	wer (Please select your correct option)	VuAnswers.com
0	None of the given	
C	Linear	
С	Regular	
c	Irregular	Made by: Wagar Siddhu







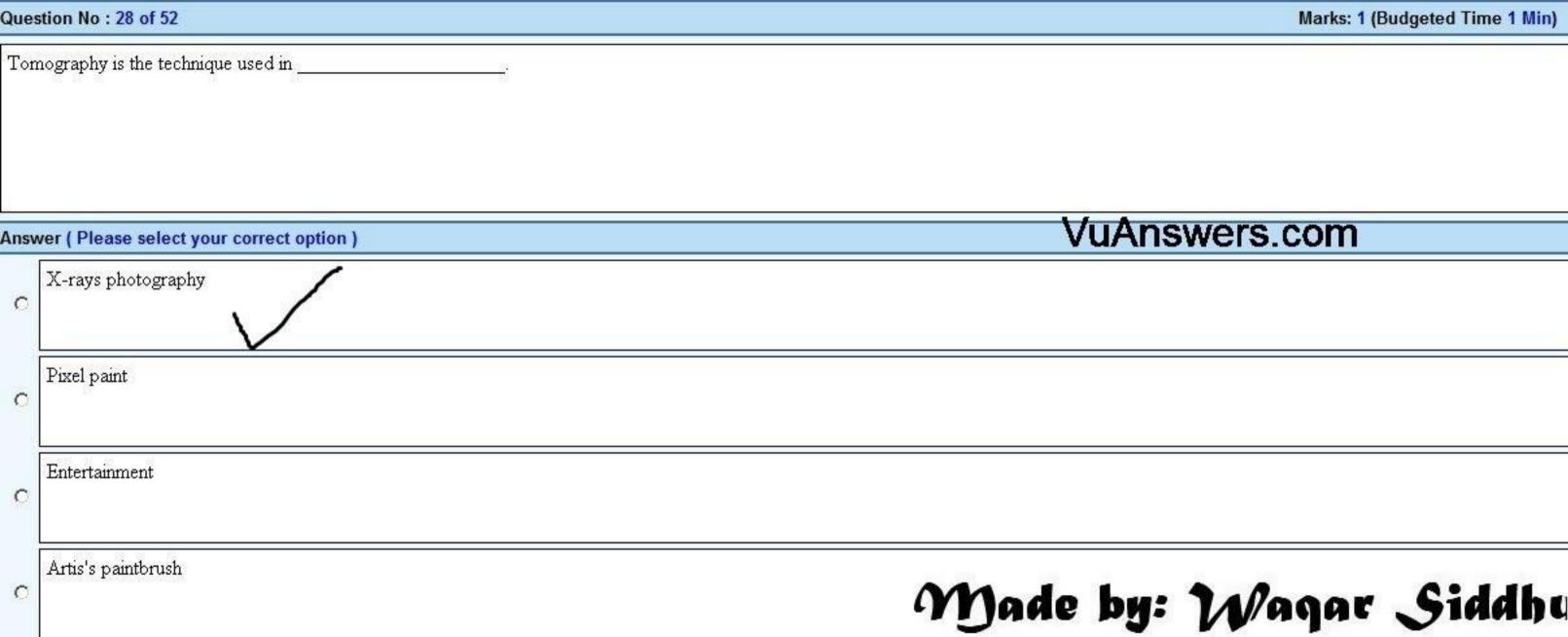




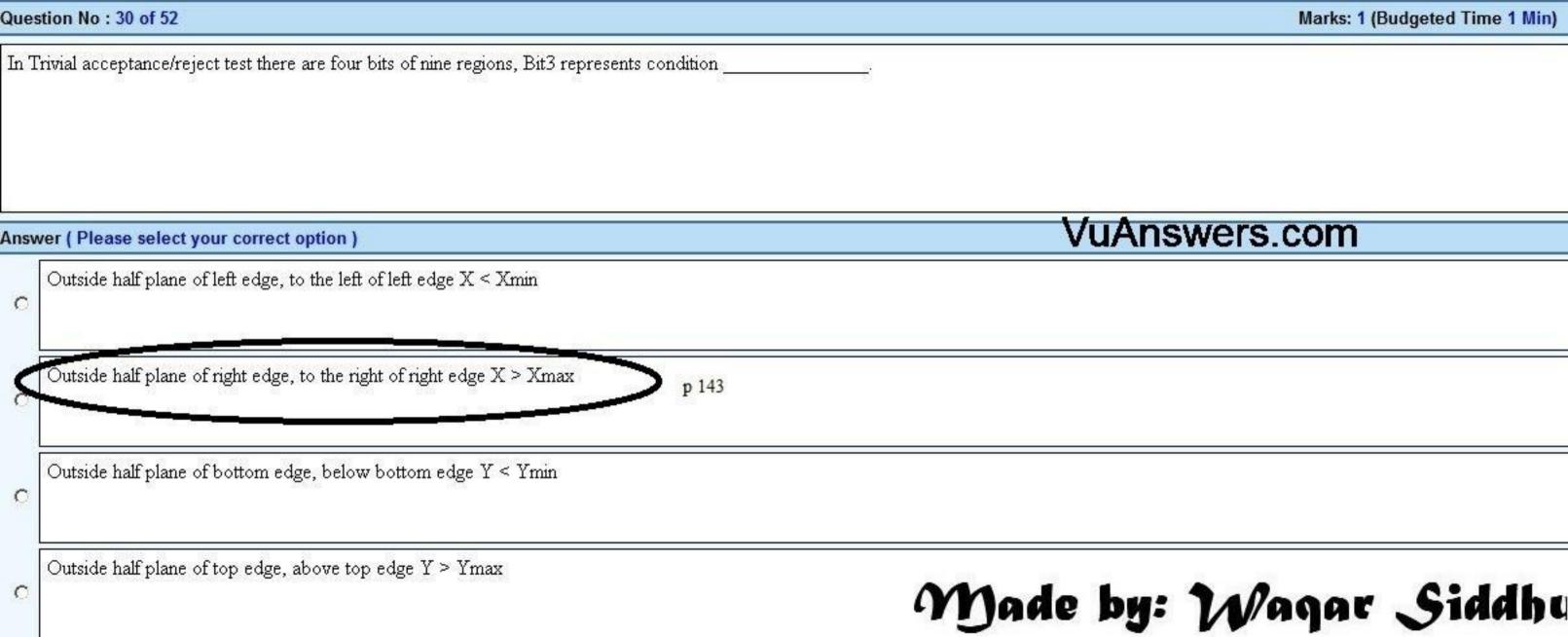


Question No : 26 of 52	Marks: 1 (Budgeted Time 1 Min)
A straight line can be moved to another location by applying	to each of the line endpoints and redrawing the line between the new coordinates.
Answer (Please select your correct option)	VuAnswers.com
Answer (Flease select your correct option)	VU/MISWCIS.COM
Rotation	
Translation	
Reflection	
Scaling factor	Made by: Wagar Siddhu





