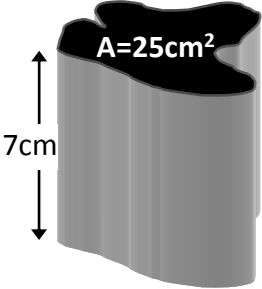
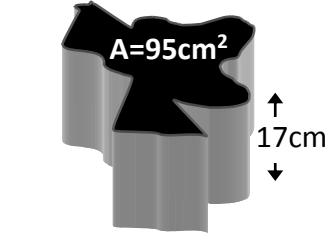
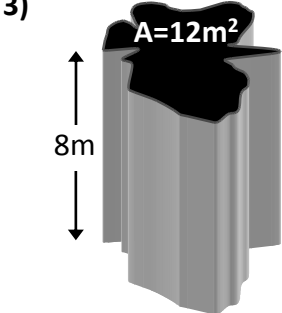
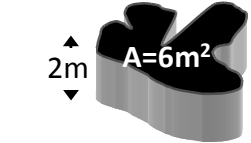
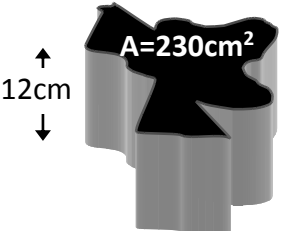
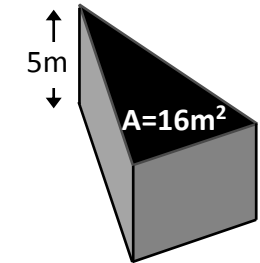
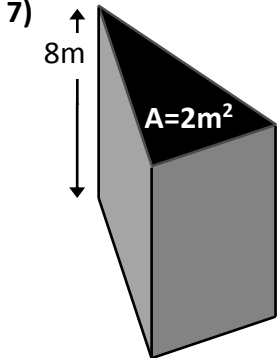
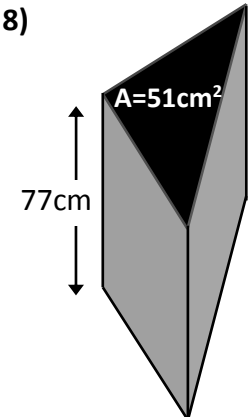
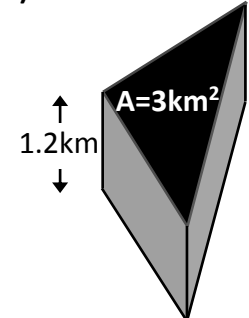
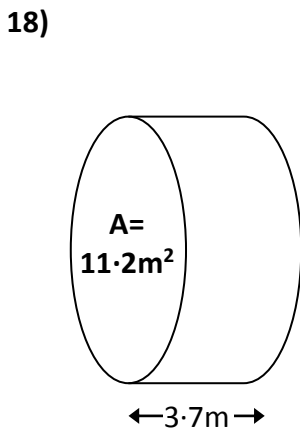
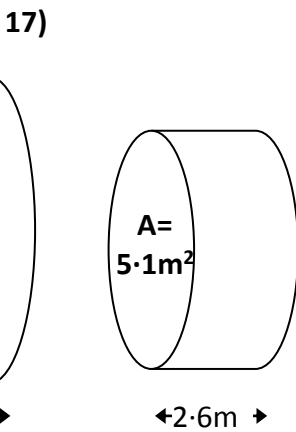
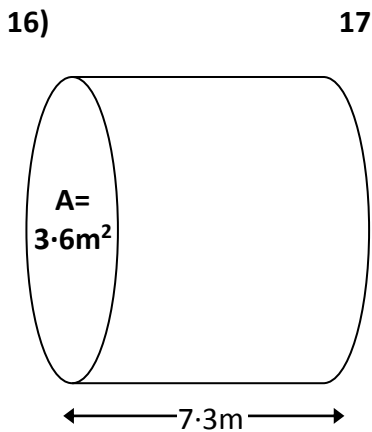
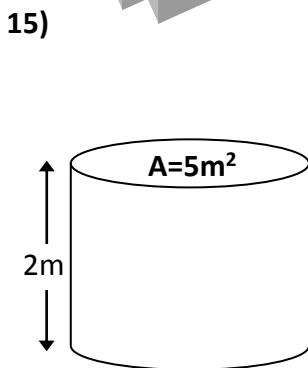
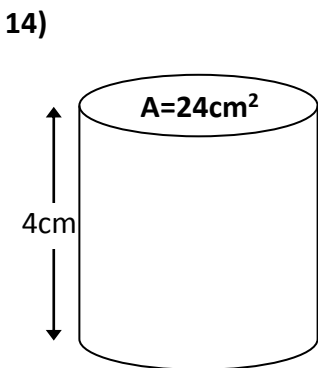
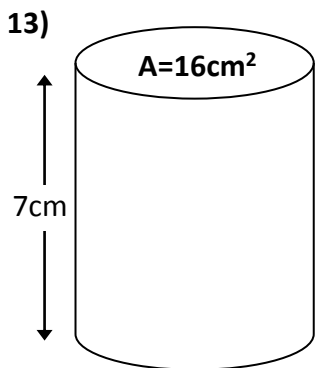
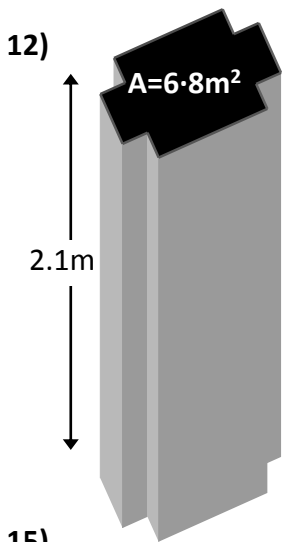
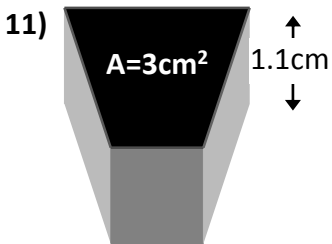
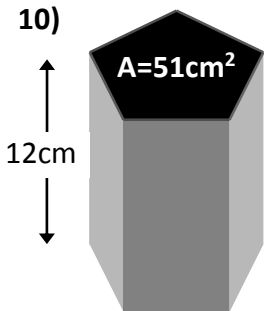


