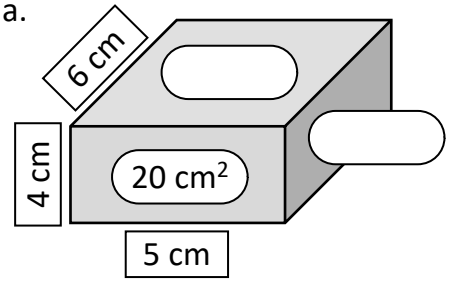
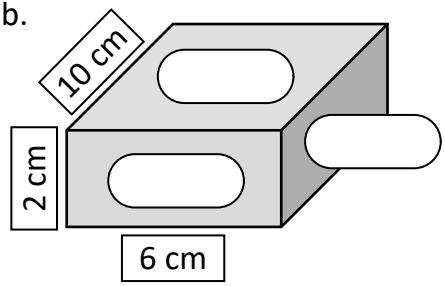
Calculate the volume and surface area of each cuboid:

a.



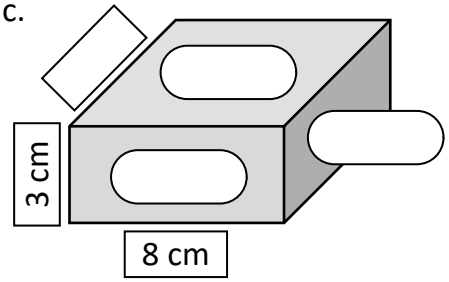
V: SA:

b.



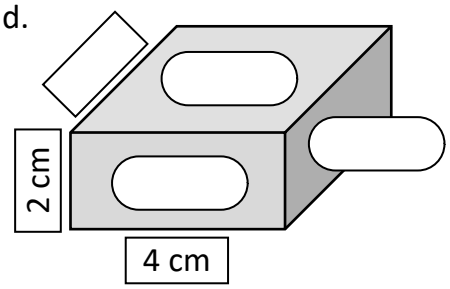
V: SA:

c.



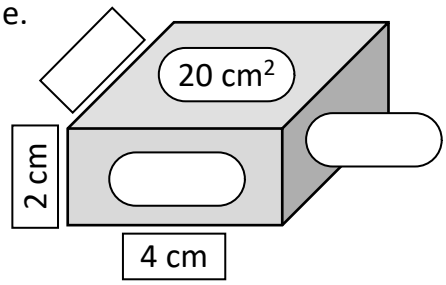
V: 120 cm³ SA:

d.



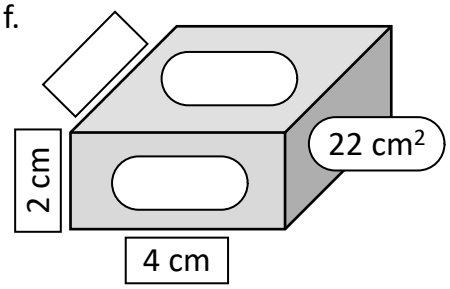
V: 24 cm³ SA:

e.



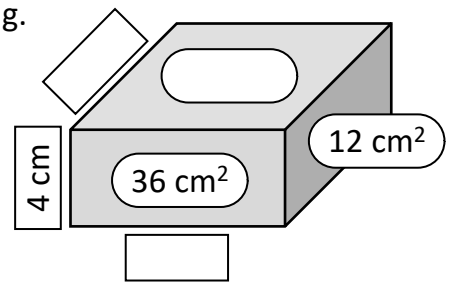
V: SA:

f.



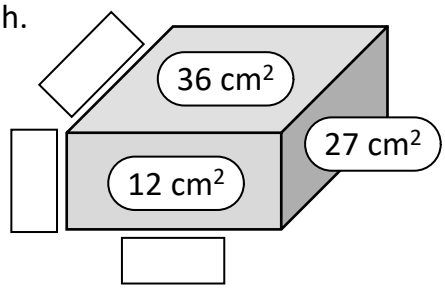
V: SA:

g.



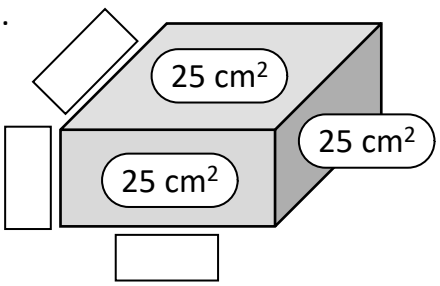
V: SA:

h.



