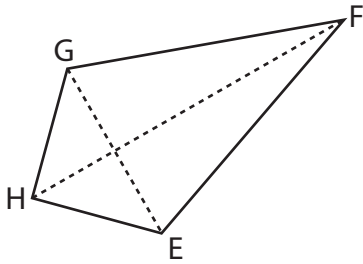


Area of a Kite

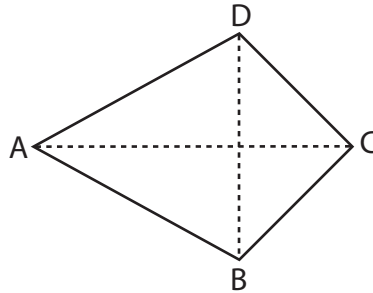
Find the area of each kite.

1) $GE = 3.6$ yd ; $HF = 11.3$ yd



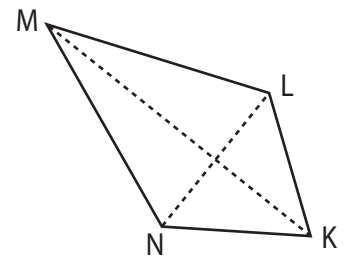
Area = _____

2) $AC = 9.4$ ft ; $BD = 6.8$ ft



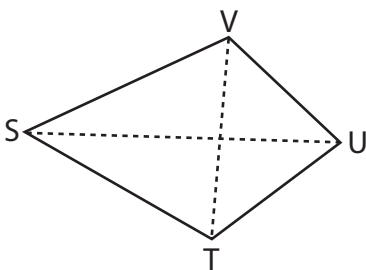
Area = _____

3) $MK = 13.3$ in ; $NL = 4.2$ in



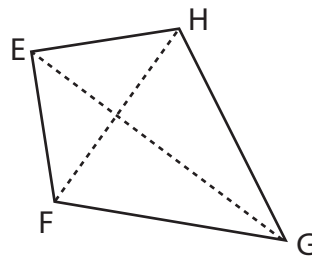
Area = _____

4) $SU = 8.5$ ft ; $TV = 4$ ft



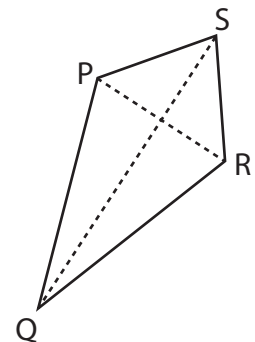
Area = _____

5) $EG = 10.6$ in ; $FH = 5.9$ in



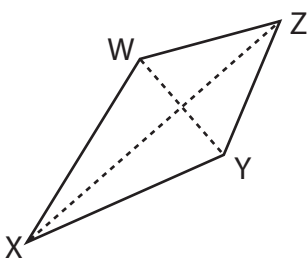
Area = _____

6) $PR = 2.4$ yd ; $QS = 10.8$ yd



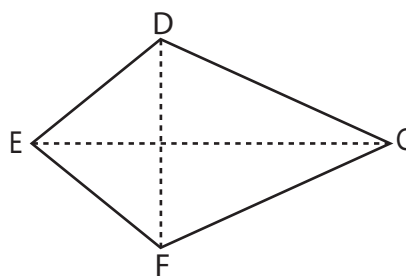
Area = _____

7) $WY = 4.8$ in ; $XZ = 12.7$ in



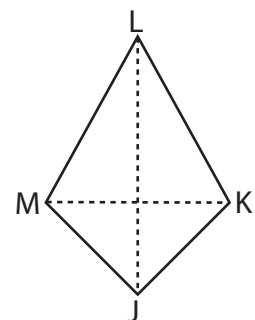
Area = _____

8) $EC = 14.5$ yd ; $FD = 9.8$ yd



Area = _____

9) $MK = 3.2$ ft ; $JL = 7.1$ ft



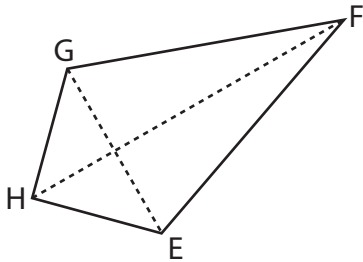
