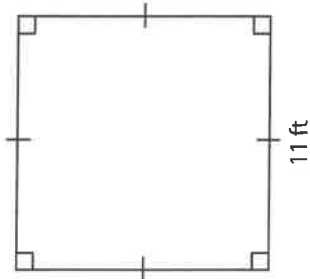


Area of Mixed Shapes

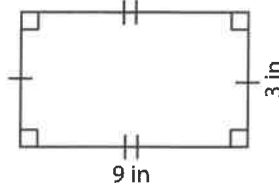
Find the area of each shape. (use $\pi = 3.14$)

1)



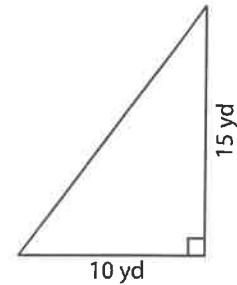
Area = _____

2)



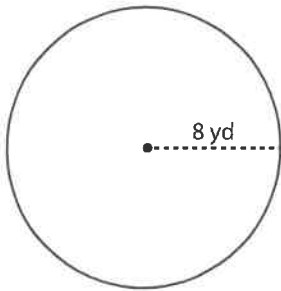
Area = _____

3)



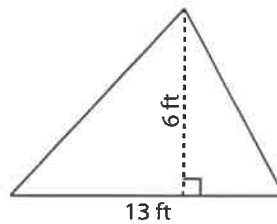
Area = _____

4)



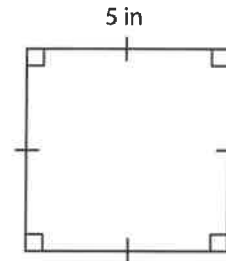
Area = _____

5)



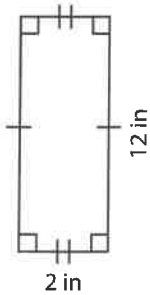
Area = _____

6)



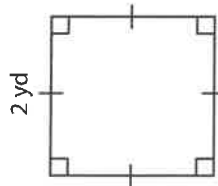
Area = _____

7)



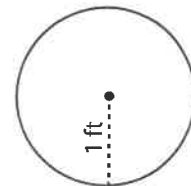
Area = _____

8)



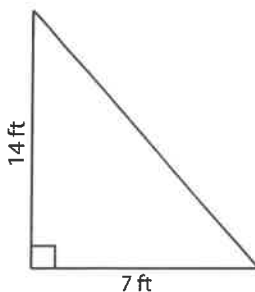
Area = _____

9)



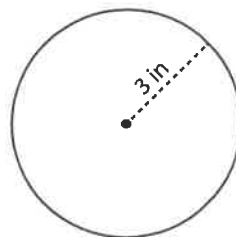
Area = _____

10)



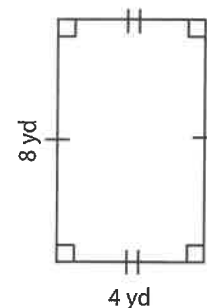
Area = _____

11)



Area = _____

12)

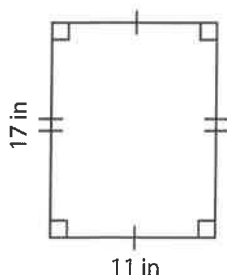


Area = _____

Area of Mixed Shapes

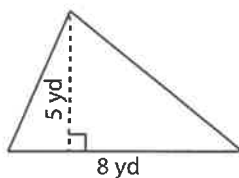
Find the area of each shape. (use $\pi = 3.14$)

1)



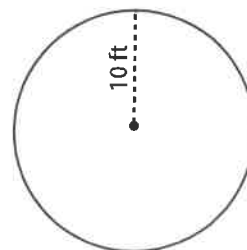
Area = _____

2)



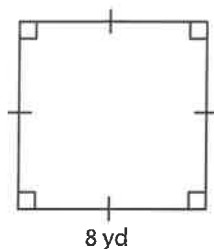
Area = _____

3)



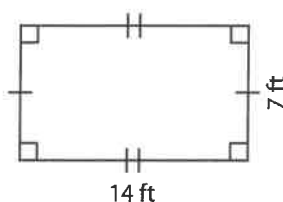
Area = _____

4)



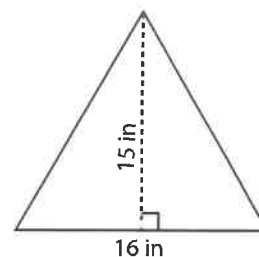
Area = _____

5)