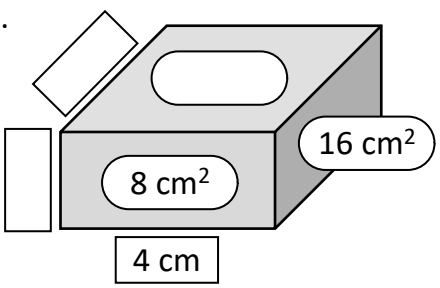
V: SA:

i.



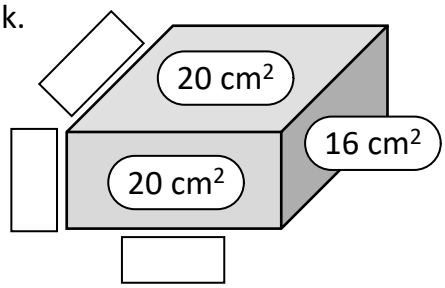
V: SA:

j.



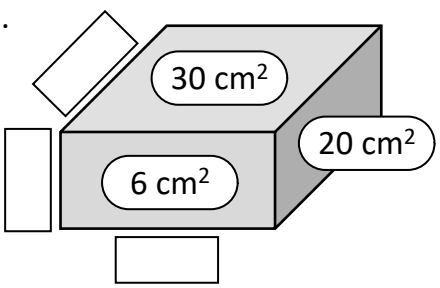
V: SA:

k.



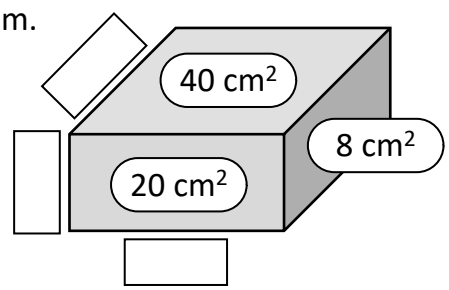
V: SA:

l.



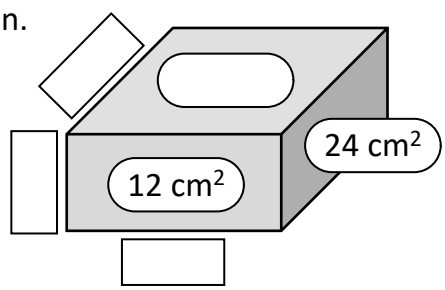
V: SA:

m.



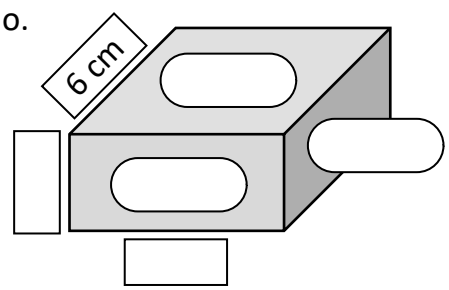
V: SA:

n.



V: SA: 136 cm²

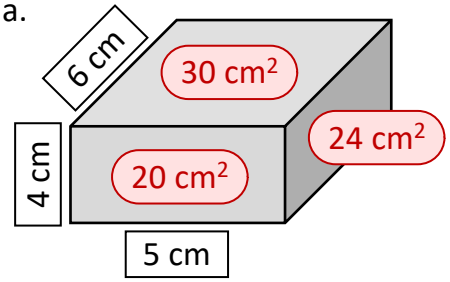
o.



V: 84 cm³ SA: 136 cm²

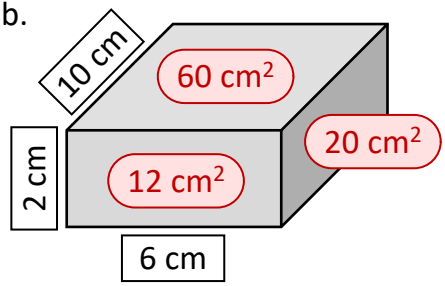
Calculate the volume and surface area of each cuboid:

a.



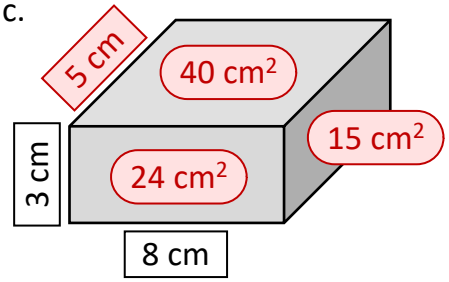
V: 120 cm³ SA: 148 cm²

b.



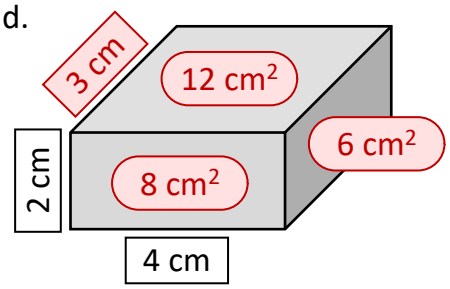
V: 120 cm³ SA: 184 cm²

c.