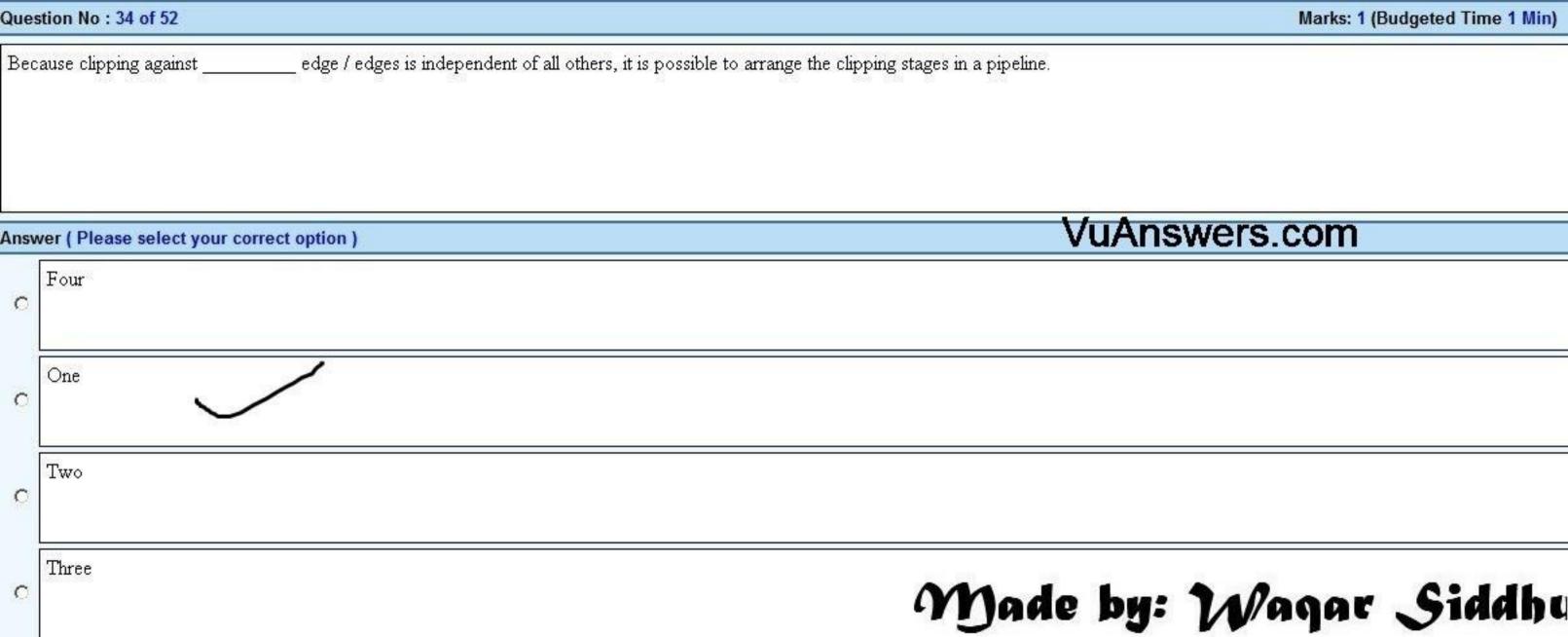




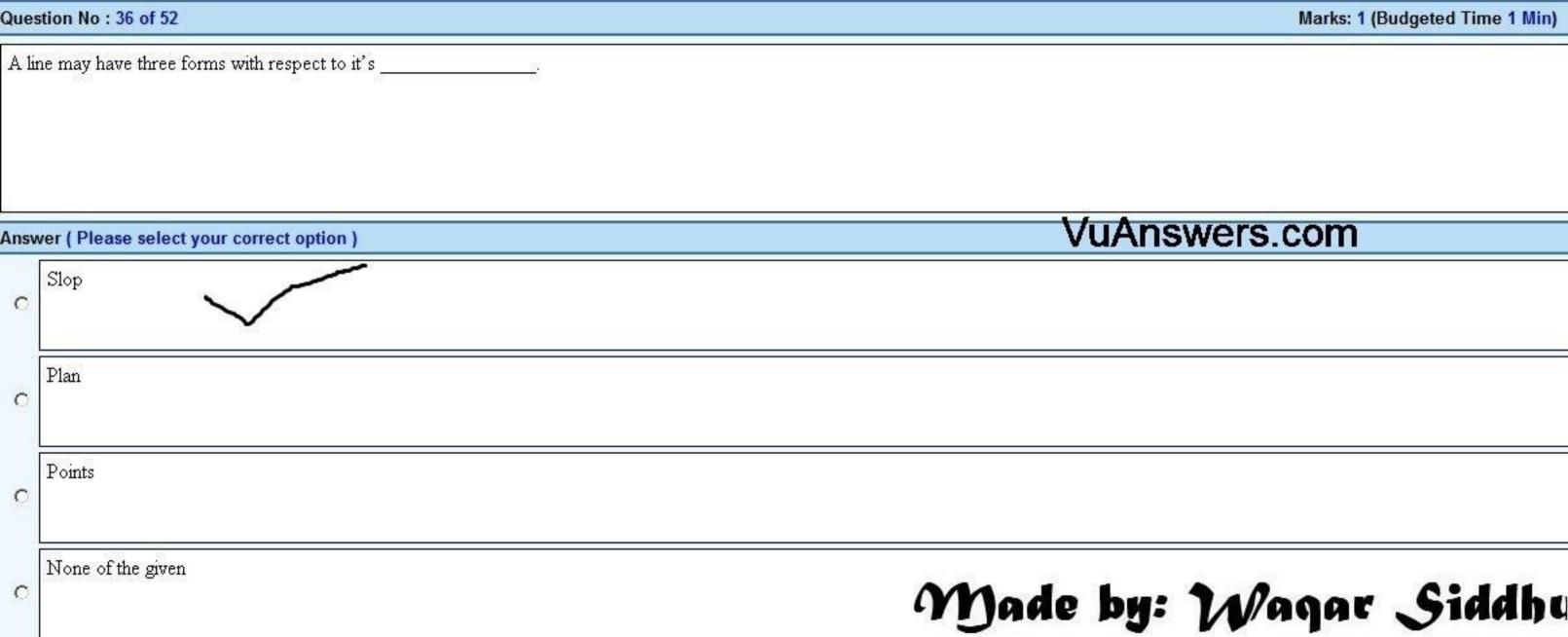
Que	stion No : 31 of 52	Marks: 1 (Budgeted Time 1 Min)	
The dot product of two vectors A and B is		, iff the angle between them is less than 90 or greater than 270 degrees.	
Δnsv	wer (Please select your correct option)	VuAnswers.com	
	Greater than zero (0)	T G/	
C			
C	Less than zero (0)		
	Faural to Zona (O)		
С	Equal to Zero (0)		
C	None of the given		
		Made by: Wagar Siddhu	

