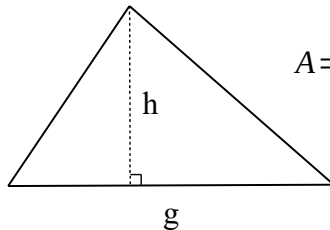


Berechne den Flächeninhalt A der Dreiecke.



$$A = \frac{g \cdot h}{2}$$

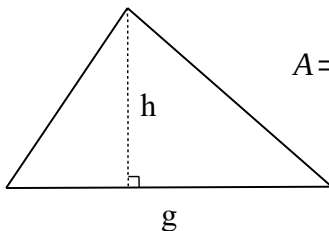
g	45mm	39mm	48m	38dm
h	6mm	21mm	11m	50dm
A	135mm²			

g	21dm	47mm	7mm	15cm
h	34dm	13mm	14mm	14cm
A				

g	4cm	20mm	6mm	43m
h	31cm	10mm	10mm	25m
A				

g	42m	34cm	13dm	35dm
h	50m	5cm	4dm	10dm
A				

Berechne den Flächeninhalt A der Dreiecke.



$$A = \frac{g \cdot h}{2}$$

g	45mm	39mm	48m	38dm
h	6mm	21mm	11m	50dm
A	135mm²	409,5mm²	264m²	950dm²

g	21dm	47mm	7mm	15cm
h	34dm	13mm	14mm	14cm
A	357dm²	305,5mm²	49mm²	105cm²

g	4cm	20mm	6mm	43m
h	31cm	10mm	10mm	25m
A	62cm²	100mm²	30mm²	537,5m²

g	42m	34cm	13dm	35dm
h	50m	5cm	4dm	10dm
A	1050m²	85cm²	26dm²	175dm²