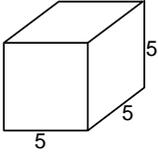


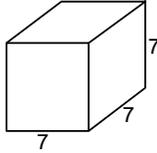
## Exercise 5

Calculate the surface area of these cubes and cuboids (all sizes in cm).

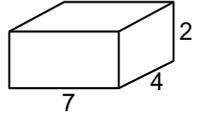
1)



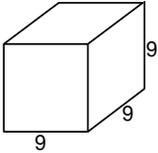
2)



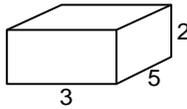
3)



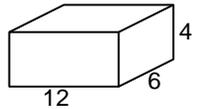
4)



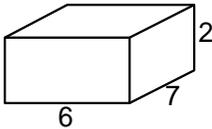
5)



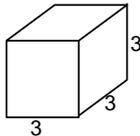
6)



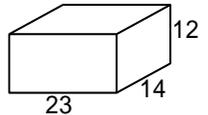
7)



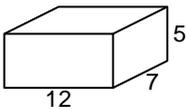
8)



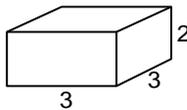
9)



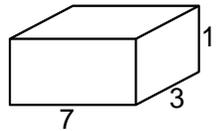
10)



11)



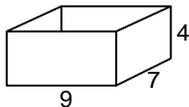
12)



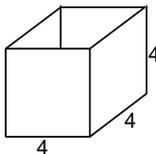
## Exercise 6

Calculate the surface area of these trays – open at the top (all sizes in cm).

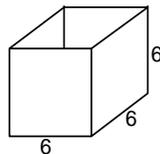
1)



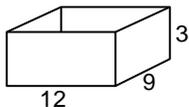
2)



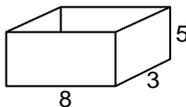
3)



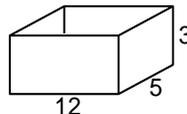
4)



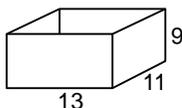
5)



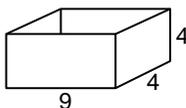
6)



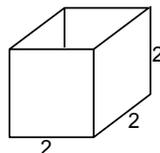
7)



8)



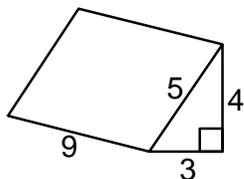
9)



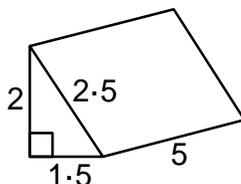
## Exercise 7

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

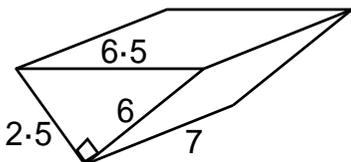
1)



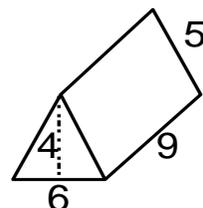
2)



3)



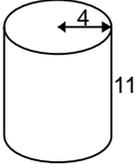
4)



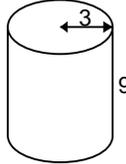
## Exercise 8

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

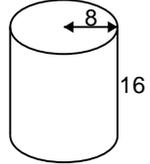
1)



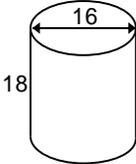
2)



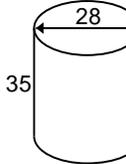
3)



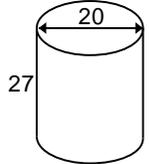
4)



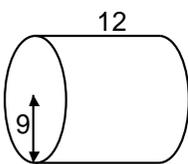
5)



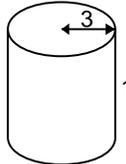
6)



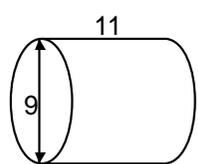
7)



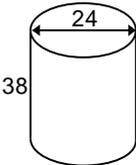
8)



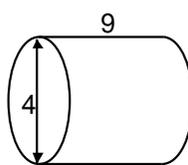
9)



10)



11)



12)

