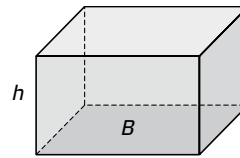


## Kroppars namn och volym

Sätt namn på kropparna och räkna ut volymen. Använd  $\pi \approx 3$ .

**1** Namn: \_\_\_\_\_

Volym: \_\_\_\_\_

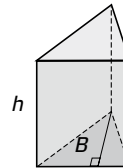


$$h = 2,5 \text{ dm}$$

$$B = 12 \text{ dm}^2$$

**2** Namn: \_\_\_\_\_

Volym: \_\_\_\_\_

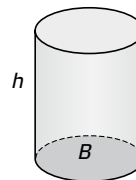


$$h = 6 \text{ cm}$$

$$B = 25 \text{ cm}^2$$

**3** Namn: \_\_\_\_\_

Volym: \_\_\_\_\_

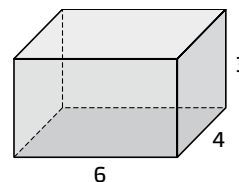


$$h = 5 \text{ cm}$$

$$B = 30 \text{ cm}^2$$

**4** Namn: \_\_\_\_\_

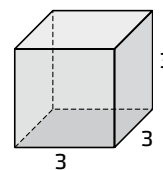
Volym: \_\_\_\_\_



(cm)

**5** Namn: \_\_\_\_\_

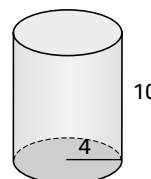
Volym: \_\_\_\_\_



(cm)

**6** Namn: \_\_\_\_\_

Volym: \_\_\_\_\_



(cm)