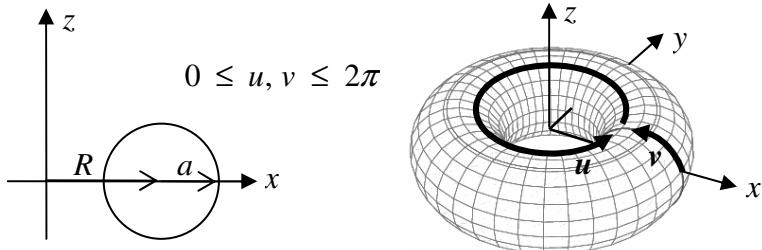


Part 1: Draw a torus parametrically:

$$P(u, v) = [x, y, z] = [(R + a \cos(v)) \cos(u), (R + a \cos(v)) \sin(u), a \sin(v)]$$



Part 2: Create and use display lists to draw a sphere and a torus:

