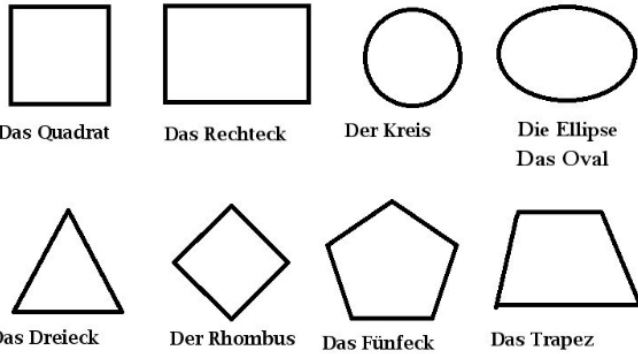
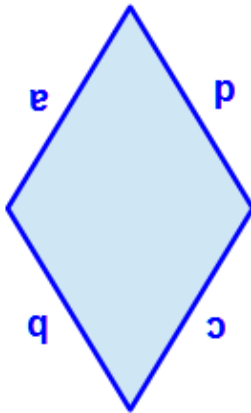


Geometrische Figuren

geschrieben von Ramon Has

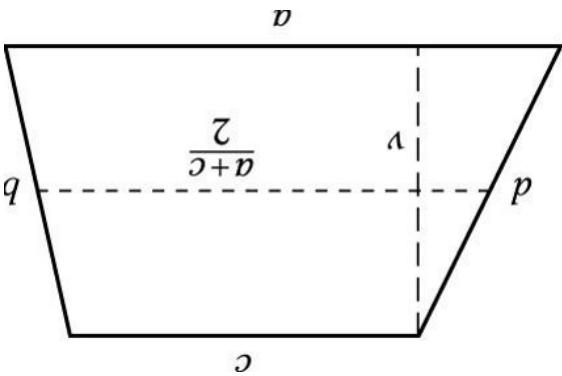


Es gibt viele verschiedene Figuren wie zum Beispiel die oben im Foto



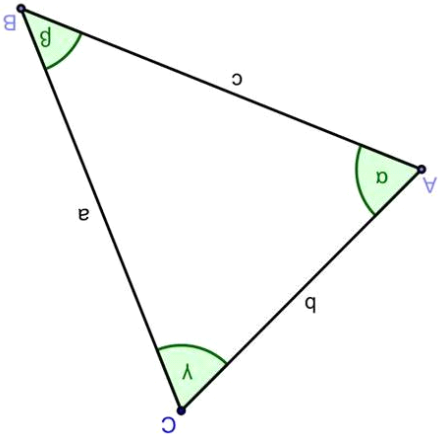
Flächeninhalt Raute

$$A = a * ha \quad A = (e * f) : 2 \quad u = 4 * a$$



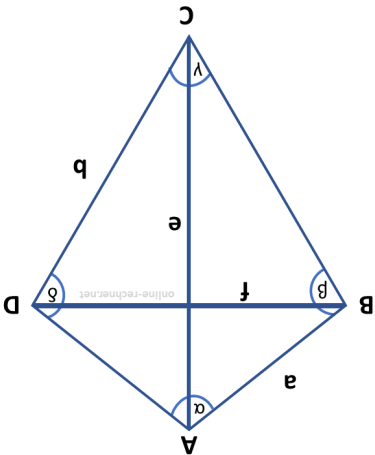
Flächeninhalt Trapez

$$A = (a+c): 2 * h \quad u = a + b + c + d$$



Flächeninhalt Dreieck

$$A = (a * ha) : 2 \quad A = (b * hb) : 2 \quad A = (c * hc) : 2 \quad u = a + b + c$$



Flächeninhalt Deltoid

$$A = (e * f) : 2 \quad u = 2 a + 2 b$$