

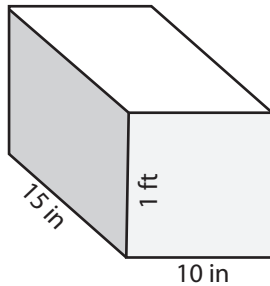
Name : _____

Score : _____

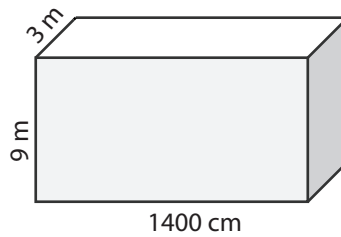
Surface Area - Rectangular Prism

Find the surface area of each rectangular prism.

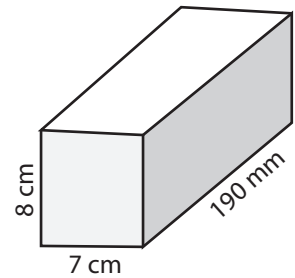
1)

Surface Area = _____ in²

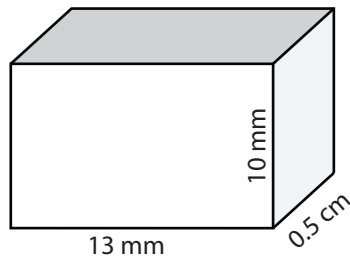
2)

Surface Area = _____ m²

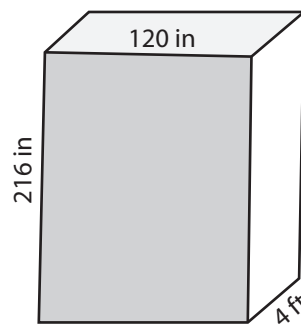
3)

Surface Area = _____ cm²

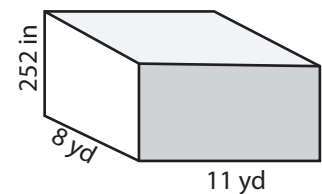
4)

Surface Area = _____ mm²

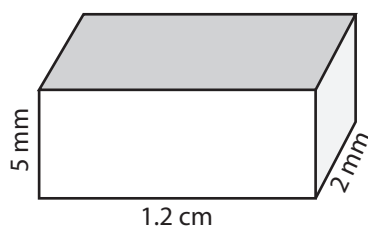
5)

Surface Area = _____ ft²

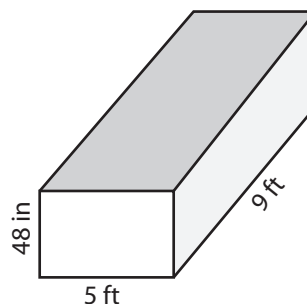
6)

Surface Area = _____ yd²

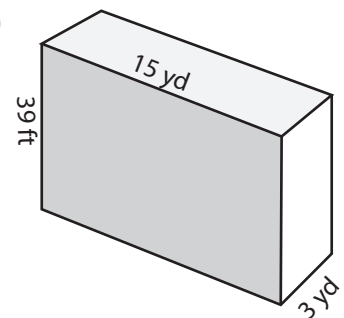
7)

Surface Area = _____ mm²

8)

Surface Area = _____ ft²

9)

Surface Area = _____ yd²

10) Linda bakes a cake. The cake has a dimension of 6 inches x 3 inches x 0.5 feet. She applies the cream all over the cake except at the base. Find the area of the cake applied by the cream?

Surface Area = _____ in²

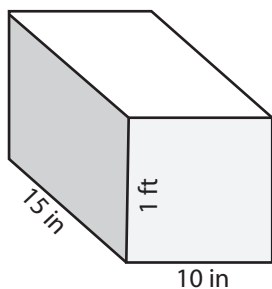
Name : _____

Score : _____

Answer Key

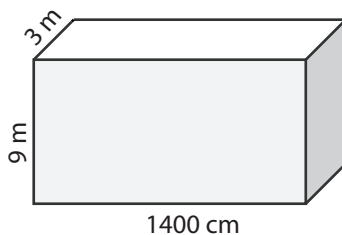
Find the surface area of each rectangular prism.

1)



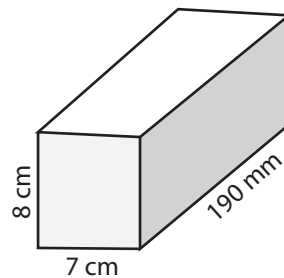
Surface Area = **900** in²

2)



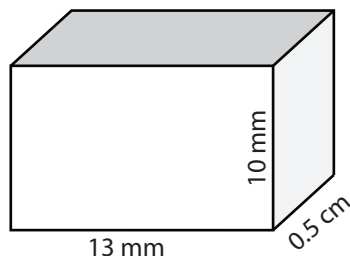
Surface Area = **390** m²

3)



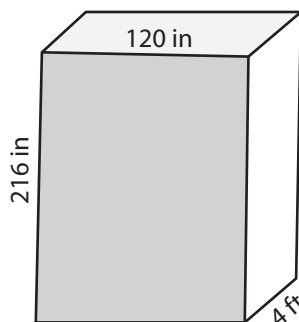
Surface Area = **682** cm²

4)



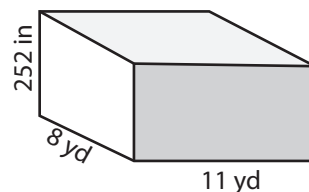
Surface Area = **490** mm²

5)



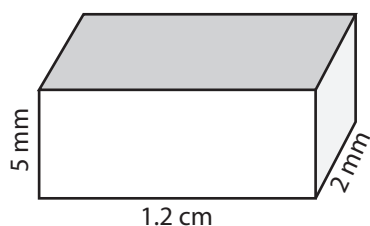
Surface Area = **584** ft²

6)



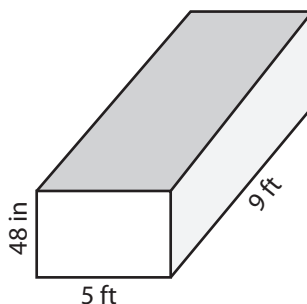
Surface Area = **442** yd²

7)



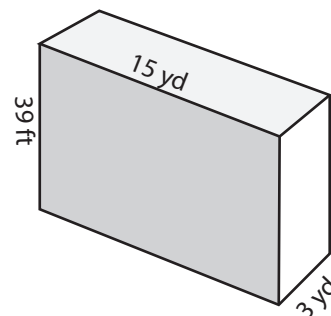
Surface Area = **188** mm²

8)



Surface Area = **202** ft²

9)



Surface Area = **558** yd²

10) Linda bakes a cake. The cake has a dimension of 6 inches x 3 inches x 0.5 feet. She applies the cream all over the cake except at the base. Find the area of the cake applied by the cream?

Surface Area = **126** in²