	Oppervlakte	Omwentelingsvolume	Booglengte	Complanatie
Cartesisch	$\int_a^b \lvert y\rvert dx$	$\pi \int_a^b y^2(x)dx$	$\int_a^b \sqrt{1+(y')^2}\,dx$	$2\pi \int_a^b \lvert y\rvert \sqrt{1+(y')^2}dx$
Parameter	$\int_{t1}^{t2} \lvert g(t)\rvert f'(t)dt$	$\pi \int_{t1}^{t2} \big(g(t)\big)^2 f'(t)dt$	$\int_{t1}^{t2} \sqrt{\big(f'(t)\big)^2+\big(g'(t)\big)^2}\,dt$	$2\pi \int_{t1}^{t2} \lvert g(t)\rvert \sqrt{\big(f'(t)\big)^2+(g'(t))^2}dt$
Poolcoordinaten	$\frac{1}{2}\int_\alpha^\beta r^2(\theta)d\theta$		$\int_a^b \sqrt{r^2+(r')^2}\,d\theta$	