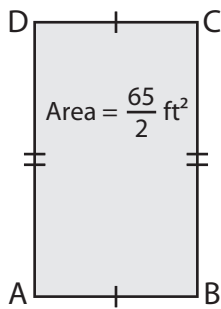


Name : _____

Area - Quadrilateral

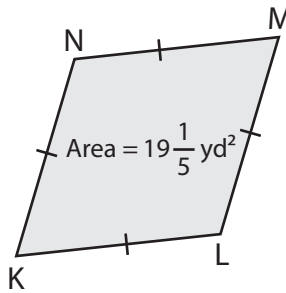
Sheet 2

1)



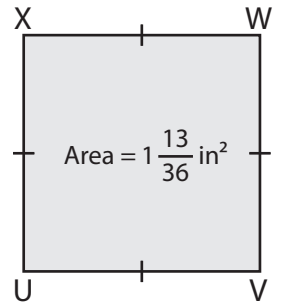
$AB = 3\frac{3}{4}$ ft. Find BC.

2)



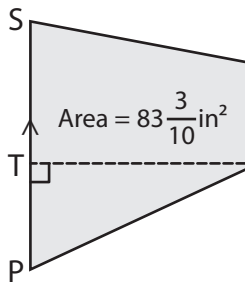
$NL = 5\frac{2}{5}$ yd. Find KM.

3)



Find XW.

4)



$SP = 11\frac{2}{7}$ in, $RQ = 5$.
Find TQ.

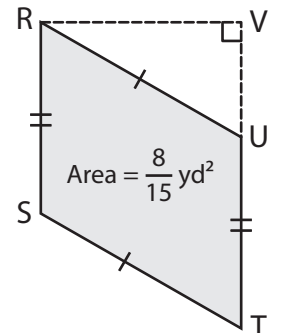
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$UT = \frac{3}{5}$ yd. Find RV.

7) A square has an area of

the square?

8) One of the diagonals of a rhombus measures $\frac{12}{7}$ feet. Find the length of the other diagonal, if the area of the rhombus is $\frac{8}{3}$ square feet.

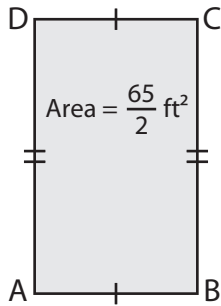
Name : _____

Answer key

Area - Quadrilateral

Sheet 2

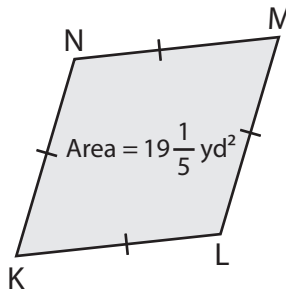
1)



$AB = 3\frac{3}{4}$ ft. Find BC.

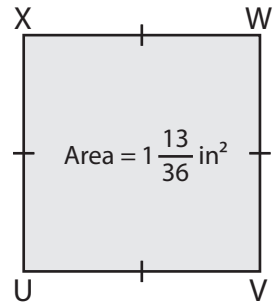
$BC = \frac{26}{3}$ or $8\frac{2}{3}$

2)



$NL = 5\frac{2}{5}$ yd. Find KM.

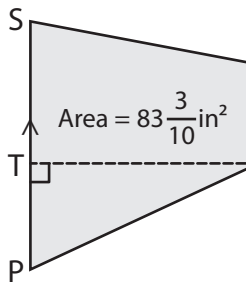
3)



Find XW.

$XW = \frac{7}{6}$ or $1\frac{1}{6}$ in

4)



$SP = 11\frac{2}{7}$ in, $RQ = 5$.
Find TQ.

$TQ = \frac{49}{5}$ or $9\frac{4}{5}$ in

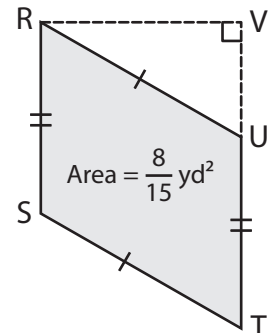
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$UT = \frac{3}{5}$ yd. Find RV.

$RV = \frac{8}{9}$ yd

7) A square has an area of

_____ the square?

$\frac{13}{2}$ or $6\frac{1}{2}$ yards

8) One of the diagonals of a rhombus measures $\frac{12}{7}$ feet. Find the length of the other diagonal, if the area of the rhombus is $\frac{8}{3}$ square feet.

$\frac{28}{9}$ or $3\frac{1}{9}$ feet