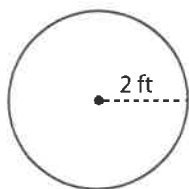
Area = _____

6)



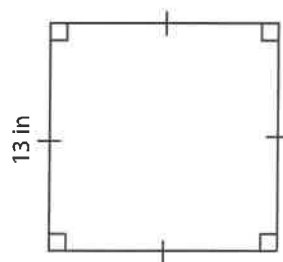
Area = _____

7)



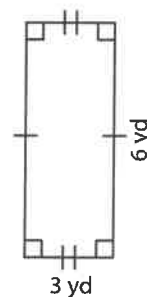
Area = _____

8)



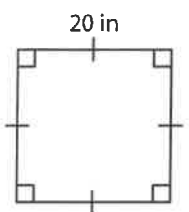
Area = _____

9)



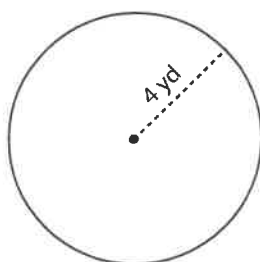
Area = _____

10)



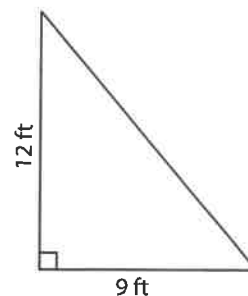
Area = _____

11)



Area = _____

12)

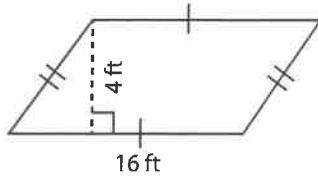


Area = _____

Area of Mixed Shapes

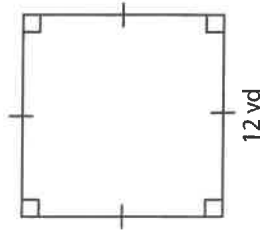
Find the area of each shape. (use $\pi = 3.14$)

1)



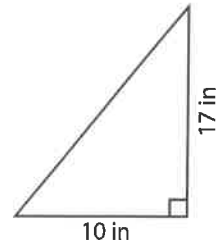
Area = _____

2)



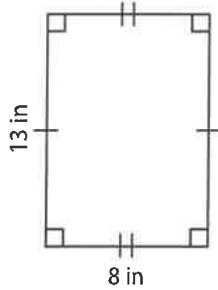
Area = _____

3)



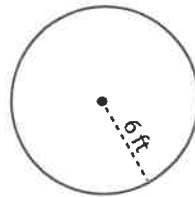
Area = _____

4)



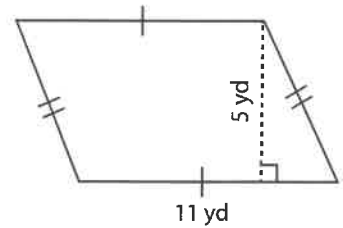
Area = _____

5)



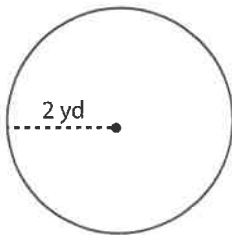
Area = _____

6)



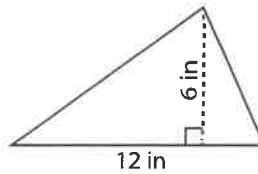
Area = _____

7)



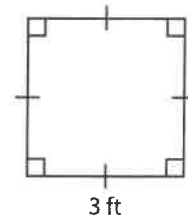
Area = _____

8)



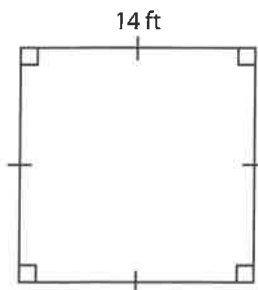
Area = _____

9)



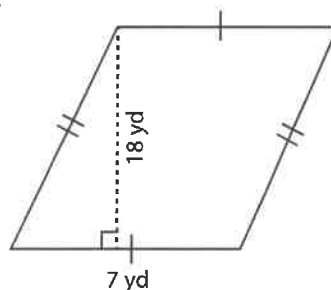
Area = _____

10)



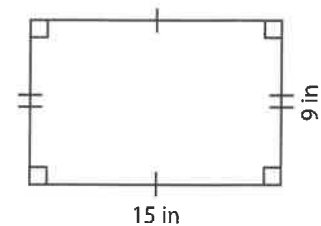
Area = _____

11)



Area = _____

12)

