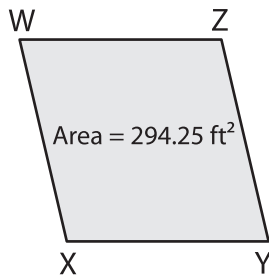


Name : _____

Area of a Rhombus

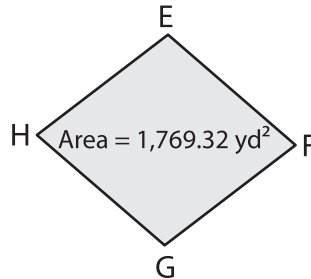
Sheet 5

1)



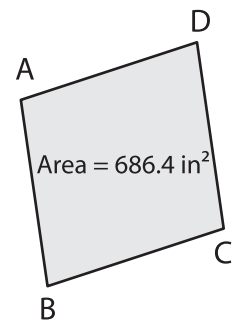
$XZ = 21.4 \text{ ft}$. Find WY .

2)



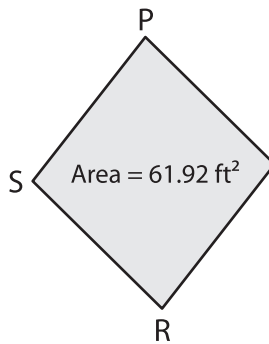
$FH = 62.3 \text{ yd}$. Find EG .

3)



$AC = 31.2 \text{ in}$. Find BD .

4)



$PR = 14.4 \text{ ft}$. Find QS .

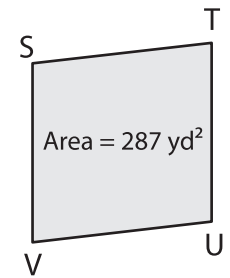
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$SU = 20.5 \text{ yd}$. Find TV .

7) The length of one of the diagonals is $27.84 \text{ square feet}$.

_____ of the other diagonal, if the

8) The area of a rhombus is $90.4 \text{ square inches}$. If one of the diagonals measure 11.3 inches , determine the length of the other diagonal.
