

# Geometry

## 3 Dimensional Shapes (3 of 3)

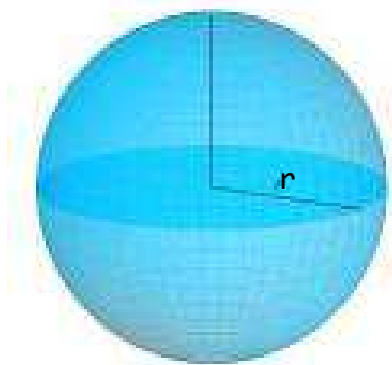
S=Surface Area, V=Volume

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### Sphere

$$S = 4\pi r^2$$

$$V = \frac{4}{3}\pi r^3$$



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### Torus

$$S = 4\pi^2 Rr$$