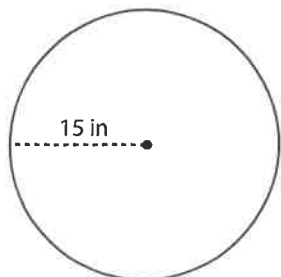


Area = _____

Area of Mixed Shapes

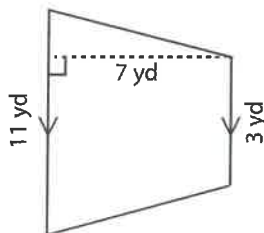
Find the area of each shape. (use $\pi = 3.14$)

1)



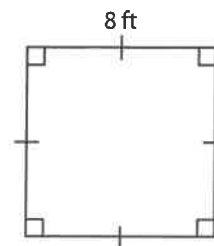
Area = _____

2)



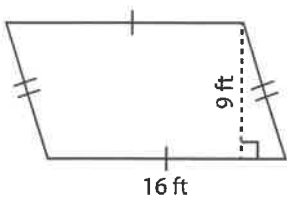
Area = _____

3)



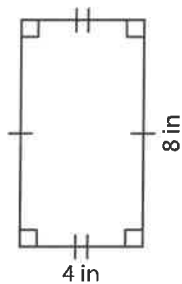
Area = _____

4)



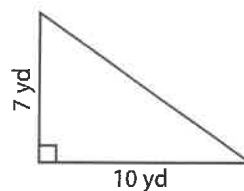
Area = _____

5)



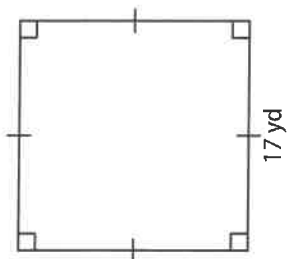
Area = _____

6)



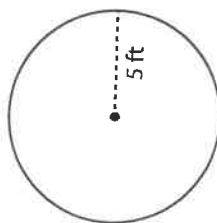
Area = _____

7)



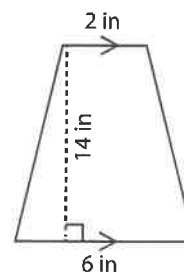
Area = _____

8)



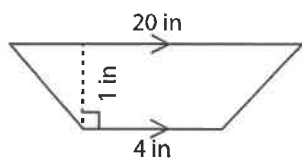
Area = _____

9)



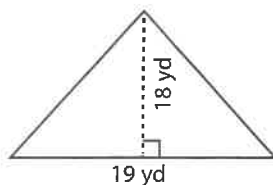
Area = _____

10)



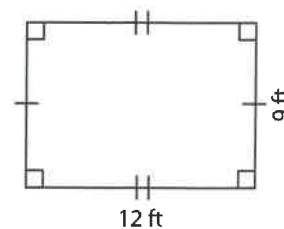
Area = _____

11)



Area = _____

12)

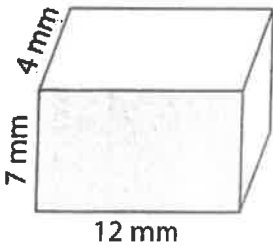


Area = _____

Surface Area of a Rectangular Prism

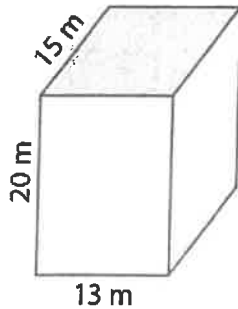
Find the surface area of each rectangular prism.

1)



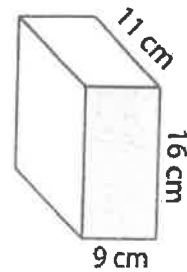
Surface Area = _____

2)



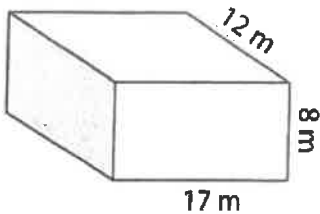
Surface Area = _____

3)



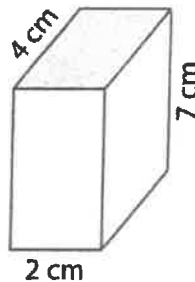
Surface Area = _____

4)



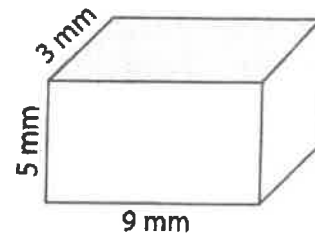
Surface Area = _____

5)



