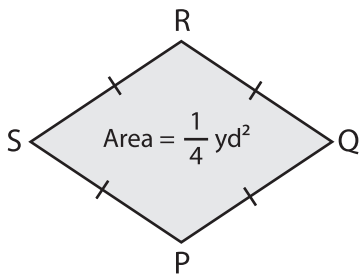


Name : _____

Area - Quadrilateral

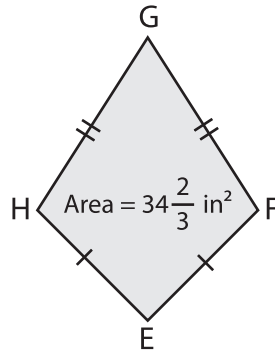
Sheet 3

1)



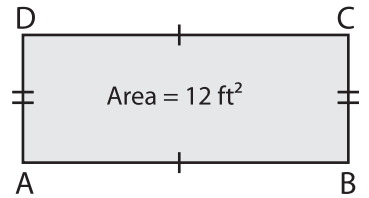
$PR = \frac{3}{7}$ yd. Find SQ .

2)



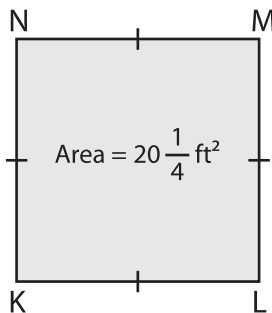
$FH = \frac{16}{3}$ in. Find EG .

3)



$BC = 2\frac{1}{4}$ ft. Find AB .

4)



Find KL .

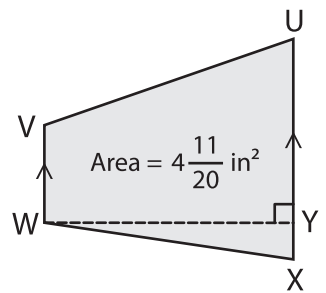
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$UX = 2\frac{1}{5}$ in, $WY = 3\frac{1}{2}$ in, Find VW .

7) The area of a kite is $34\frac{6}{7}$ of the other diagonal.

ures $5\frac{5}{7}$ feet, find the length

8) The height of a parallelogram is $\frac{16}{7}$ yards. Determine the base, if the area of the parallelogram is 8 square yards.