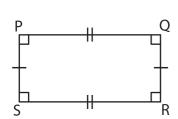
Area of a Quadrilateral

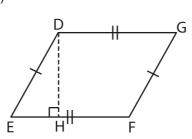
Find the area of each shape. Round your answer to two decimal places.

1)

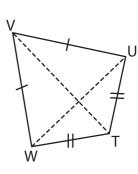


PQ = 39 ft ; PS = 4 yd

2)



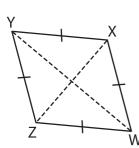
3)



TV = 9 ft; UW = 2 yd

$$Area = \underline{\hspace{1cm}} yd^2$$

4)



XZ = 1 yd; YW = 28 in

7) If the lengths of the diag

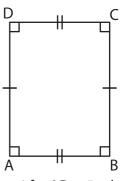
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AB = 6 ft; AD = 5 yd

 $Area = \underline{\hspace{1cm}} yd^2$

ne area of the kite.

square yards

8) The base of a parallelogram is 168 inches and the height is 9 feet. Determine the area of the parallelogram.

_____ square feet