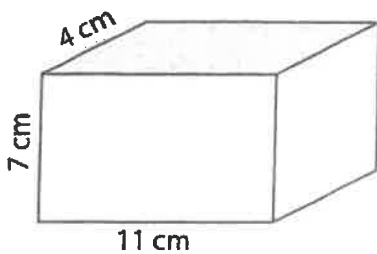
Surface Area = _____

6)



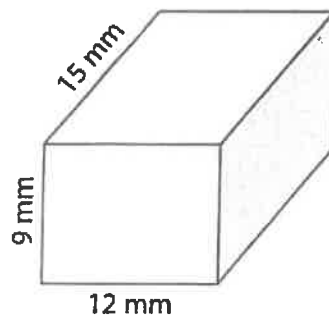
Surface Area = _____

7)



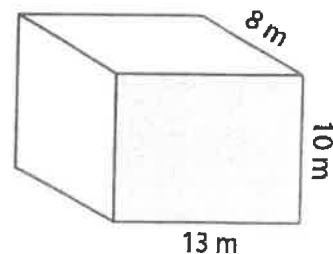
Surface Area = _____

8)



Surface Area = _____

9)



Surface Area = _____

Pick 4 to do

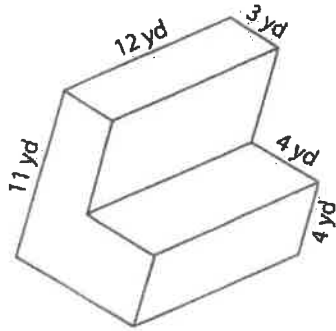
Name: _____

Surface Area - Solid Figures

Integers: ES1

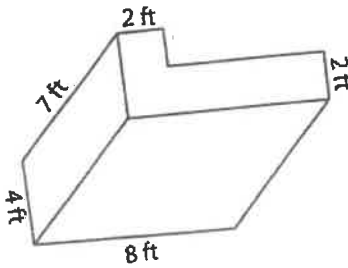
Find the surface area of each solid figure.

1)



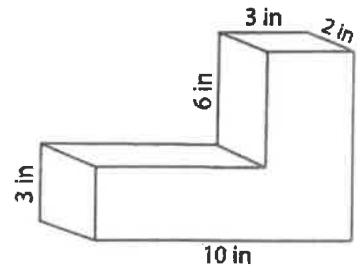
Surface Area = _____

2)



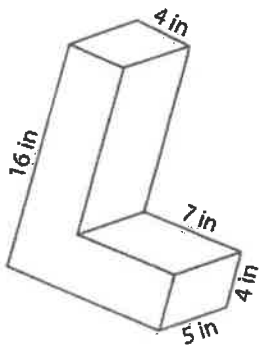
Surface Area = _____

3)



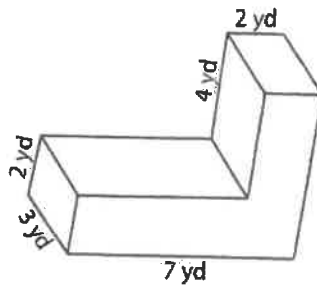
Surface Area = _____

4)



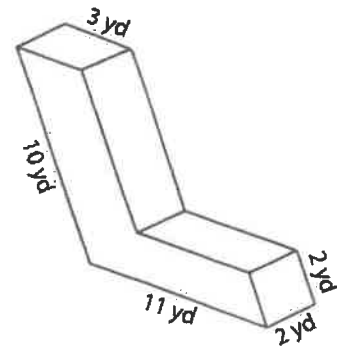
Surface Area = _____

5)



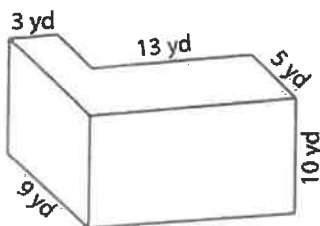
Surface Area = _____

6)



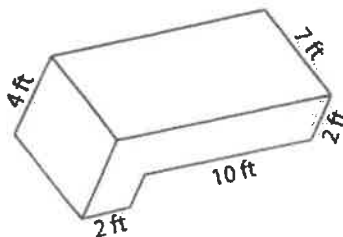
Surface Area = _____

7)



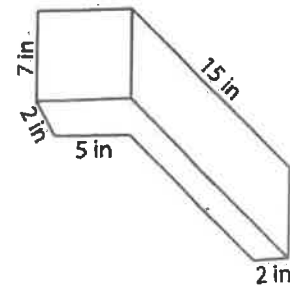
Surface Area = _____

8)



