**Pyramid Surface Area**
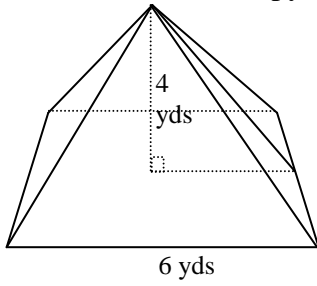MATHguide.com

Name: _____

Use the figure below to answer questions #1 & 2.
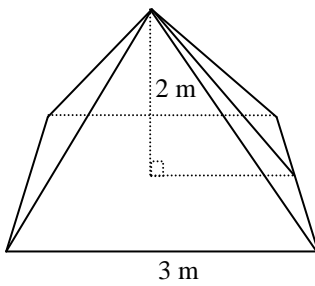1)  Draw the net of this pyramid.
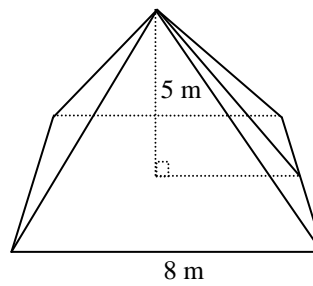
4
yds

6 yds

2)  Calculate the surface area of the figure from problem #1. Do so by calculating the slant height and then calculating the area of each face from the net.

Use the following diagrams of square-based pyramids to calculate their surface areas.
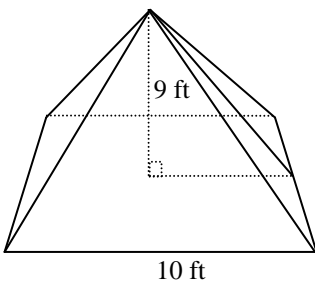
3)

2 m

3 m

4)

5 m

8 m

5)

9 ft

10 ft

6)

7 in

12 in