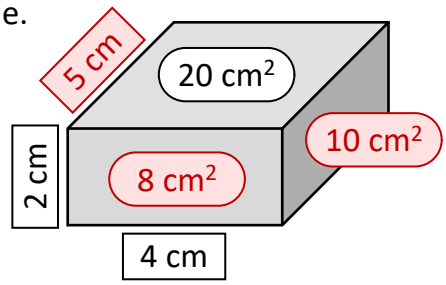
V: 120 cm³ SA: 158 cm²

d.



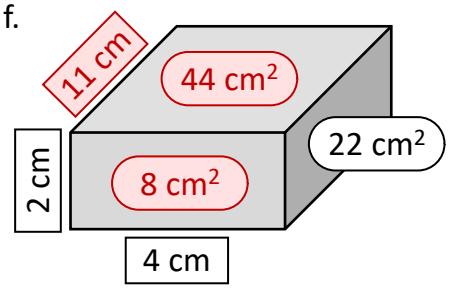
V: 24 cm³ SA: 52 cm²

e.



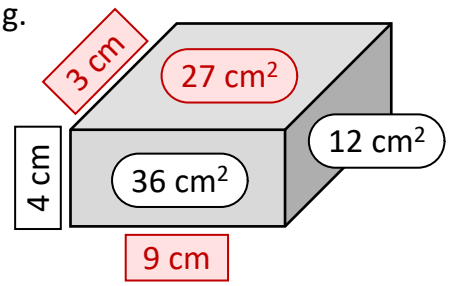
V: 40 cm³ SA: 76 cm²

f.



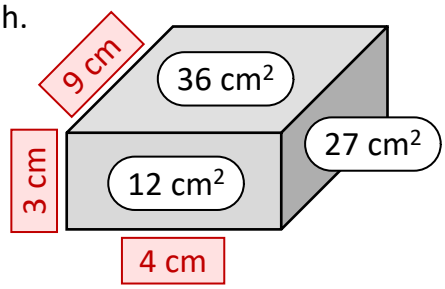
V: 88 cm³ SA: 148 cm²

g.



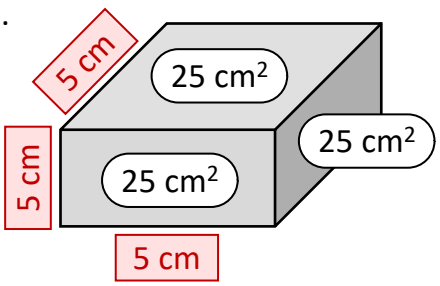
V: 108 cm³ SA: 150 cm²

h.



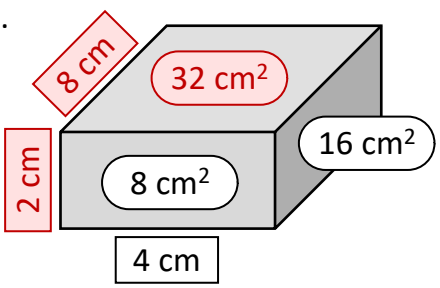
V: 108 cm³ SA: 150 cm²

i.



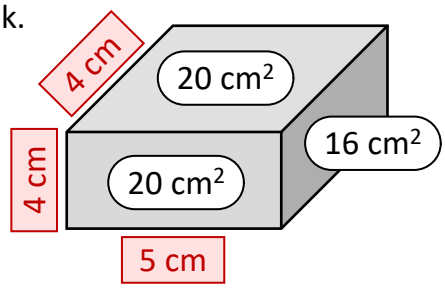
V: 125 cm³ SA: 150 cm²

j.



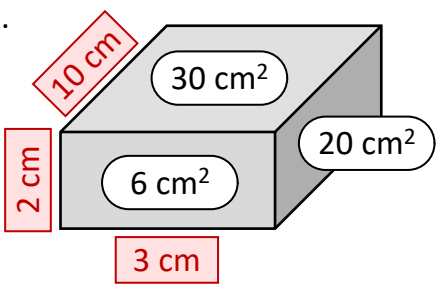
V: 64 cm³ SA: 112 cm²

k.



