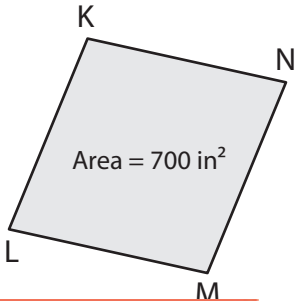
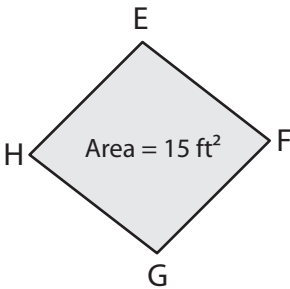
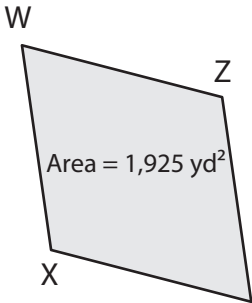


Rhombus | Missing Diagonal

Find the length of the missing diagonal in each rhombus.

- 1) If $WY = 70$ yd, find XZ .
- 2) If $FH = 6$ ft, find EG .
- 3) If $KM = 35$ in, find LN .



Preview

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- 4) If $VW = 12$ ft, find XZ .
- 7) The area of a rhombus is 640 square inches. If one of the diagonals measures 16 inches, find the length of the other diagonal.

- 8) The area of a rhombus is 125 square yards. If one of the diagonals measures 10 yards, find the length of the other diagonal.