Volume

Exercise 1 (remember to include units in your answer: cm^3 , m^3 , km^3)

Work out the volume of the following prisms.

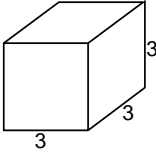
- 1)  2)  3) 
- 4)  5)  6) 
- 7)  8)  9) 



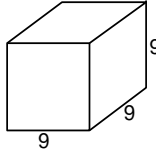
Exercise2

Calculate the volume of these shapes (all sizes in cm).

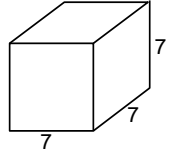
1)



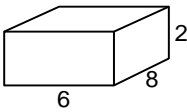
2)



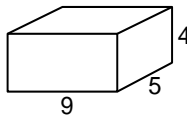
3)



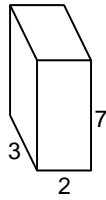
4)



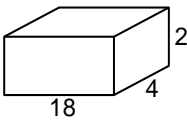
5)



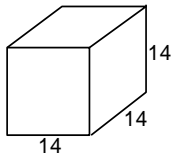
6)



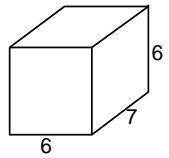
7)



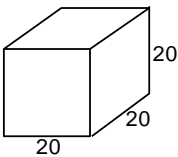
8)



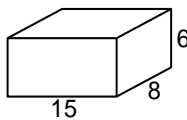
9)



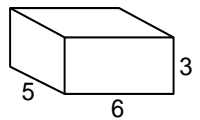
10)



11)