Que	stion No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
We	want our scene to look more realistic, we should use lights.	
Ansv	ver (Please select your correct option)	VuAnswers.com
С	Point	
C	Parallel	
С	Spot	
(None of the given	Made by: Wagar Siddhu



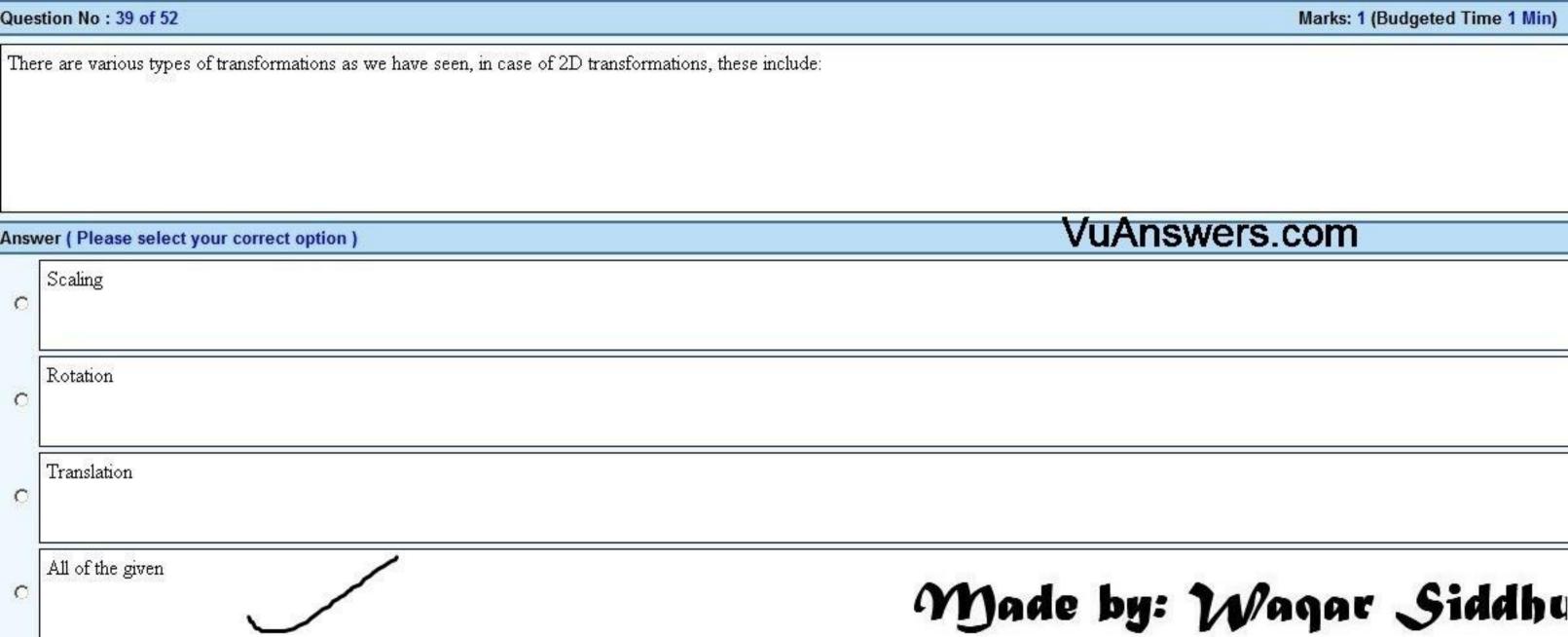


Question No : 35 of 52	Marks: 1 (Budgeted Time 1 Min)
In case of, we'll get dull and diffused view.	
Answer (Please select your correct option)	VuAnswers.com
Backscattering	
Forward scattering	
Both Backscattering and Forward scattering	
None of the given	Made by: Wagar Siddhu



Question No : 37 of 52	Marks: 1 (Budgeted Time 1 Min)
We can draw the circle using	
Answer (Please select your correct option)	VuAnswers.com
Pentane	
Hexanes	
Trident	
Octants	Made by: Wagar Siddhu









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