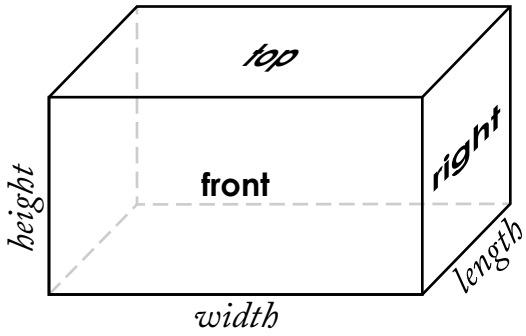
Name: _____

Surface Area



area of **front** = h x w
area of **back** = h x w
area of **front** + **back** = 2(h x w)

area of **top** = w x l
area of **bottom** = w x l
area of **top** + **bottom** = 2(w x l)

area of **right** = l x h
area of **left** = l x h
area of **right** + **left** = 2(l x h)

Surface Area = 2(h x w) + 2(w x l) + 2(l x h)

~PREVIEW~

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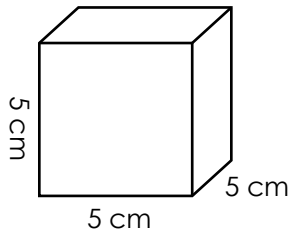
b.



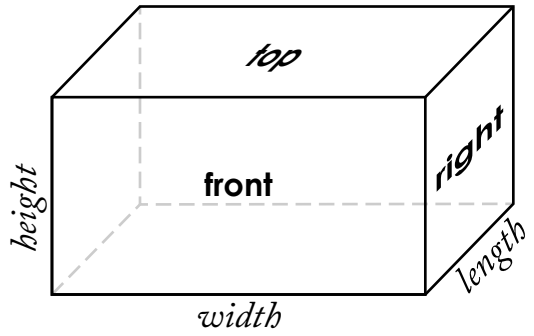
b. _____

c. *length* = 14 mm
width = 9 mm
height = 20 mm

c. _____

ANSWER KEY

Surface Area



area of **front** = h x w
area of **back** = h x w
area of **front** + **back** = 2(h x w)

area of **top** = w x l
area of **bottom** = w x l
area of **top** + **bottom** = 2(w x l)

area of **right** = l x h
area of **left** = l x h
area of **right** + **left** = 2(l x h)

PREVIEW

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