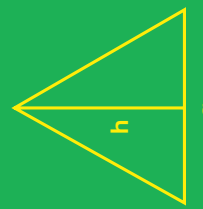
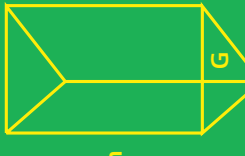




Betri Tannár

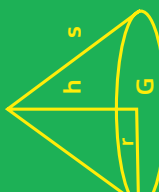

Tríkantur $V = \frac{1}{2} \cdot h \cdot g$

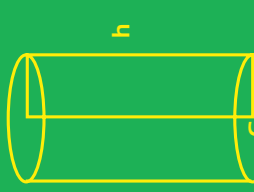

Prisma, Strenda
 $R = h \cdot G$

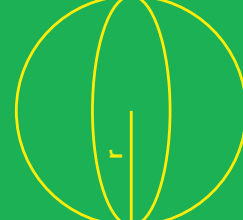

Pyramida
 $R = \frac{G \cdot h}{3}$

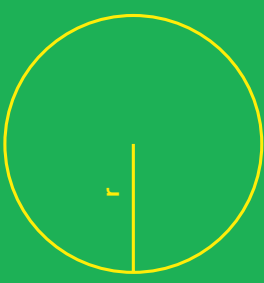
betri

Kl.	Mánadagur	Týsdagur	Mikudagur	Hósdagur	Fríggjadagur


Strýta, Keyla
 $V = \pi \cdot r \cdot s$
 $R = \frac{1}{3} \cdot h \cdot \pi \cdot r^2$
 $R = \frac{1}{3} \cdot h \cdot G$


Strokkur, Sylindari
 $R = \pi \cdot r^2 \cdot h$
 $R = 2 \cdot \pi \cdot r \cdot h$


Kúla
 $V = 4 \cdot \pi \cdot r^3$
 $R = \frac{4}{3} \cdot \pi \cdot r^3$


Sirkul
 $V = \pi \cdot r^2$
 $U = 2 \cdot \pi \cdot r$

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