Surface Area = _____

9)



Surface Area = _____

Name: _____

M9 Mr. Maxwell

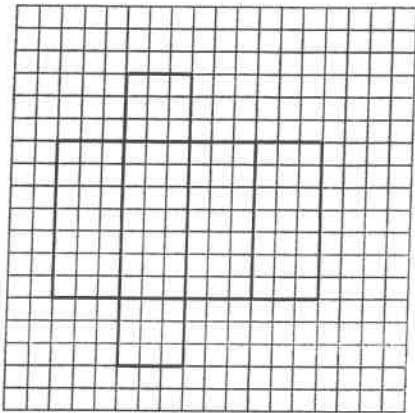
Surface Area of Solids using Nets

Sheet 1

Count the unit squares, and find the surface area of the shape represented by each net.

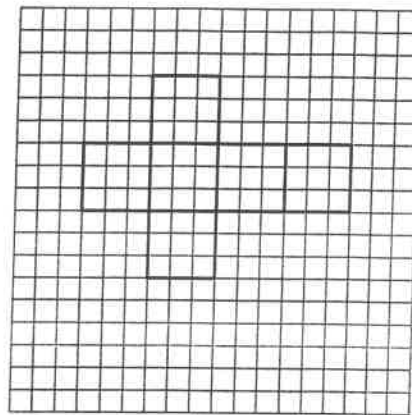
$$\square = 1 \text{ ft}^2$$

1) Rectangular Prism



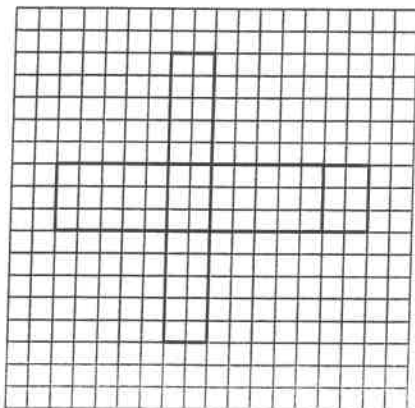
Surface Area = _____

2) Cube



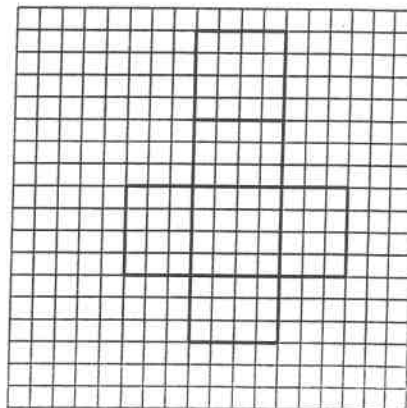
Surface Area = _____

3) Rectangular Prism



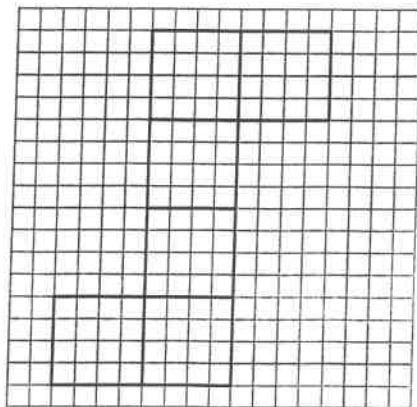
Surface Area = _____

4) Rectangular Prism



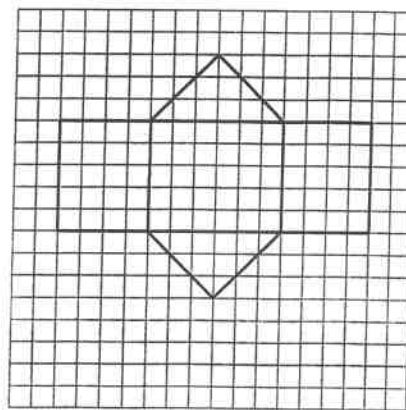
Surface Area = _____

5) Cube



Surface Area = _____

6) Triangular Prism



Surface Area = _____

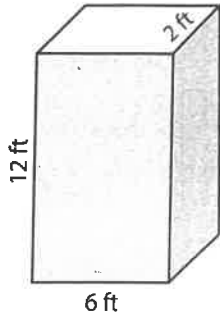
Name: _____

Surface Area of Prisms & Cylinders

L1ES1

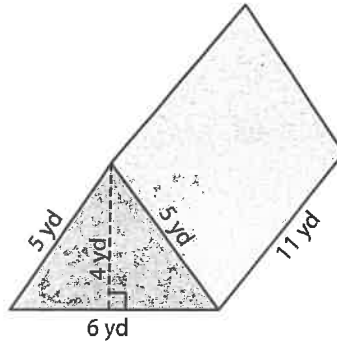
Find the surface area of each shape. (use $\pi = 3.14$)

