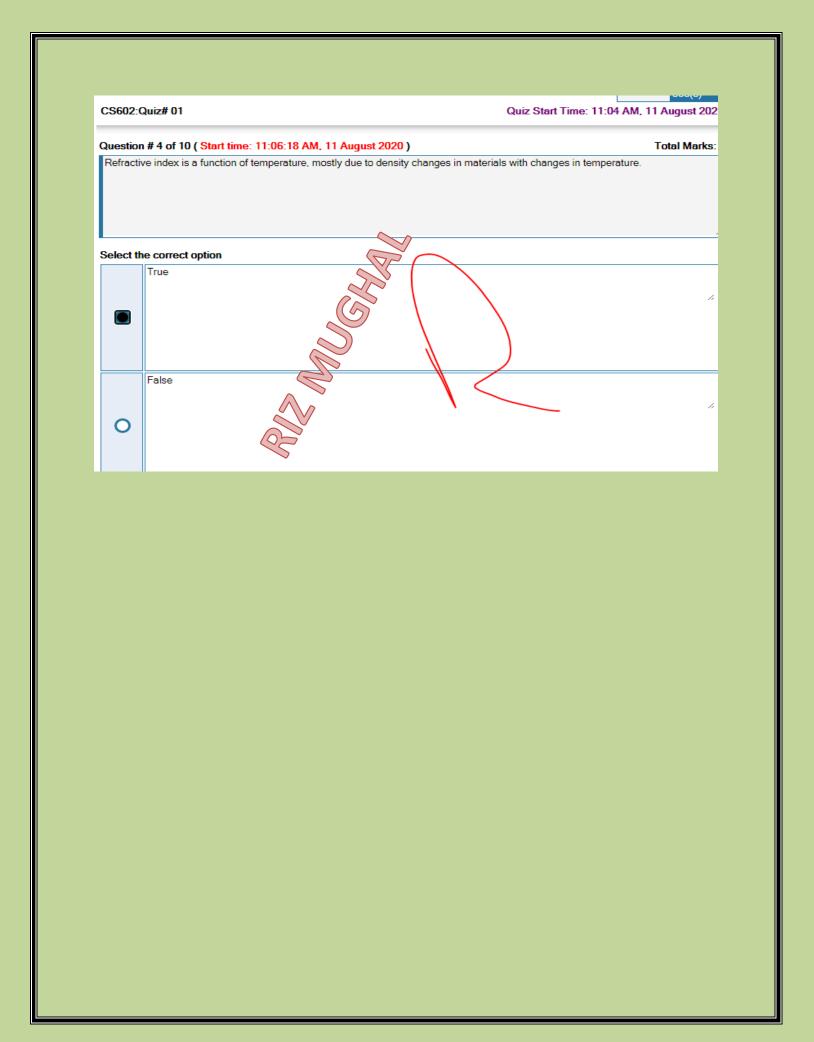
## Cs602 Quiz(100% Correct)

Solved by Rizwan Qadeer (Riz Mughal)
Youtube link:

 $\underline{https://www.youtube.com/channel/UCINsFw}\ \underline{DiB62SValCcPDZbRQ/playlists}$ 

CS602:0	Quiz Start Time		
Question # 1 of 10 ( Start time: 11:05:05 AM, 11 August 2020 )			
There is	more penetration of light in case of surfaces.		
Select th	e correct option		
0	Conductor (like metals)		
	Nonconductor (like dielectrics)		
0	Both conductor and nonconductor		
0	None of the given		

CS602:Quiz# 01	Quiz Start Time: 11:04 AM, 11 /			
Question # 2 of 10 ( Start time: 11:05:38 AM, 11 August 2020 ) To				
When obtaining normals for a triangle, which of the following mathematical constructs is	s NOT used?			
Select the correct option				
O Vector normalization				
O Vector cross products				
Vector dot products				
Point-Point subtraction				



CS602:0	CS602:Quiz# 01 Quiz Start Time: 11:0		
Question	Question # 5 of 10 ( Start time: 11:06:36 AM, 11 August 2020 )		
	the oldest in given types of the shading?		
Select th	e correct option		
	Flat Shading		
0	Phong Shading		
0	Gouraud Shading		
0	None of all		

		iz Start Time: 11:04 AM, 11 August 2020
uestion # 6 of 10 ( Start time: 11:06:54	I AM, 11 August 2020 )	Total Marks: 1
n the forms of texture mapping, Image to minification and magnification. Which of t o, many texture units (texels) are never so	world space and world space to image, each suffer two shows the following problem: When the test ampled?	ers from different problems related to xture is larger than the screen space it maps
elect the correct option		n.
Image to world space		<i>1</i> ,
World space to image		11
O X-axis		11
Y-axis		11
S602:Quiz# 01		Quiz Start Time: 11:04 AM, 11 August 2
		_
S602:Quiz# 01  uestion # 7 of 10 ( Start time: 11:07:1  projection is obtained by		Quiz Start Time: 11:04 AM, 11 August 2  Total Mark ot perpendicular to projection plane.
uestion # 7 of 10 ( Start time: 11:07:1	11 AM, 11 August 2020)	Total Mari
uestion # 7 of 10 ( Start time: 11:07:1 projection is obtained by	11 AM, 11 August 2020)	Total Mari
uestion # 7 of 10 ( Start time: 11:07:1	11 AM, 11 August 2020)	Total Mari
projection # 7 of 10 ( Start time: 11:07:1  projection is obtained by elect the correct option  Orthographic	11 AM, 11 August 2020)	Total Mark
projection is obtained by  elect the correct option  Orthographic	11 AM, 11 August 2020)	Total Mark



## 2<sup>nd</sup> account

CS602:0	Quiz# 01 Quiz Start Time: 11:33 AM, 11 August 20	
Question # 3 of 10 ( Start time: 11:34:09 AM, 11 August 2020 )  Total Marks  One problem with Gouraud shading is that the intensities can never be greater than the intensities at the edges.		
Select th	ne correct option	
0	Polygon	
0	Rectangle	
0	Square	
	Triangle	

	Quiz# 01 n # 4 of 10 ( Start time: 11:34:40 AM, 11 August 2020 )	Quiz Start Time: 11:3
	, the alpha component of the RGBA quad represents the	of a surface.
ect tl	ne correct option	
	Opaqueness	
0	Light	
0	Darkness	
0	Shine	

CS602:Quiz# 01			
Question # 7 of 10 ( Start time: 11:35:47 AM, 11 August 2020 )			
We want	We want our scene to look more realistic, we should use lights.		
Select the correct option			
0	Point		
0	Parallel		
•	Spot		
0	None of the given		



CS602:0	CS602:Quiz# 01 Quiz Start Time: 11:33 AM, 11 August 2				
Question	Question # 9 of 10 ( Start time: 11:36:28 AM, 11 August 2020 ) Total Marks				
Lamber	an shading was used mostly back when computers weren't fast enough to do _	in real time.			
Select th	e correct option				
0	Phong shading				
0	Processing				
0	Shading	,			
	Gouraud shading				

CS602:0	Quiz# 01	Quiz Start Time: 11:33 AM, 11 August 2020
Question	# 10 of 10 ( Start time: 11:36:51 AM, 11 August 2020 )	Total Marks: 1
Unlike a type of s	mbient light, the intensity of diffuse light is directional and is a function of the ar hading is called Lambertian shading after Lambert'slaw.	ngle of the incoming light and the surface. This
Select th	e correct option	//
	Cosine	<i>(</i> -
0	Sine	//
0	Tangent	
0	Perpendicular	/-