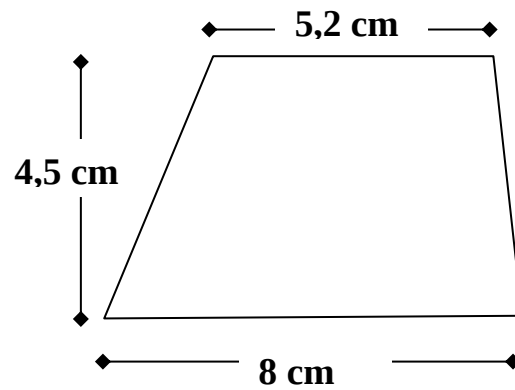
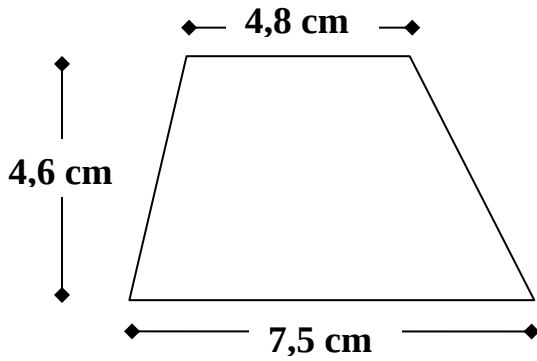


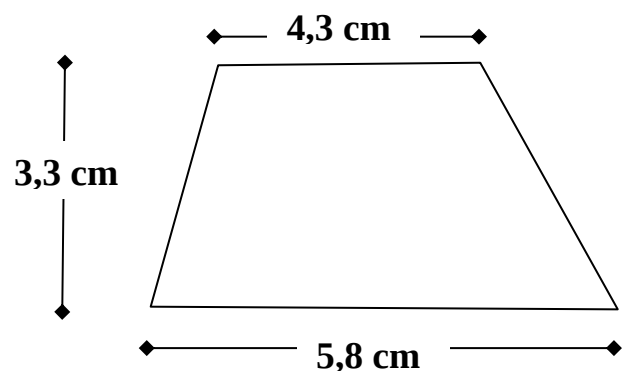
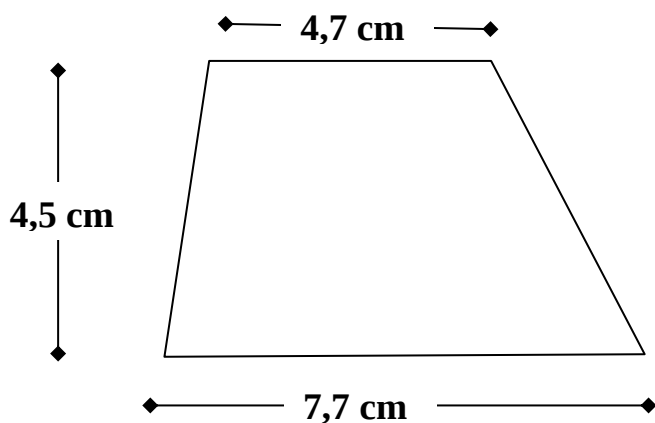


Flächen – Trapez

1.) Berechne den Flächeninhalt der abgebildeten Trapeze.



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Flächen – Trapez

1.) Berechne den Flächeninhalt der abgebildeten Trapeze.

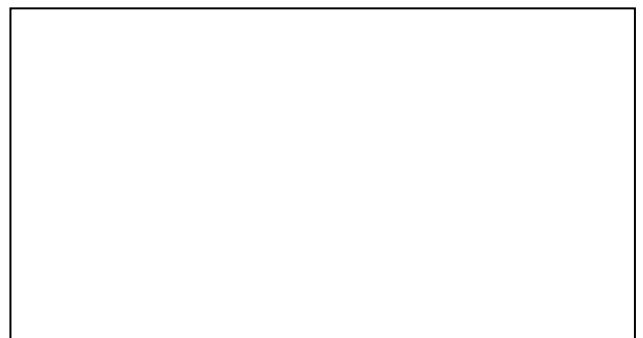
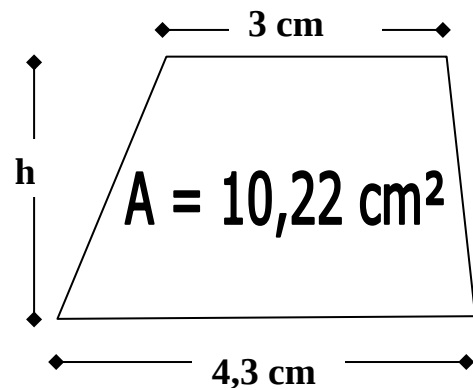
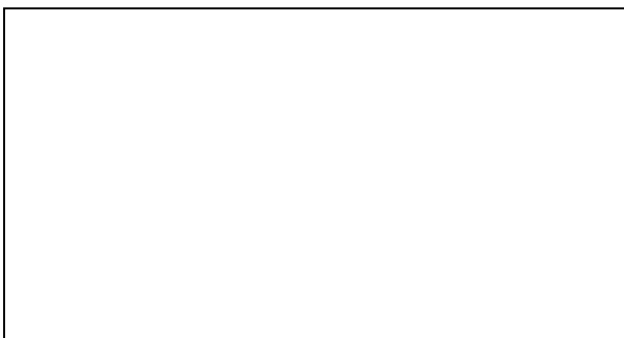
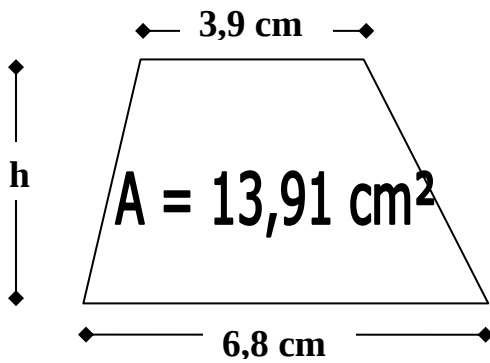
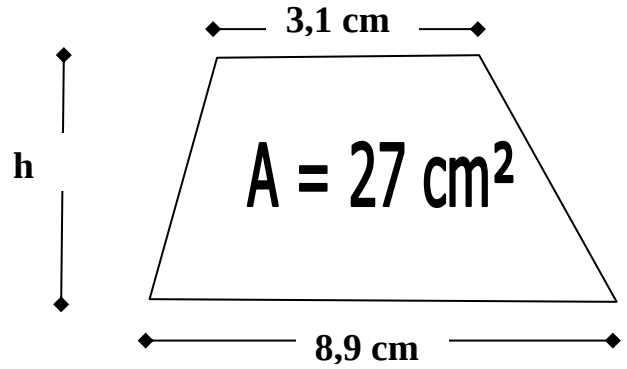
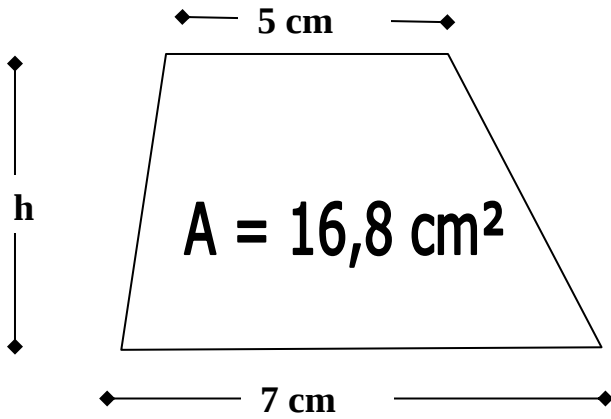
Lösungen