1)



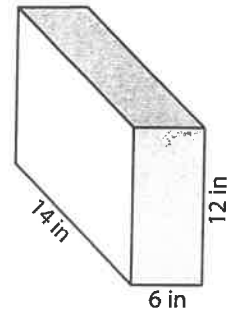
Surface Area = _____

2)



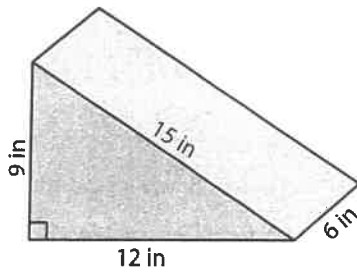
Surface Area = _____

3)



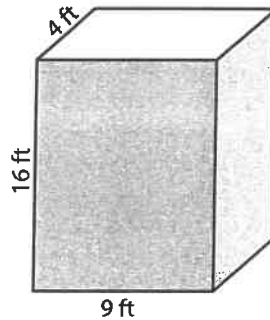
Surface Area = _____

4)



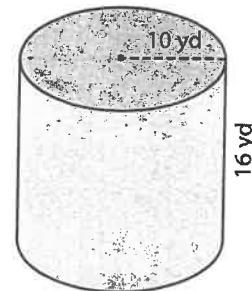
Surface Area = _____

5)



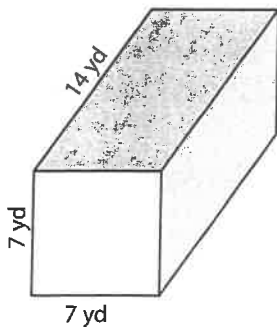
Surface Area = _____

6)



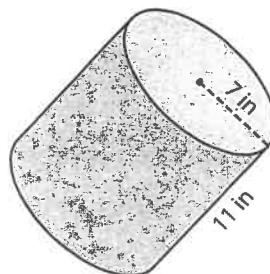
Surface Area = _____

7)



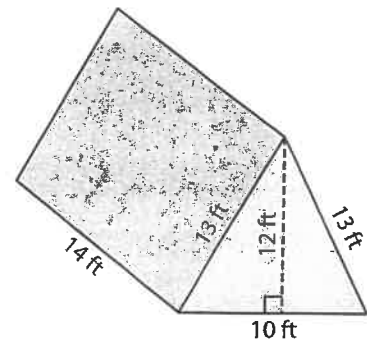
Surface Area = _____

8)



Surface Area = _____

9)



Surface Area = _____

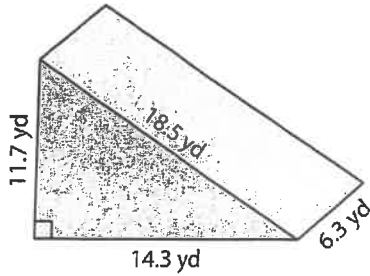
Name : _____

Surface Area of Prisms & Cylinders

Decimals: L1S1

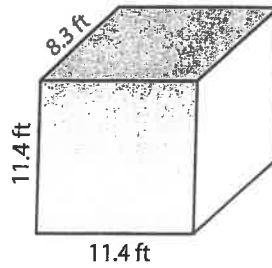
Find the surface area of each shape. Round your answer to two decimal places.
(use $\pi = 3.14$)

1)



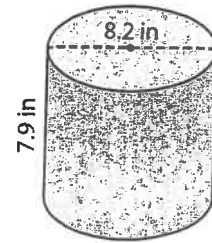
Surface Area = _____

2)



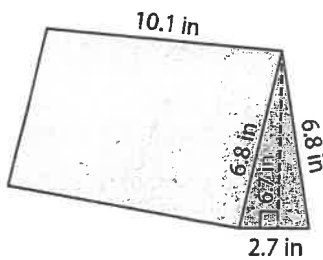
Surface Area = _____

3)



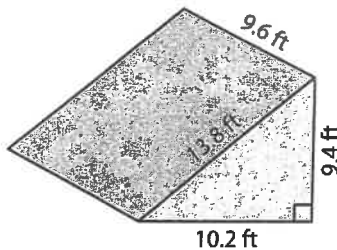
Surface Area = _____

4)



