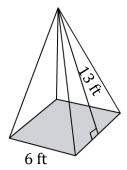
## Surface area of a Square Pyramid

Name:

Date:

Find the surface area of a square pyramid? (b=breadth, s=slant height).

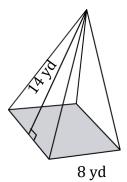
1)



 $A = b^2 + 2bs$ 

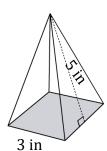
$$A = 192 \text{ ft}^2$$

2)



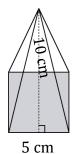
 $A = b^2 + 2bs$ 

3)



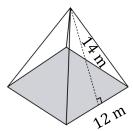
 $A = b^2 + 2bs$ 

4)



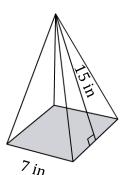
 $A = b^2 + 2bs$ 

5)



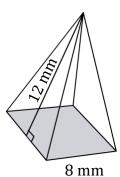
 $A = b^2 + 2bs$ 

6)



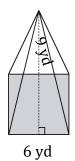
 $A = b^2 + 2bs$ 

7)



 $A = b^2 + 2bs$ 

8)



 $A = b^2 + 2bs$ 

A =

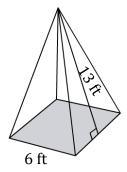
## Surface area of a Square Pyramid

Name:\_\_\_\_\_

Date:\_\_\_\_\_

Find the surface area of a square pyramid? (b=breadth, s=slant height).

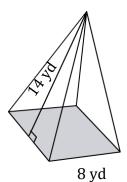
1)



 $A = b^2 + 2bs$ 

$$A = _{192} ft^{2}$$

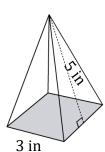
2)



 $A = b^2 + 2bs$ 

$$A = 288 \text{ yd}^2$$

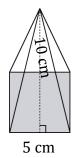
3)



 $A = b^2 + 2bs$ 

$$A = _{39 \text{ in}^2}$$

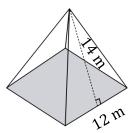
4)



 $A = b^2 + 2bs$ 

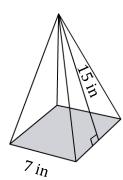
$$A = 125 \text{ cm}^2$$

5)



 $A = b^2 + 2bs$ 

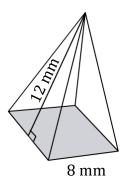
6)



 $A = b^2 + 2bs$ 

$$A = _{259 \text{ in}^2}$$

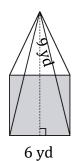
7)



 $A = b^2 + 2bs$ 

$$A = 256 \text{ mm}^2$$

8)



$$A = 144 \text{ yd}^2$$

 $A = b^2 + 2bs$