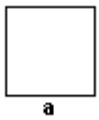
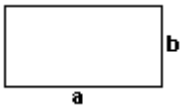
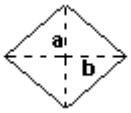
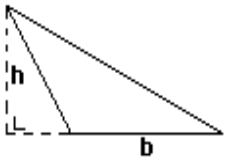
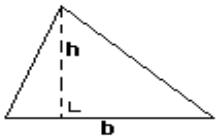
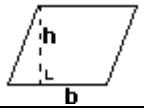
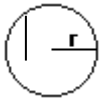
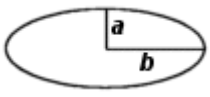
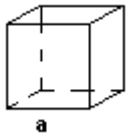
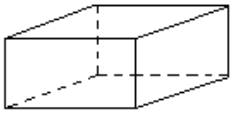
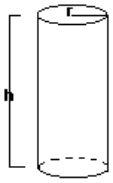
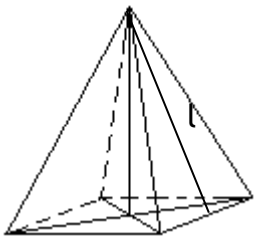
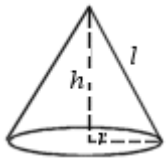
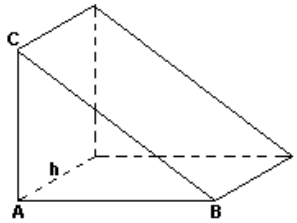
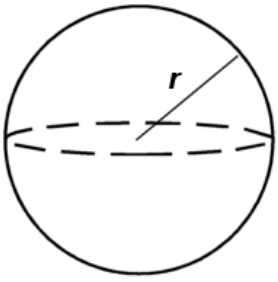
FIGUUR	OMTREK	OPPERVLAKTE
VIERKANT 	$4 \times a = 4a$	$a \times a = a^2$
RECHTHOEK 	$2 \times a + 2 \times b = 2a + 2b$	$a \times b$
VLIEGER 	lengten zijden optellen	$\frac{a \times b}{2}$
RUIT 	lengten zijden optellen	$\frac{a \times b}{2}$
DRIEHOEKEN  	lengte zijden optellen	$\frac{basis \times hoogte}{2}$ $\frac{b \times h}{2}$
PARALLELLOGRAM 	lengte zijden optellen	$b \times h$
CIRKEL 	$2 \times \pi \times \mathrm{r} = \pi \times \mathrm{d}$	$\pi \times \mathrm{r}^2 = \frac{1}{4} \times \pi \times \mathrm{d}^2$
ELLIPS 		$\pi \times \mathrm{a} \times \mathrm{b}$

FIGUUR	INHOUD
KUBUS 	$Opp = 6 \times a \times a = 6a^2$ $Inh = a \times a \times a = a^3$
BALK 	$Opp = 2 \times l \times b + 2 \times l \times h + 2 \times b \times h$ $Inh = l \times b \times h$
CILINDER 	$Opp = 2 \times \pi \times \mathrm{r}^2 + 2 \times \pi \times r \times h$ $Inh = \pi \times \mathrm{r}^2 \times h = \frac{1}{4} \pi \times \mathrm{d}^2 \times \mathrm{h}$
PYRAMIDE 	$Opp = Grondoppervlak + zijvlakken$ $Inh = \frac{1}{3} \times Grondoppervlak \times h$
KEGEL 	$Opp = \pi \, \mathrm{r} \sqrt{(\mathrm{r}^2 + \mathrm{h}^2)} = \pi \, \mathrm{r} \, \mathrm{l}$ $Inh = \frac{1}{3} \times \pi \times r^2 \times h$
PRISMA 	$\frac{l \times b}{2} \times \mathrm{h}$
BOL 	$Opp = 4 \times \pi \times \mathrm{r}^2 = \pi \times \mathrm{d}^2$ $Inh = \frac{4}{3} \times \pi \times r^3 = \frac{1}{6} \times \pi \times d^3 =$