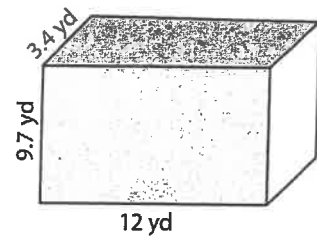
Surface Area = _____

5)



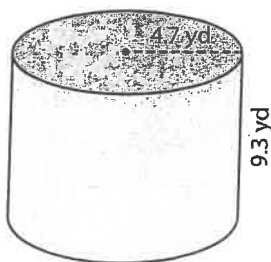
Surface Area = _____

6)



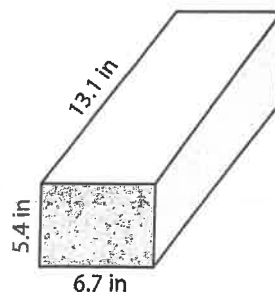
Surface Area = _____

7)



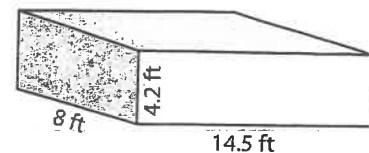
Surface Area = _____

8)



Surface Area = _____

9)



Surface Area = _____

Name: _____

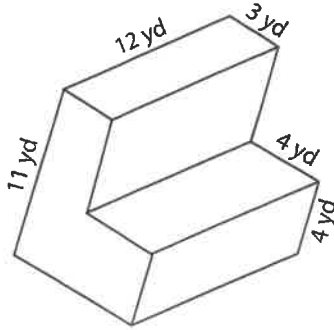
Bonus!

Surface Area - Solid Figures

Integers: ES1

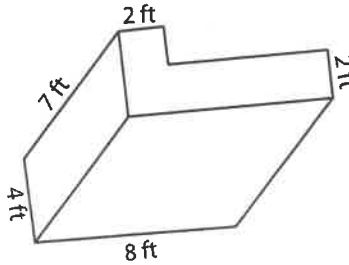
Find the surface area of each solid figure.

1)



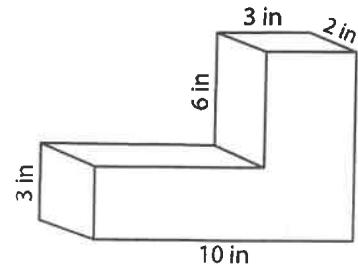
Surface Area = _____

2)



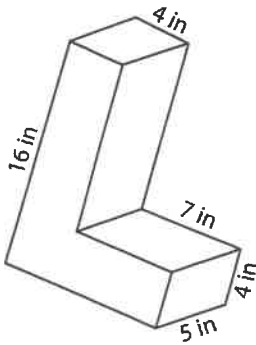
Surface Area = _____

3)



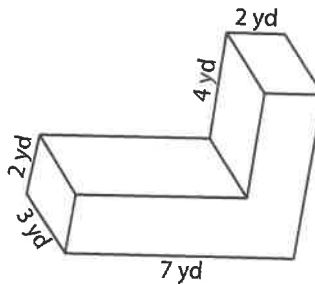
Surface Area = _____

4)



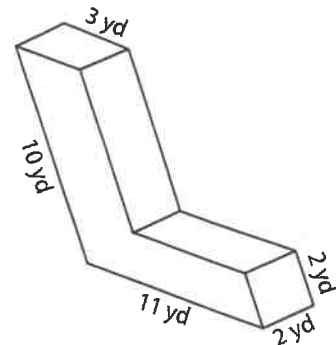
Surface Area = _____

5)



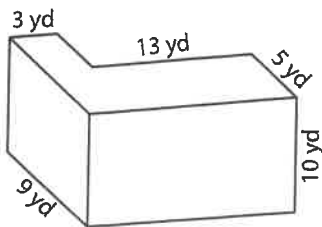
Surface Area = _____

6)



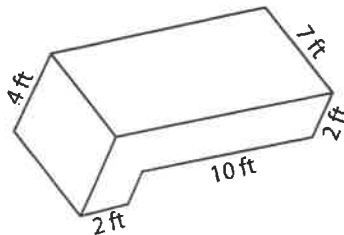
Surface Area = _____

7)



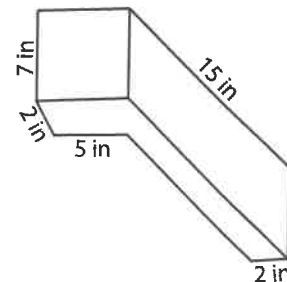
Surface Area = _____

8)



Surface Area = _____

9)



