



$$A_{\text{sektor}} = \pi r^2 \cdot \frac{V}{2\pi} = \frac{Vr^2}{2}$$

$$A_{\text{triangel}} = \frac{\overset{(b)}{r} \cdot \overset{(h)}{r \sin V}}{2} = \frac{r^2 \sin V}{2}$$

$$A_{\text{shuggat}} = \frac{Vr^2}{2} - \frac{r^2 \sin V}{2} = \frac{r^2}{2} (V - \sin V)$$