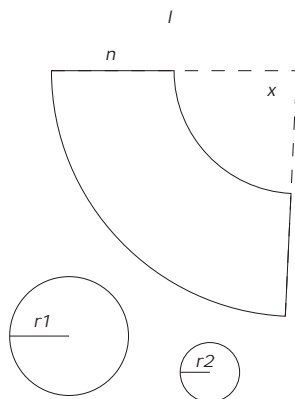


*Tapered Cylinder*



$$l = \sqrt{r^2 + h^2}$$

$$c = 2 \pi r1$$

$$x = 360.2 \cdot \pi \cdot l / c$$

$$d = c \cdot n / l$$

$r1$  = radius

$r2$  = radius

$c$  = circumference of circle 1

$d$  = circumference of circle 2

$x$  = angel of the part of the large circle

$l$  = radius of the large circle

$h$  = height of the cone

$i$  = height of the tapered cylinder

$\pi$  = pi = 3.1415