

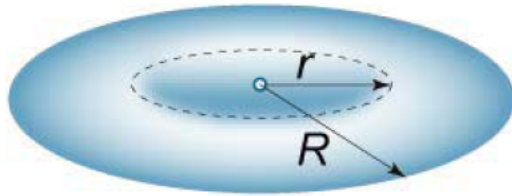
## 3.40 Circular Torus

Major radius:  $R$

Minor radius:  $r$

Surface area:  $S$

Volume:  $V$



Picture 57.

**360.**  $S = 4\pi^2 Rr$

**361.**  $V = 2\pi^2 Rr^2$