

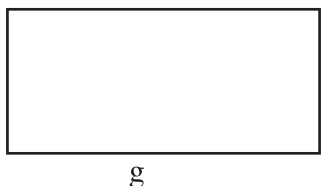
Formúlublað



NÁSMATSSTOFNUN

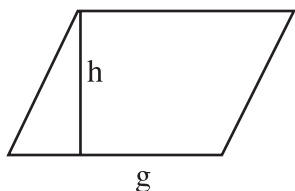
F = Flatarmál
R = Rúmmál
U = Ummál
p = Þvermál
M = Flatarmál möttuls

Rétthyrningur



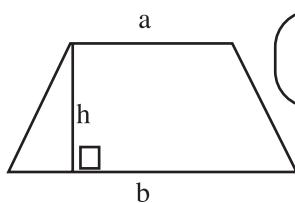
$$F = g \cdot h$$

Samsíðungur



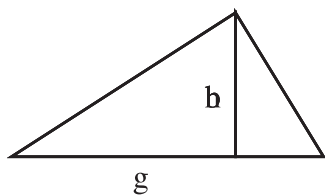
$$F = g \cdot h$$

Trapisa



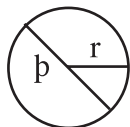
$$F = \frac{(a + b) \cdot h}{2}$$

Þríhyrningur



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

Hringur

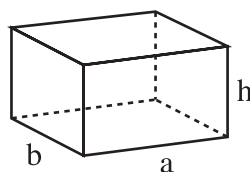


$$F = r^2 \cdot \pi$$

$$U = p \cdot \pi$$

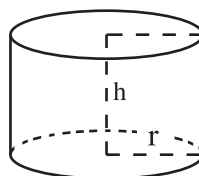
Strendingur

Ferstrendingur („kassi“):



$$R = a \cdot b \cdot h$$

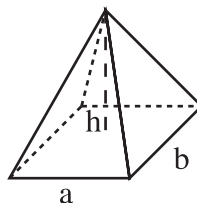
Sívalningur



$$M = \pi \cdot p \cdot h$$

$$R = r^2 \cdot \pi \cdot h$$

Pýramídi



$$R = \frac{a \cdot b \cdot h}{3}$$

