

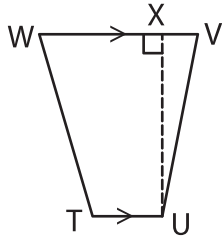
Name : _____

Area – Mixed Shapes

L3S1

Find the area of each shape. (Use $\pi = \frac{22}{7}$)

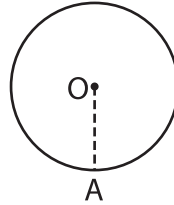
1)



$TU = \frac{10}{7}$ ft ; $VW = \frac{7}{2}$ ft
 $UX = 7$ ft

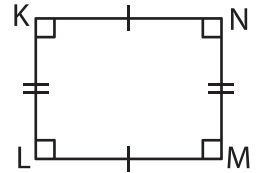
Area =

2)



$OA = \frac{7}{2}$ in

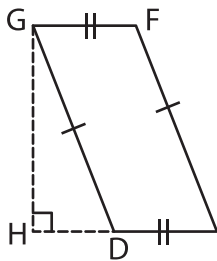
3)



$KN = 4\frac{1}{3}$ yd ; $NM = 3\frac{9}{13}$ yd

Area =

4)



$FG = 2\frac{4}{5}$ in ; $GH =$

Area =

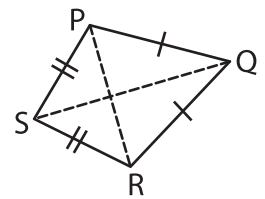
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$SQ = 4\frac{3}{8}$ ft ; $PR = \frac{24}{7}$ ft

Area =

7) The side of a square n

8) Find the area of the rhombus whose diagonals measure $8\frac{1}{6}$ yards and $5\frac{1}{7}$ yards.