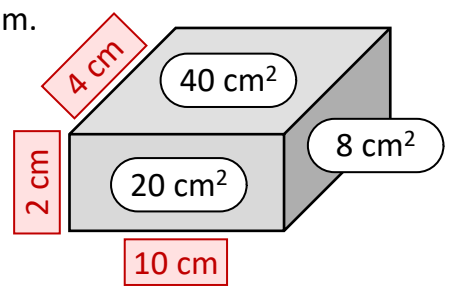
V: 80 cm³ SA: 112 cm²

l.



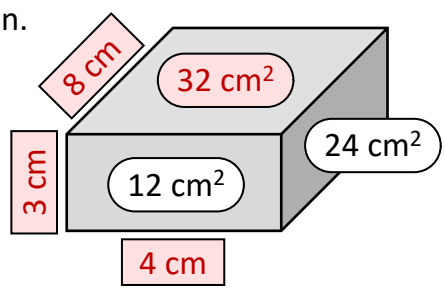
V: 60 cm³ SA: 112 cm²

m.



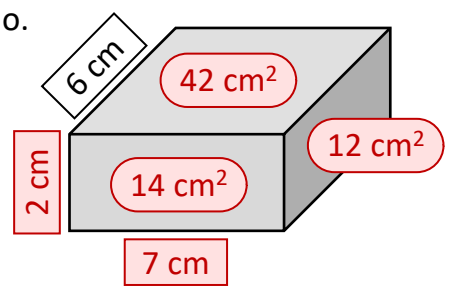
V: 80 cm³ SA: 136 cm²

n.



V: 96 cm³ SA: 136 cm²

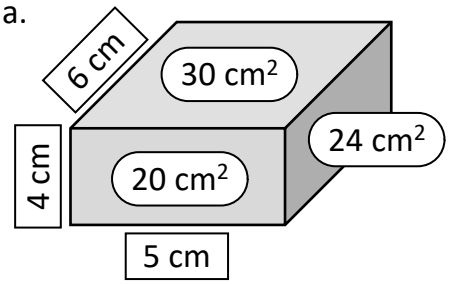
o.



V: 84 cm³ SA: 136 cm²

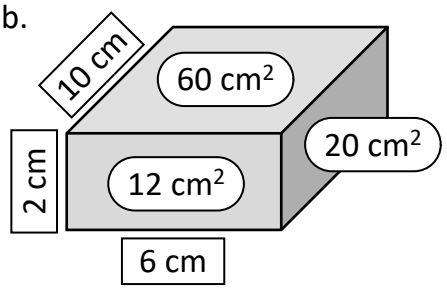
Calculate the volume and surface area of each cuboid:

a.



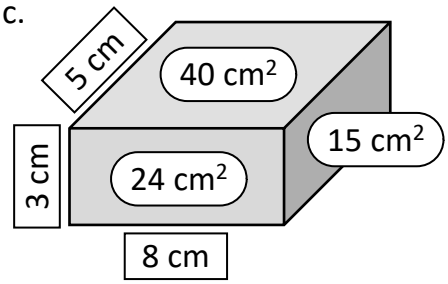
V: 120 cm³ SA: 148 cm²

b.



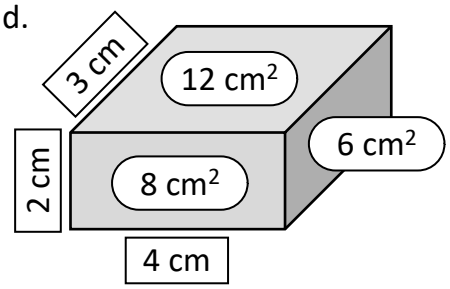
V: 120 cm³ SA: 184 cm²

c.



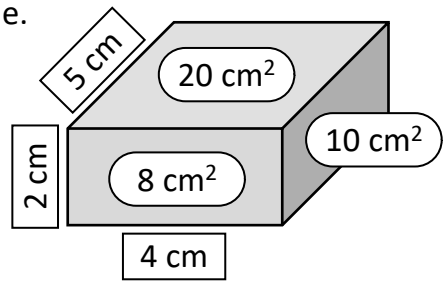
V: 120 cm³ SA: 158 cm²

d.



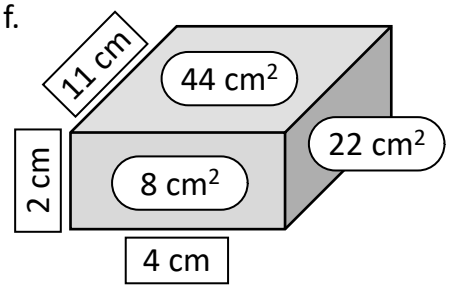
V: 24 cm³ SA: 52 cm²

e.



