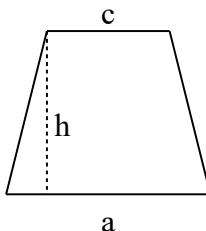


Berechne die Höhe h der Trapeze.



$$A = \left(\frac{a+c}{2} \right) \cdot h$$

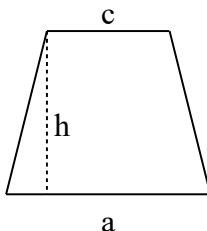
a	47cm	37mm	32mm	16cm
c	25cm	48mm	4mm	45cm
h	14cm			
A	504cm ²	935mm ²	252mm ²	732cm ²

a	36dm	7m	32mm	7mm
c	47dm	21m	35mm	17mm
h				
A	249dm ²	588m ²	871mm ²	528mm ²

a	9cm	1m	47m	4m
c	50cm	29m	1m	28m
h				
A	472cm ²	255m ²	768m ²	176m ²

a	40dm	13dm	8cm	41m
c	7dm	19dm	28cm	44m
h				
A	1034dm ²	576dm ²	144cm ²	765m ²

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a	40dm	13dm	8cm	41m
c	7dm	19dm	28cm	44m
h	44dm	36dm	8cm	18m
A	1034dm ²	576dm ²	144cm ²	765m ²