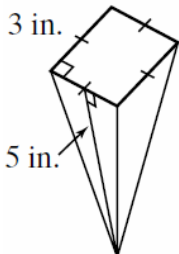
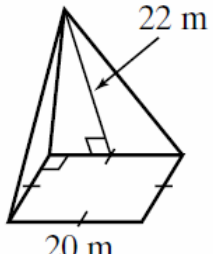


# Surface Area of Right Square Pyramids Notes Name \_\_\_\_\_

Surface Area is measured in \_\_\_\_\_ units.

1. 	What is the name of this 3-D shape?  What is the base shape?  How many bases are there?
Area of the base:	Area of triangles:
Total Surface Area of the Right Square Pyramid:	

2. 	What is the name of this 3-D shape?  What is the base shape?  How many bases are there?
Area of the base:	Area of triangles:
Total Surface Area of the Right Square Pyramid:	

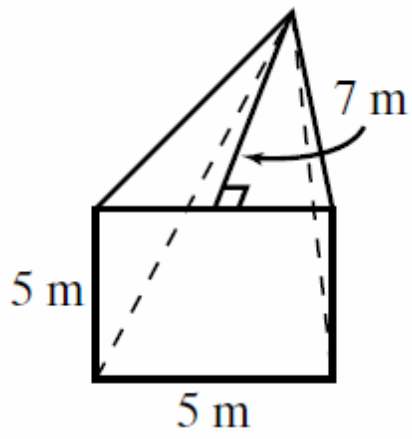
## Formula for Surface Area of a Right Square Pyramid:

SA =

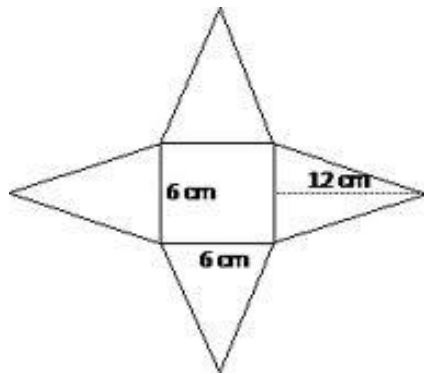


**Pause the video and try the problems on the back on your own!  
Then press play and check your answers with a color pen.**

1.



2.



3.

