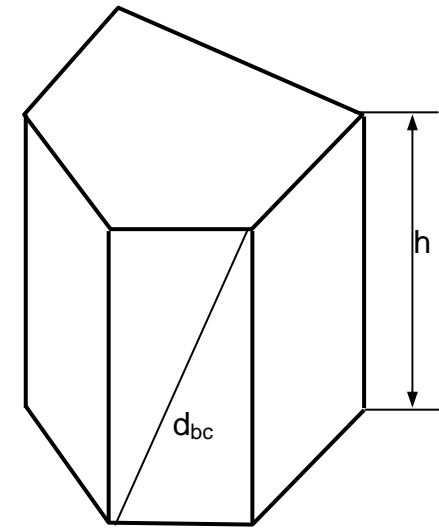
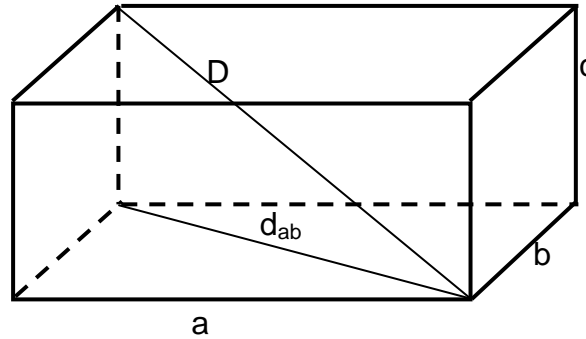
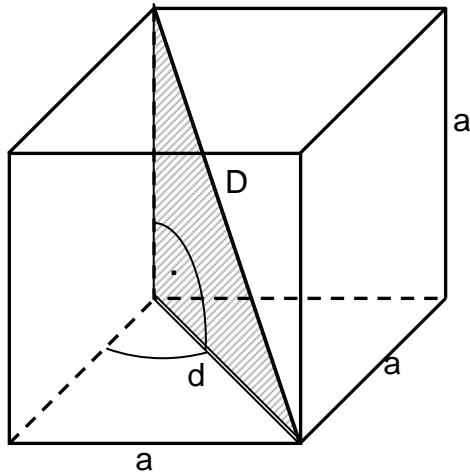


Würfel - Quader - Prisma



M **$M = 4a^2$**

$M = 2(bc + ac)$

$M = u \cdot h$

O **$A = 6a^2$**

$A = 2(ab+bc+ac)$

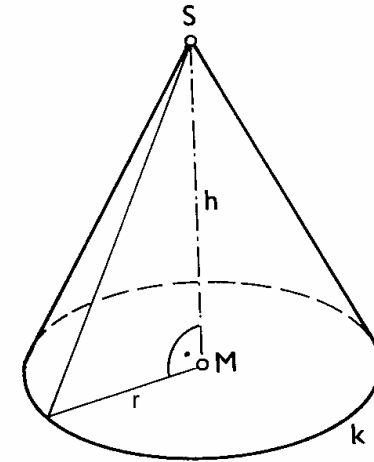
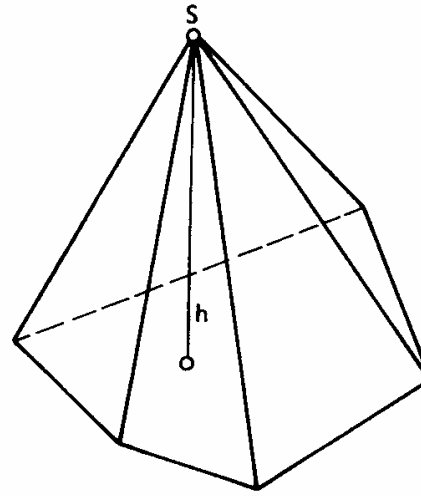
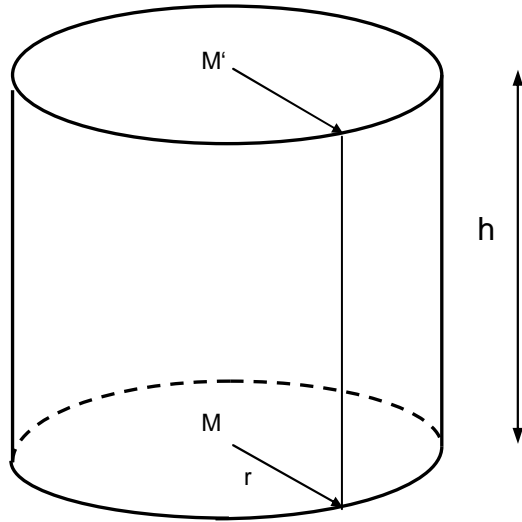
$A = 2A_{GF} + M$

V **$V = a^3$**

$V = a \cdot b \cdot c$

$V = A_{GF} \cdot h$

Zylinder - Pyramide - Kegel



M **$M = 2 r \pi \cdot h$**

$M = r \pi s$

O **$A = 2 r^2 \pi + M$**

$A = A_{GF} + M$

$A = \pi r(r + s)$

V **$V = r^2 \pi h$**

$V = \frac{A_{GF} \cdot h}{3}$

$V = \frac{r^2 \pi \cdot h}{3}$