## Kite | Missing Diagonal

Find the length of the missing diagonal in each kite.

1) Find $W U$ if $V X=5$ in.
2) Find $A C$ if $B D=10 \mathrm{ft}$.
3) Find NL if $\mathrm{MK}=26 \mathrm{yd}$.


## Preview

4) Fir
in.

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7) Find $F D$ if $C E=30 \mathrm{yd}$.

$F D=$ $\qquad$
8) Find $M K$ if $L J=22 \mathrm{in}$.


MK = $\qquad$
9) Find $W Y$ if $X Z=38 \mathrm{ft}$.

$W Y=$ $\qquad$