Surface Area = _____

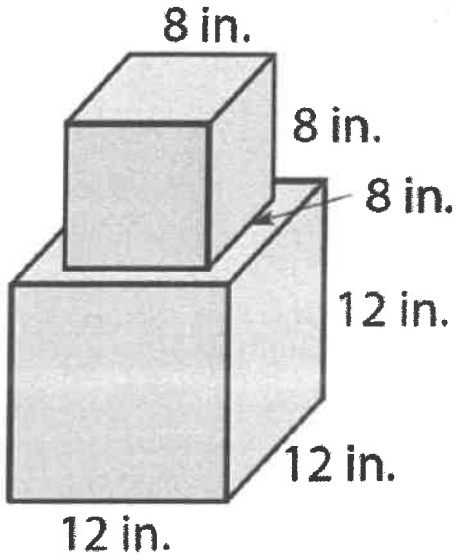
Name: _____

Math 9

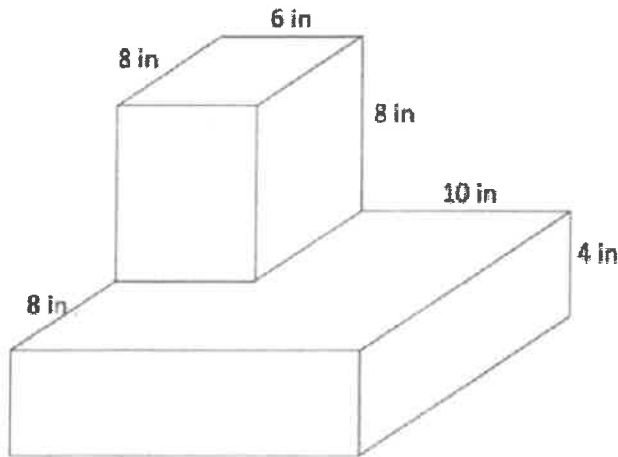
Due Date: _____

1.3 Extra Practice ~ Composite Shapes Worksheet

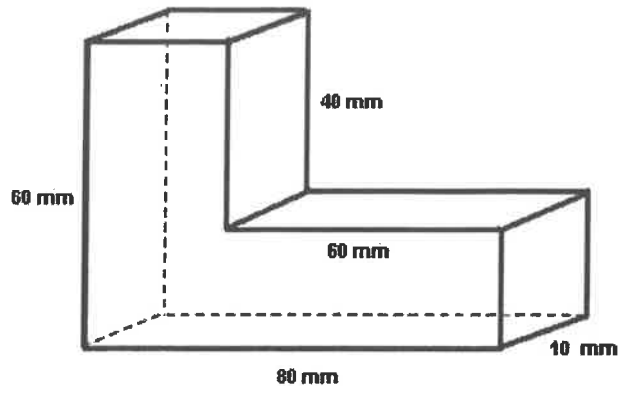
1.



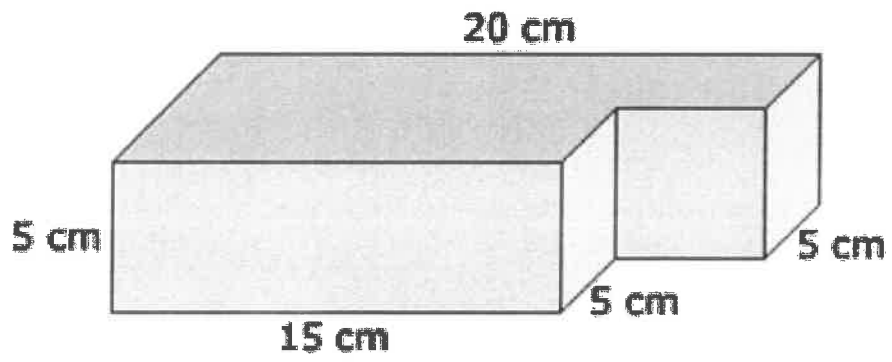
2.



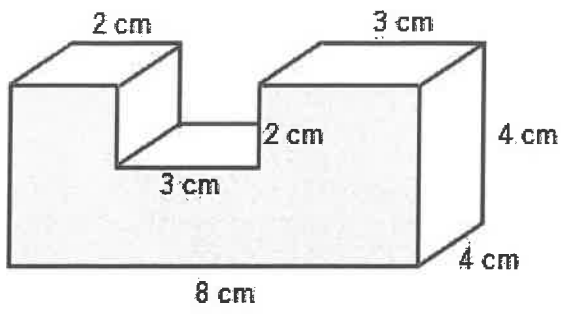
3.



4.



5.



6. BONUS!

