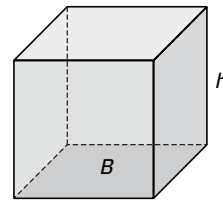


Samma formel – på olika sätt

1 a) Lös ut B ur sambandet _____

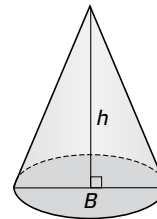
b) Lös ut h ur sambandet _____



$$V = Bh$$

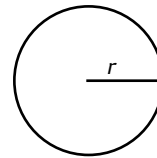
2 a) Lös ut B ur sambandet _____

b) Lös ut h ur sambandet _____



$$V = \frac{Bh}{3}$$

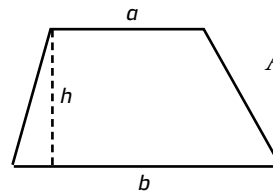
3 Lös ut r ur sambandet _____



$$O = 2\pi r$$

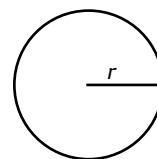
4 a) Lös ut h ur sambandet _____

b) Lös ut a ur sambandet _____



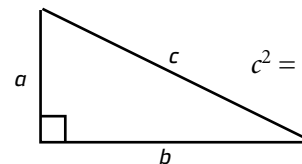
$$A = \frac{h(a+b)}{2}$$

5 Lös ut r ur sambandet _____



$$A = \pi r^2$$

6 Lös ut a ur sambandet _____



$$c^2 = a^2 + b^2$$