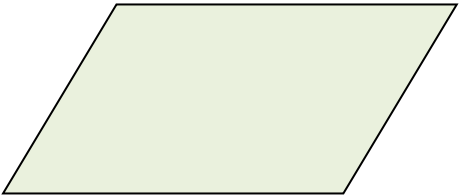


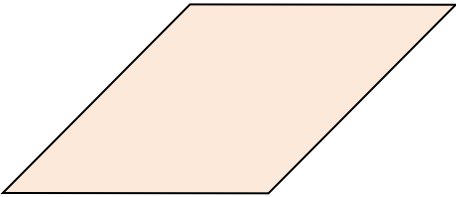
Besondere Vierecke – Formelsammlung

Informationsblatt

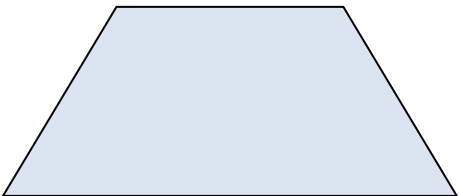
Parallelogramm:

	$A = a \cdot h_a$ $A = b \cdot h_b$	$u = 2 \cdot a + 2 \cdot b$ $u = 2 \cdot (a + b)$
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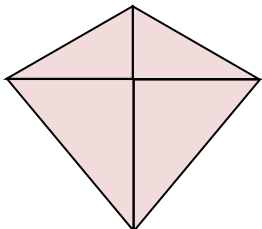
Raute (Rhombus):

	$A = a \cdot h$ $A = \frac{e \cdot f}{2}$	$u = 4 \cdot a$
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Trapez:

	$A = \frac{(a + c) \cdot h}{2}$	$u = a + b + c + d$
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Deltoid (Drachenviereck):

	$A = \frac{e \cdot f}{2}$	$u = 2 \cdot a + 2 \cdot b$ $u = 2 \cdot (a + b)$
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