

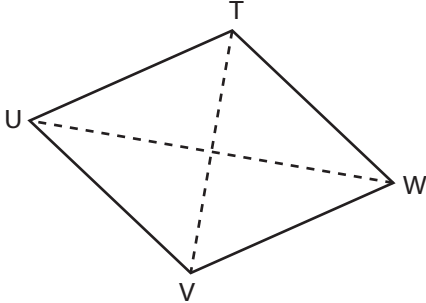
Name : \_\_\_\_\_

## Area of a Rhombus

T1S2

Find the area of each rhombus. Round your answer to two decimal places.

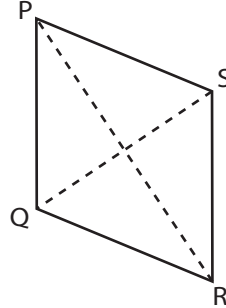
1)



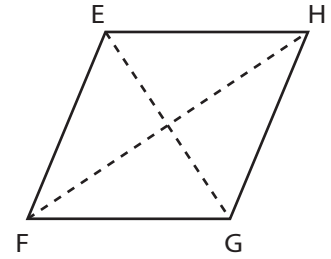
$UW = 20$  yd ;  $TV = 9.6$  yd

Area = \_\_\_\_\_

2)



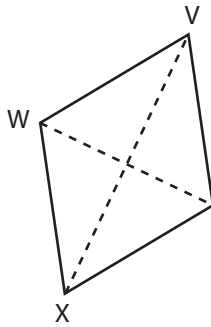
3)



$EG = 11.2$  in ;  $FH = 13.3$  in

Area = \_\_\_\_\_

4)



$WX = 12.4$  ft ;  $VZ = 15.2$  ft

Area = \_\_\_\_\_

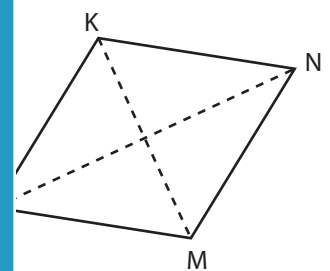
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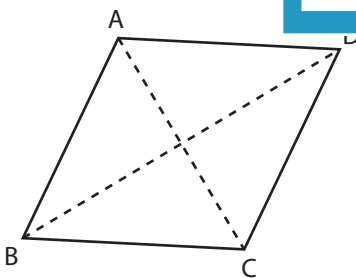
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$KL = 3.6$  yd ;  $LN = 6.8$  yd

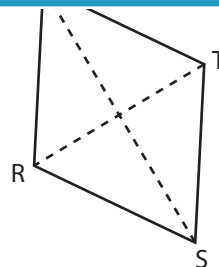
Area = \_\_\_\_\_

7)



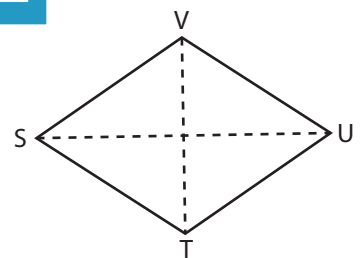
$AC = 16.8$  in ;  $BD = 19.7$  in

Area = \_\_\_\_\_



$RT = 5.3$  yd ;  $QS = 8.5$  yd

Area = \_\_\_\_\_

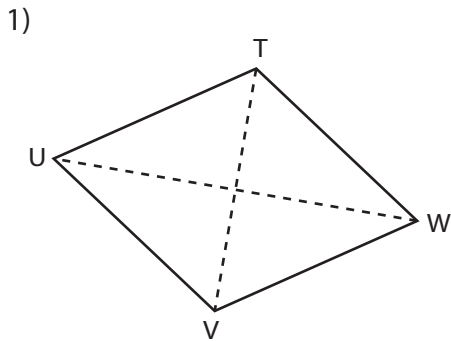


$SU = 4.9$  ft ;  $TV = 2.1$  ft

Area = \_\_\_\_\_

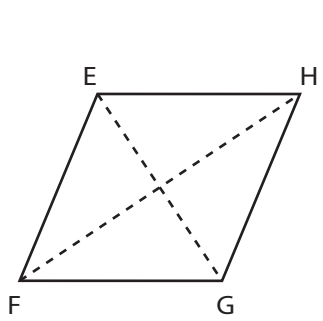
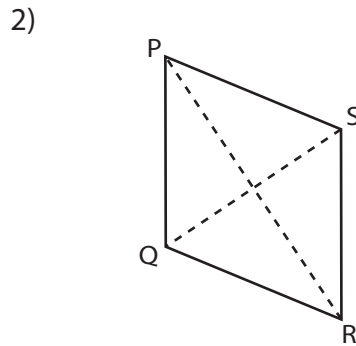
**Area of a Rhombus**

Find the area of each rhombus. Round your answer to two decimal places.



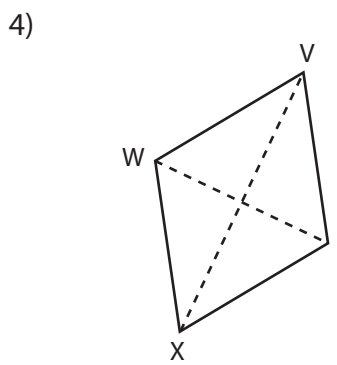
$UW = 20 \text{ yd}$  ;  $TV = 9.6 \text{ yd}$

Area = **96 yd<sup>2</sup>**



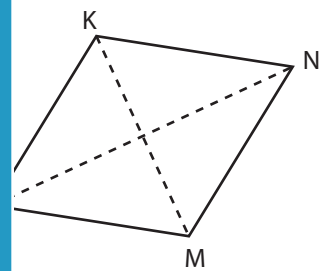
$EG = 11.2 \text{ in}$  ;  $FH = 13.3 \text{ in}$

Area = **74.48 in<sup>2</sup>**



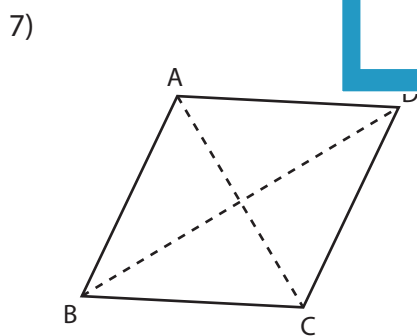
$WX = 12.4 \text{ ft}$  ;  $VX = 15.2$

Area = **94.24 ft<sup>2</sup>**



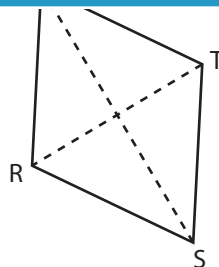
$KM = 3.6 \text{ yd}$  ;  $LN = 6.8 \text{ yd}$

Area = **12.24 yd<sup>2</sup>**



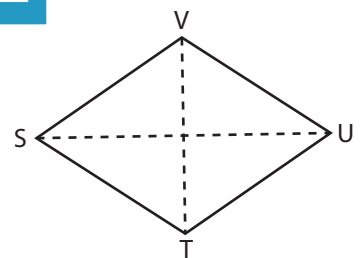
$AC = 16.8 \text{ in}$  ;  $BD = 19.7 \text{ in}$

Area = **165.48 in<sup>2</sup>**



$RT = 5.3 \text{ yd}$  ;  $QS = 8.5 \text{ yd}$

Area = **22.53 yd<sup>2</sup>**



$SU = 4.9 \text{ ft}$  ;  $TV = 2.1 \text{ ft}$

Area = **5.15 ft<sup>2</sup>**

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