Area – Quadrilateral

Find the area of each quadrilateral.

1)

K
J □──────N
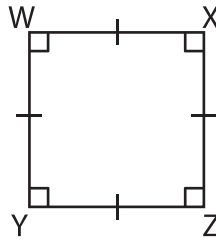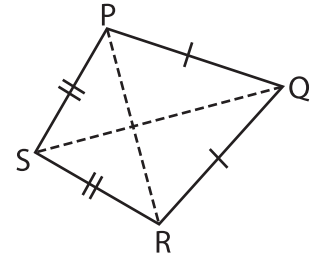M   L
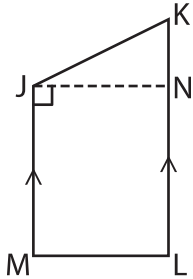
KL = 11 yd ; JM = $9\frac{4}{7}$ yd ;
JN = $6\frac{1}{2}$ yd

Area =

2)

W ┌──────┐ X
  │   │
Y └──────┘ Z

3)

P
S   Q
   R

SQ = $8\frac{2}{3}$ in ; PR = $2\frac{2}{9}$ in

Area =

4)

E
H ◄----►F
G
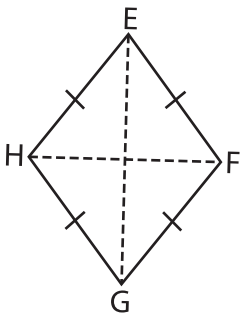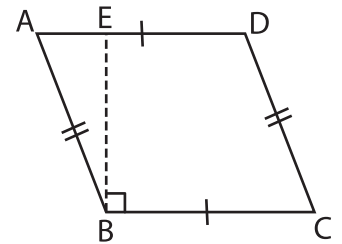
EG = 15 ft ; HF = $7\frac{2}{5}$ ft

Area =

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A   E   D
B   C

AD = $11\frac{5}{8}$ in ; BE = $5\frac{1}{3}$ in

Area =

7)   The parallel bases of a   endicular distance between
      the bases is $4\frac{2}{7}$ inches,

      _____

8)   If the lengths of the diagonals of a rhombus are $\frac{10}{17}$ yard and $2\frac{4}{5}$ yards, determine the area of the
      rhombus.

      _____