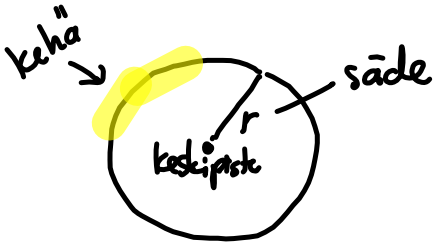
9. YMPYRÄN PIIRI JA PINTA-ALA





$\pi = \frac{p}{d}$

$\approx 3{,}14\ldots$

Kaavat

$A = \pi r^2$

$p = 2\pi r = \pi d$



$A = \pi \cdot 2^2 = 4\pi$



$A = \pi \cdot (2{,}0\,\text{m})^2 = 12{,}6\,\text{m}^2$

Sarja1

9.1
9.3
9.4
9.5
9.6
9.10

Sarja2

9.11
↓