

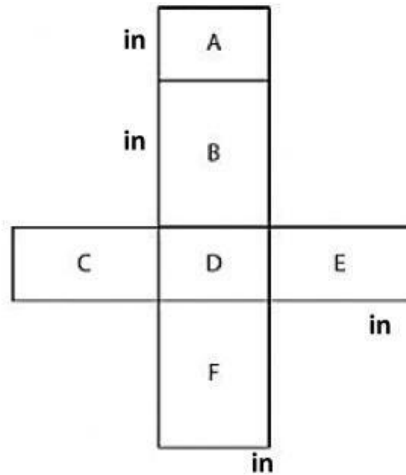
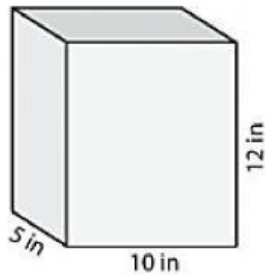
# Surface Area of 3D Shapes

Name/ Class:

Date:

Look carefully the 3D shapes below, complete the net of 3D shapes with its measurement and determine the surface area!

1.



Area A =                       $\text{in}^2$

Area B =                       $\text{in}^2$

Area C =                       $\text{in}^2$

Area D =                       $\text{in}^2$

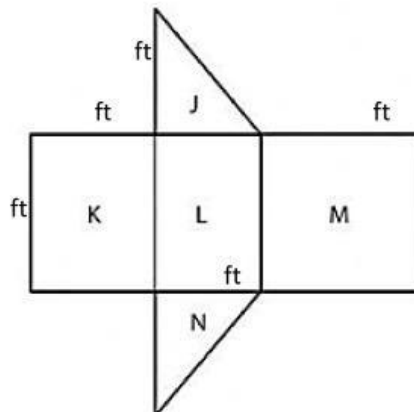
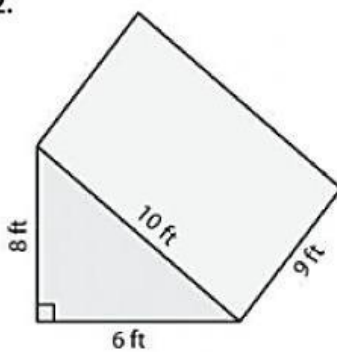
Area E =                       $\text{in}^2$

Area F =                       $\text{in}^2$

Surface Area = Area A + Area B + Area C + Area D + Area E + Area F

Surface Area =                      +                      +                      +                      +                      +                      +  
=                       $\text{in}^2$

2.



Area J =                       $\text{ft}^2$

Area K =                       $\text{ft}^2$

Area L =                       $\text{ft}^2$

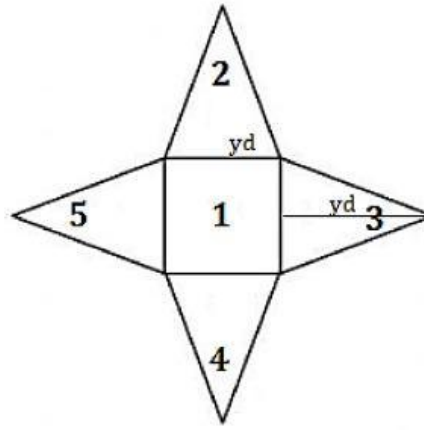
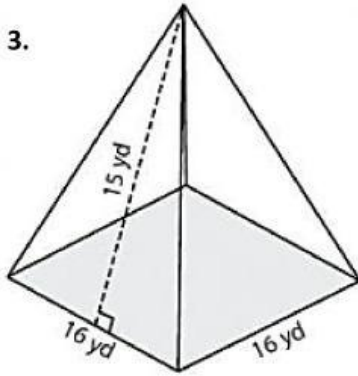
Area M =                       $\text{ft}^2$

Area N =                       $\text{ft}^2$

Surface Area = Area J + Area K + Area L + Area M + Area N

Surface Area =                      +                      +                      +                      +                      +  
=                       $\text{ft}^2$

3.



Area 1 =  $yd^2$

Area 2 =  $yd^2$

Area 3 =  $yd^2$

Area 4 =  $yd^2$

Area 5 =  $yd^2$

Surface Area = Area 1 + Area 2 + Area 3 + Area 4 + Area 5

Surface Area =        +        +        +        +  
                              =         $yd^2$