Cirkel ring

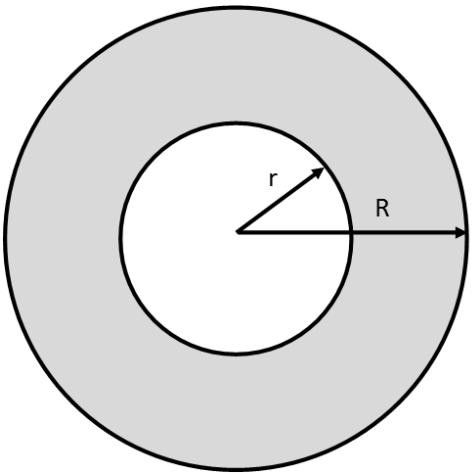
O = Store Omkreds

O = lille omkreds

A = Areal

r = lille radius

R = Store Radius



Radius

$$lille\ r = \frac{lille\ o}{2 \cdot \pi} \qquad store\ R = \frac{store\ O}{2 \cdot \pi}$$

Omkreds

$$lille\ o = 2 \cdot r \cdot \pi \qquad store\ O = 2 \cdot R \cdot \pi$$

Areal

$$Areal = \pi \cdot (R^2 - r^2)$$