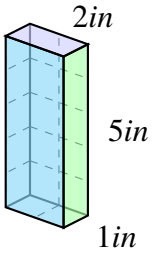
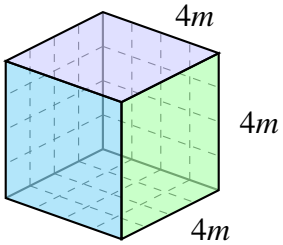
Volume and surface area of prisms (I)

Find the volume and surface area of each prism.



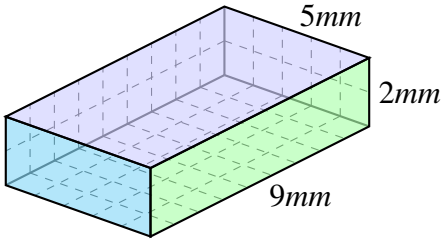
V: _____

SA: _____



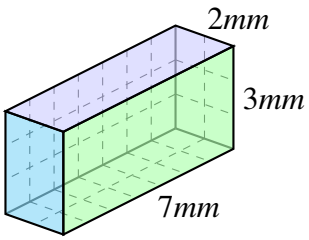
V: _____

SA: _____



V: _____

SA: _____

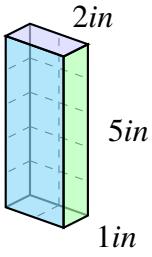


V: _____

SA: _____

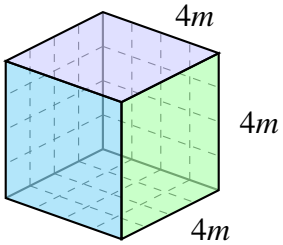
Volume and surface area of prisms (I) Answers

Find the volume and surface area of each prism.



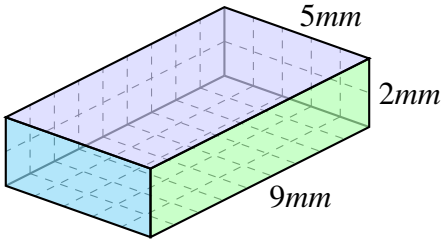
V: $1in \times 2 \times 5in = 10in^3$

SA: $2 \times (2 + 10 + 5)in = 34in^2$



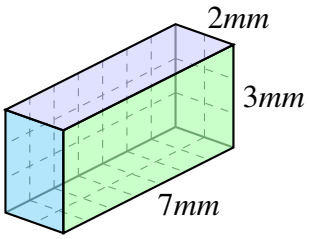
V: $4m \times 4 \times 4m = 64m^3$

SA: $2 \times (16 + 16 + 16)m = 96m^2$



V: $9mm \times 5 \times 2mm = 90mm^3$

SA: $2 \times (45 + 10 + 18)mm = 146mm^2$



V: $7mm \times 2 \times 3mm = 42mm^3$

SA: $2 \times (14 + 6 + 21)mm = 82mm^2$