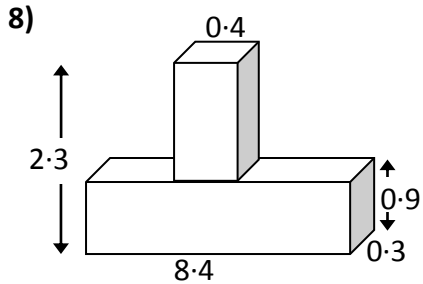
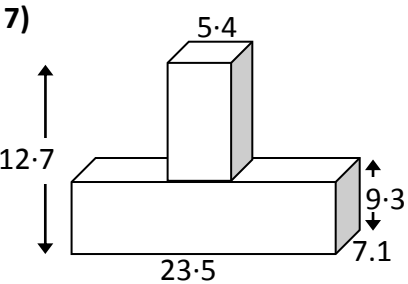
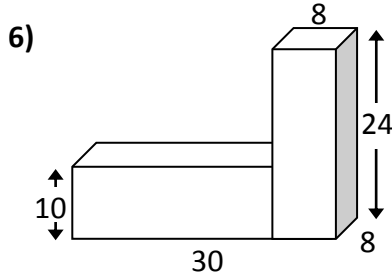
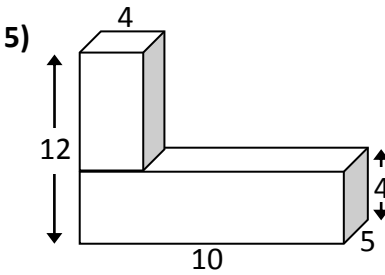
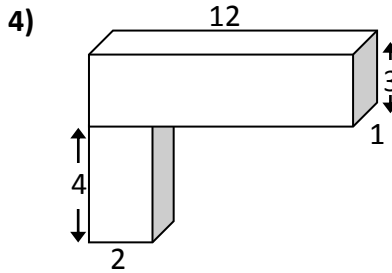
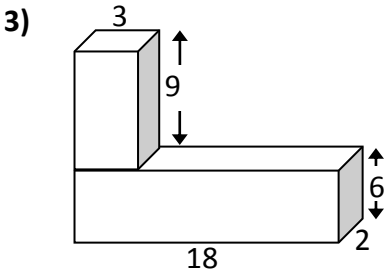
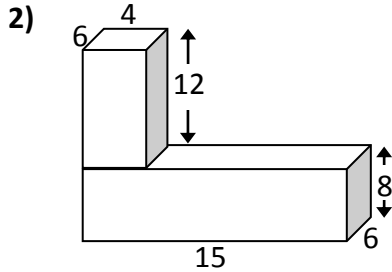
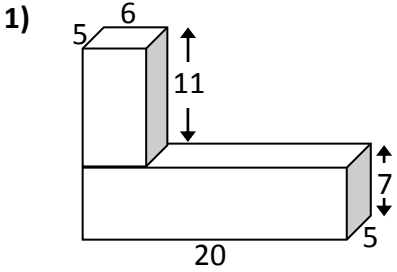


12)

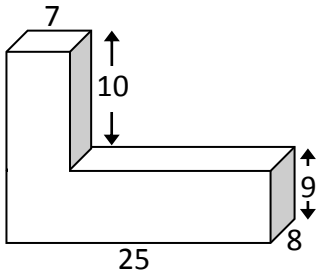


Exercise 3 (remember to include units in your answer: cm^3 , m^3 , km^3)

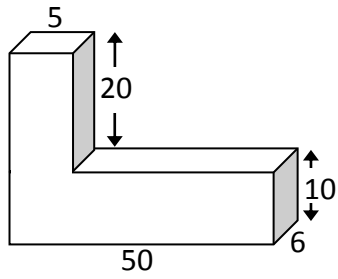
Work out the volume of the following cuboids (lengths are in cm)



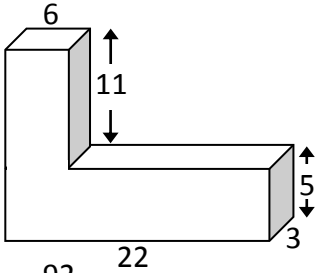
9)



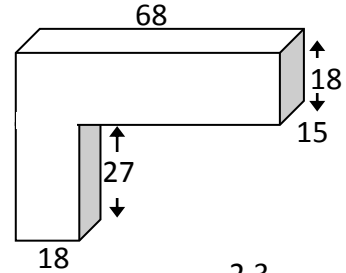
10)



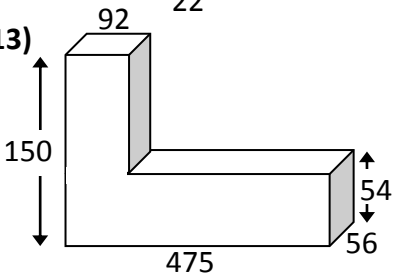
11)