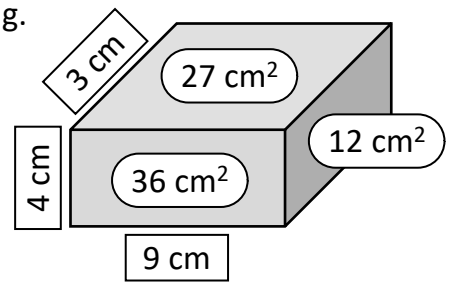
V: 40 cm³ SA: 76 cm²

f.



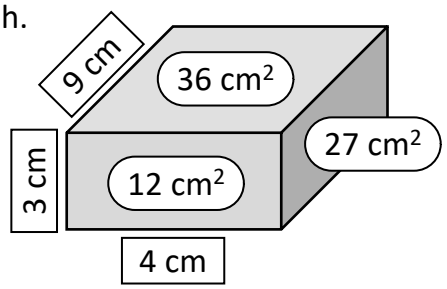
V: 88 cm³ SA: 148 cm²

g.



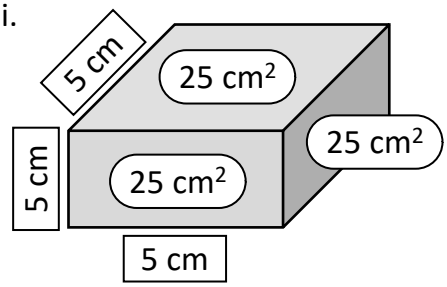
V: 108 cm³ SA: 150 cm²

h.



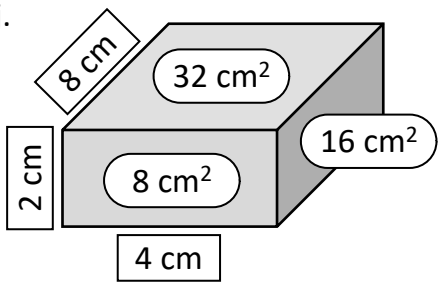
V: 108 cm³ SA: 150 cm²

i.



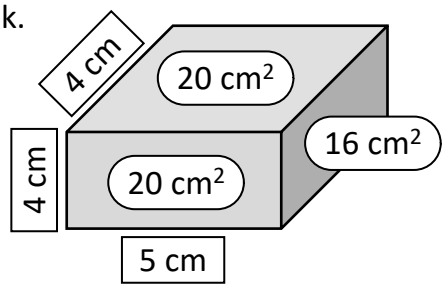
V: 125 cm³ SA: 150 cm²

j.



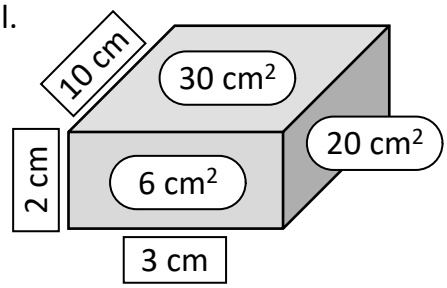
V: 64 cm³ SA: 112 cm²

k.



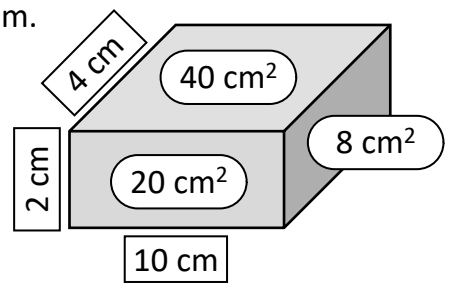
V: 80 cm³ SA: 112 cm²

l.



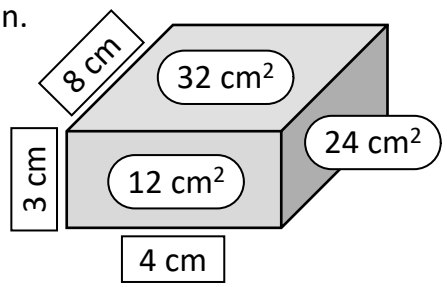
V: 60 cm³ SA: 112 cm²

m.



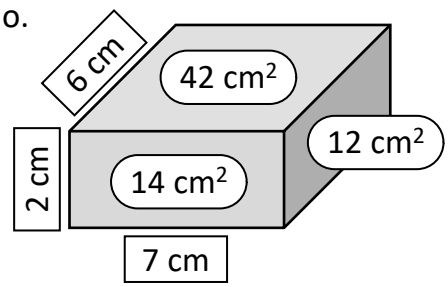
V: 80 cm³ SA: 136 cm²

n.



V: 96 cm³ SA: 136 cm²

o.



V: 84 cm³ SA: 136 cm²