$A = 28,29 \text{ cm}^2$	$A = 29,7 \text{ cm}^2$
$A = 22,94 \text{ cm}^2$	$A = 16,67 \text{ cm}^2$



Höhe im Trapez

2.) Berechne die Höhe der abgebildeten Trapeze.





Höhe im Trapez

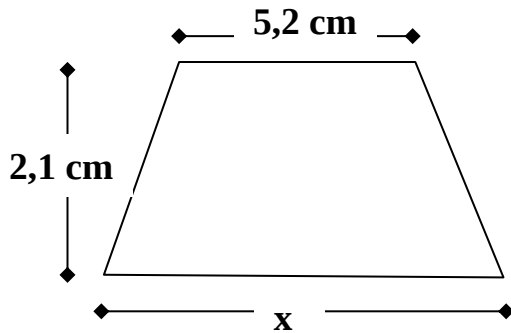
2.) Berechne die Höhe der abgebildeten Trapeze.

$h = 2,8 \text{ cm}$	$h = 4,5 \text{ cm}$
$h = 2,6 \text{ cm}$	$h = 2,8 \text{ cm}$

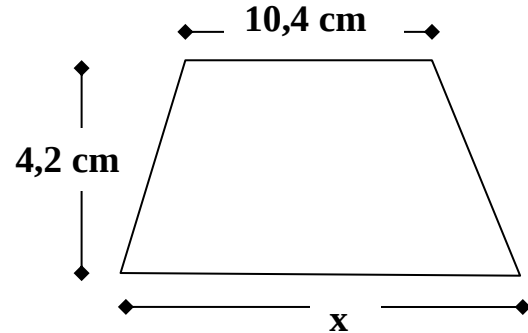


Grundseite im Trapez

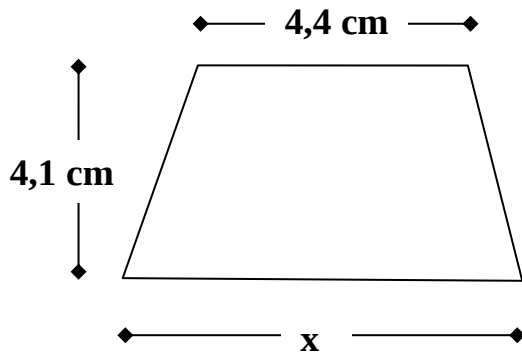
2.) Berechne die Grundseite x der abgebildeten Trapeze.



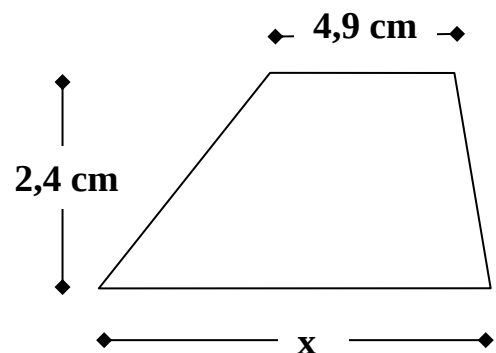
$$A = 13,44 \text{ cm}^2$$



$$A = 60,48 \text{ cm}^2$$



$$A = 27,88 \text{ cm}^2$$



$$A = 10,44 \text{ cm}^2$$



Grundseite im Trapez

2.) Berechne die Grundseite x der abgebildeten Trapeze.

Lösungen

$x = 7,3 \text{ cm}$	$x = 18,4 \text{ cm}$
$x = 9,2 \text{ cm}$	$x = 6,8 \text{ cm}$