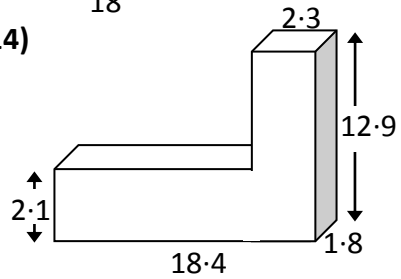
12)



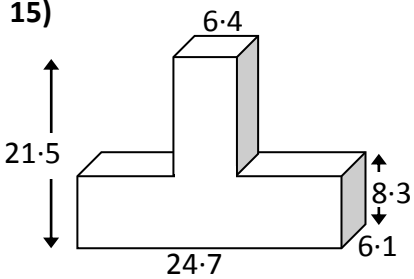
13)



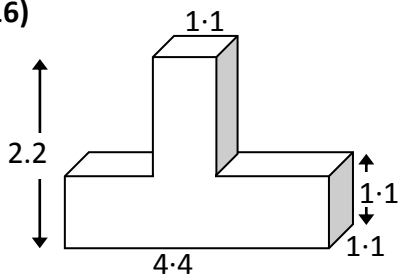
14)



15)



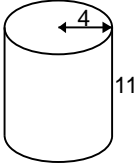
16)



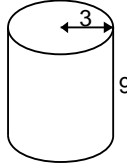
Exercise 4

Calculate the volume of these cylinders (all sizes in cm).

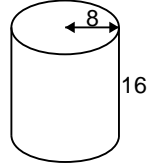
1)



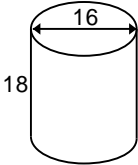
2)



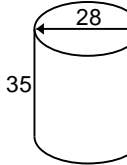
3)



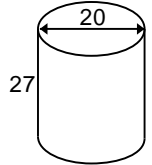
4)



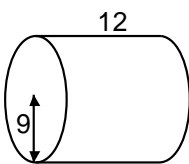
5)



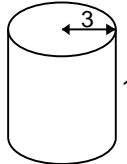
6)



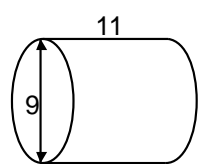
7)



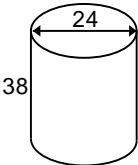
8)



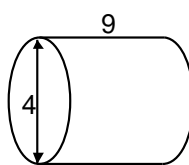
9)



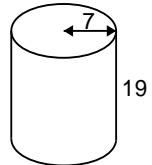
10)



11)



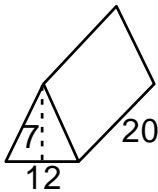
12)



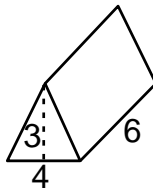
Exercise 5

Calculate the volume of these triangular prisms (all sizes in cm).

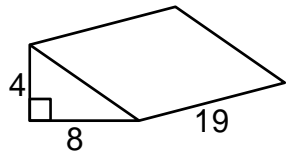
1)



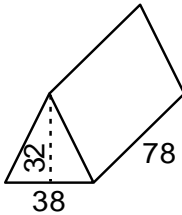
2)



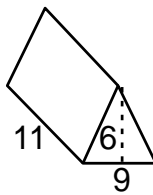
3)



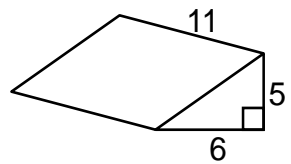
4)



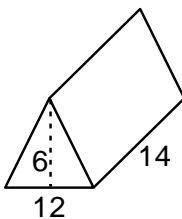
5)



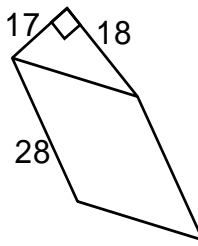
6)



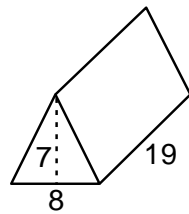
7)



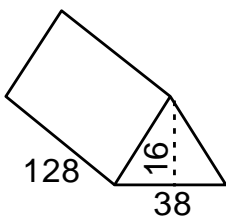
8)



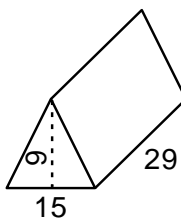
9)



10)



11)



12)