Area = _____

Area of a Kite

Answer Key

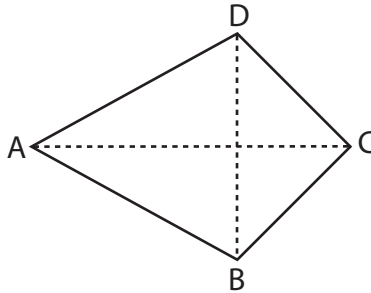
Find the area of each kite.

1) $GE = 3.6$ yd ; $HF = 11.3$ yd



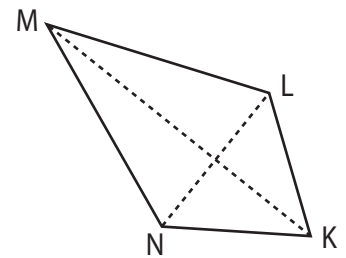
Area = 20.34 yd²

2) $AC = 9.4$ ft ; $BD = 6.8$ ft



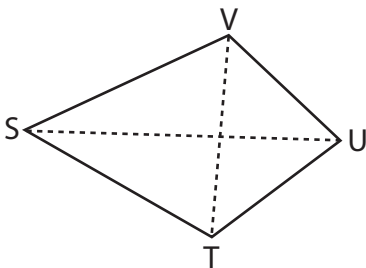
Area = 31.96 ft²

3) $MK = 13.3$ in ; $NL = 4.2$ in



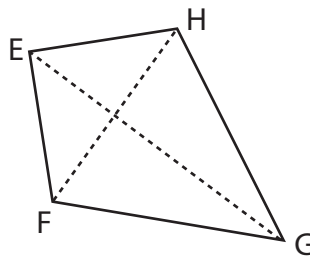
Area = 27.93 in²

4) $SU = 8.5$ ft ; $TV = 4$ ft



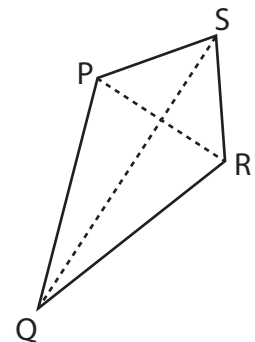
Area = 17 ft²

5) $EG = 10.6$ in ; $FH = 5.9$ in



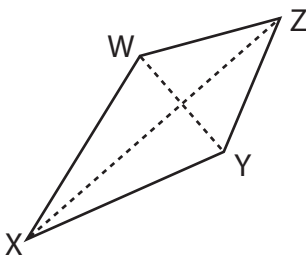
Area = 31.27 in²

6) $PR = 2.4$ yd ; $QS = 10.8$ yd



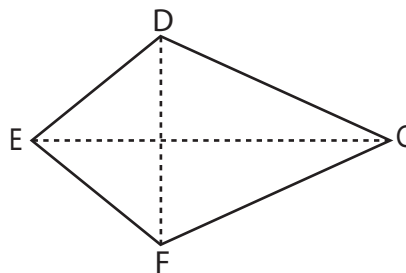
Area = 12.96 yd²

7) $WY = 4.8$ in ; $XZ = 12.7$ in



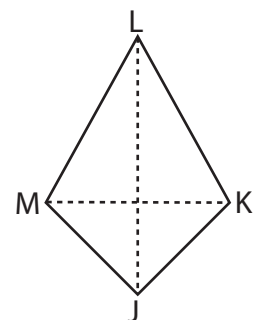
Area = 30.48 in²

8) $EC = 14.5$ yd ; $FD = 9.8$ yd



Area = 71.05 yd²

9) $MK = 3.2$ ft ; $JL = 7.1$ ft



Area = 11.36 ft²