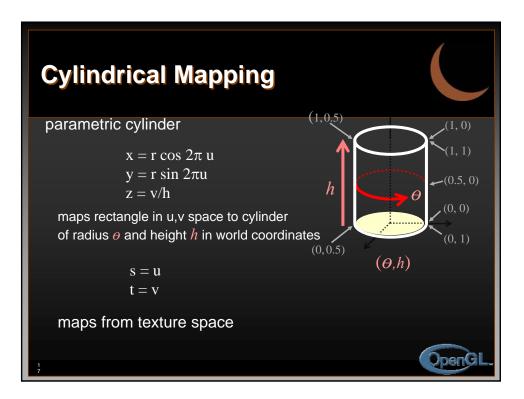
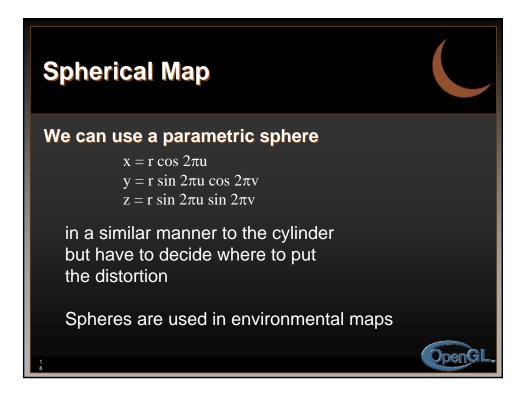
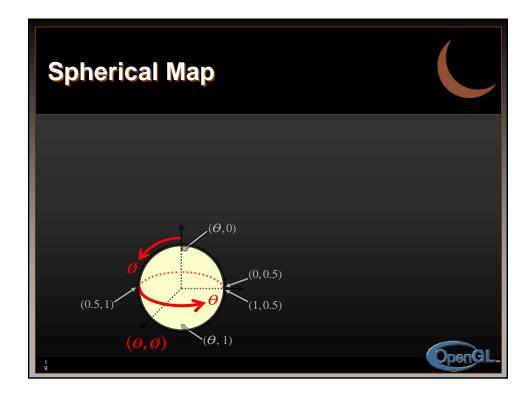
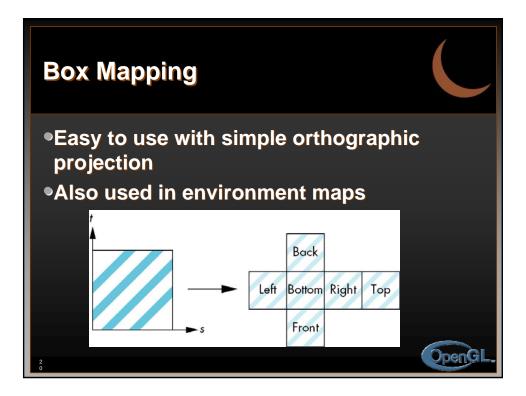


S Mapping	
T(s,t) → T'(x,y,z):	Map texture onto an intermediate surface
T'(x,y,z) → O(x,y,z):	Map intermediate surface onto the object
1 6	OpenGL.









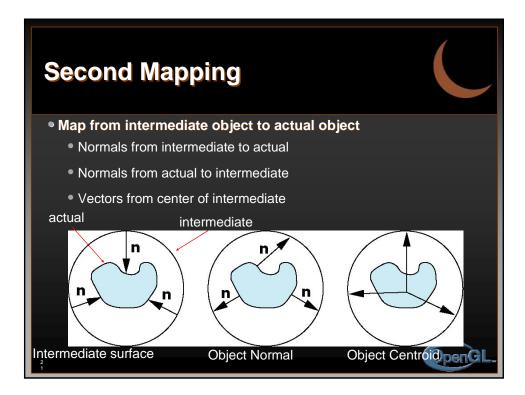


Table 1				
	Single Valued	Invertible	Continuous	
Object Normal	Yes	Not efficient	If surface normal is	
Object Centroid	Yes	Yes	Yes	
Intermediate surface Normal	With help	Yes	Rarely	

Table 2				
	Clyinder	Box	Sphere	Plane
Object Normal	Bad	ОК	ОК	Bad
Object Centroid	Bad open cyl	Centroid Box	Centroid Sphere	ОК
Intermediate Surface Normal	Shrink wrap	ISN/Box	Redundant	Slide Proj
23				OpenGL.

