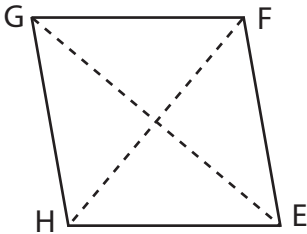


Area of a Rhombus

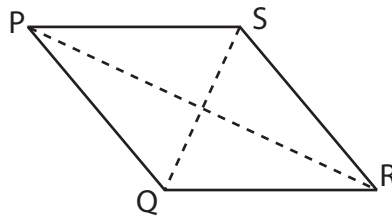
Find the area of each rhombus.

1) $GE = 32$ in ; $HF = 26$ in



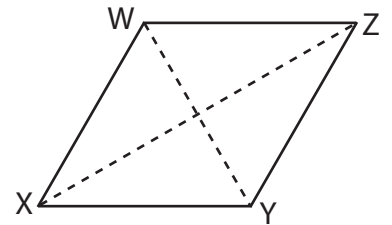
Area = _____

2) $QS = 29$ ft ; $PR = 45$ ft



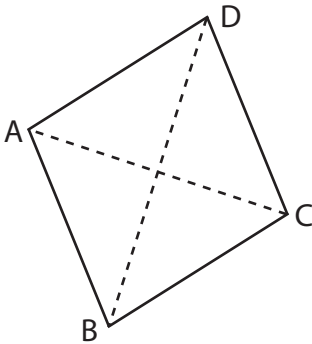
Area = _____

3) $WY = 13$ yd ; $XZ = 24$ yd



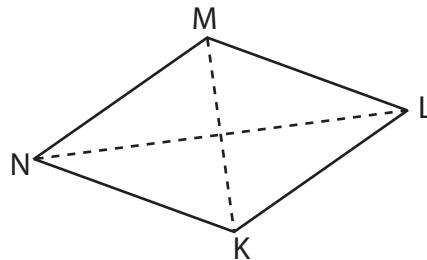
Area = _____

4) $AC = 22$ yd ; $BD = 25$ yd



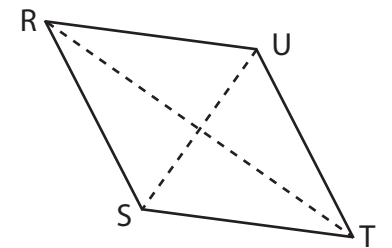
Area = _____

5) $MK = 14$ in ; $NL = 36$ in



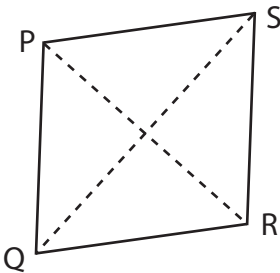
Area = _____

6) $RT = 41$ ft ; $SU = 29$ ft



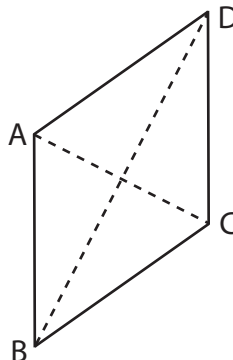
Area = _____

7) $PR = 28$ ft ; $QS = 39$ ft



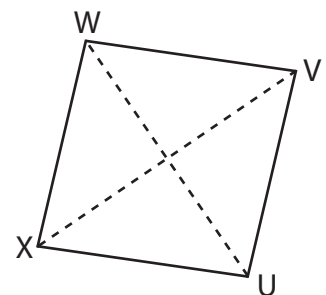
Area = _____

8) $AC = 11$ yd ; $BD = 44$ yd



Area = _____

9) $WU = 30$ in ; $XV = 34$ in



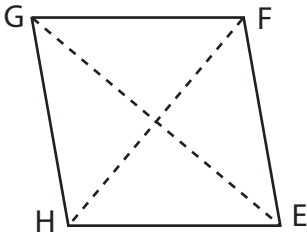
Area = _____

Area of a Rhombus

Answer Key

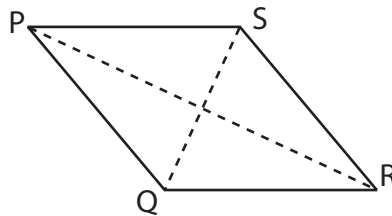
Find the area of each rhombus.

1) $GE = 32$ in ; $HF = 26$ in



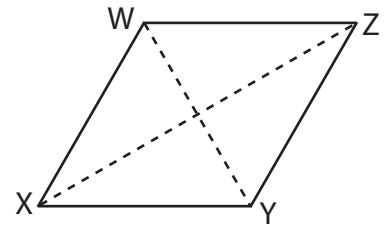
Area = 416 in²

2) $QS = 29$ ft ; $PR = 45$ ft



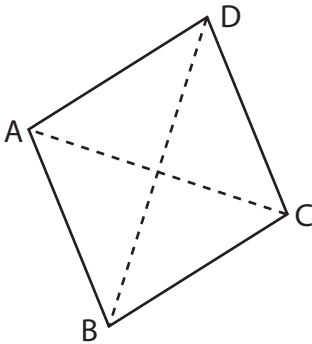
Area = 652.5 ft²

3) $WY = 13$ yd ; $XZ = 24$ yd



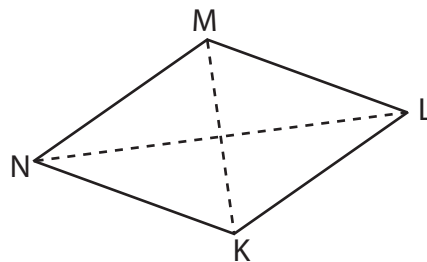
Area = 156 yd²

4) $AC = 22$ yd ; $BD = 25$ yd



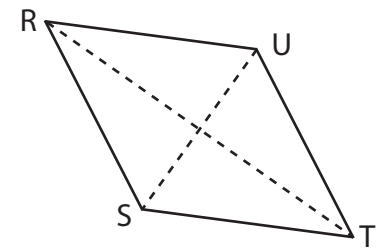
Area = 275 yd²

5) $MK = 14$ in ; $NL = 36$ in



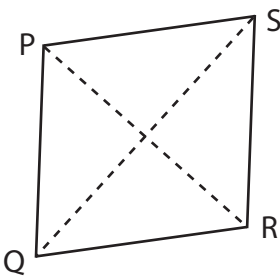
Area = 252 in²

6) $RT = 41$ ft ; $SU = 29$ ft



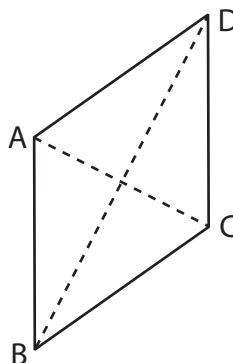
Area = 594.5 ft²

7) $PR = 28$ ft ; $QS = 39$ ft



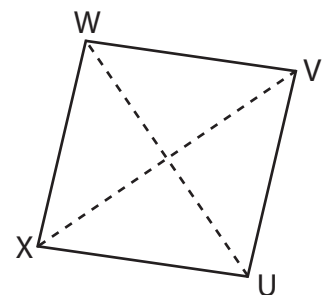
Area = 546 ft²

8) $AC = 11$ yd ; $BD = 44$ yd



Area = 242 yd²

9) $WU = 30$ in ; $XV = 34$ in



Area = 510 in²