Find the length of the remaining sides of each rectangle.

1) \[\begin{array}{c}
\text{D} \\
\text{A} \\
\text{B} \\
\text{C} \\
\end{array}\]
\[\begin{array}{c}
\text{32 yd} \\
\text{26 yd} \\
\end{array}\]

CD = _______ ; AD = _______

2) \[\begin{array}{c}
P \\
Q \\
S \\
R \\
\end{array}\]
\[\begin{array}{c}
9 ft \\
3 ft \\
\end{array}\]

PQ = _______ ; QR = _______

3) \[\begin{array}{c}
\text{K} \\
\text{L} \\
\text{N} \\
\text{M} \\
\end{array}\]
\[\begin{array}{c}
29 in \\
15 in \\
\end{array}\]

LM = _______ ; KL = _______

4) \[\begin{array}{c}
\text{E} \\
\text{F} \\
\text{G} \\
\text{H} \\
\end{array}\]
\[\begin{array}{c}
50 yd \\
41 yd \\
\end{array}\]

EF = _______ ; EH = _______

5) \[\begin{array}{c}
\text{Z} \\
\text{W} \\
\text{Y} \\
\text{X} \\
\end{array}\]
\[\begin{array}{c}
7 ft \\
17 ft \\
\end{array}\]

WX = _______ ; WZ = _______

6) \[\begin{array}{c}
\text{W} \\
\text{V} \\
\text{T} \\
\text{U} \\
\end{array}\]
\[\begin{array}{c}
45 in \\
33 in \\
\end{array}\]

TU = _______ ; TW = _______

7) The lengths of \(\overline{RS}\) and \(\overline{ST}\) of a rectangle RSTU are 7 yards and 5 yards respectively. Find TU and RU.
Find the length of the remaining sides of each rectangle.

1) \[ \begin{align*} CD &= 32 \text{ yd} ; \quad AD &= 26 \text{ yd} \end{align*} \]

2) \[ \begin{align*} PQ &= 3 \text{ ft} ; \quad QR &= 9 \text{ ft} \end{align*} \]

3) \[ \begin{align*} LM &= 29 \text{ in} ; \quad KL &= 15 \text{ in} \end{align*} \]

4) \[ \begin{align*} EF &= 41 \text{ yd} ; \quad EH &= 50 \text{ yd} \end{align*} \]

5) \[ \begin{align*} WX &= 7 \text{ ft} ; \quad WZ &= 17 \text{ ft} \end{align*} \]

6) \[ \begin{align*} TU &= 45 \text{ in} ; \quad TW &= 33 \text{ in} \end{align*} \]

7) The lengths of RS and ST of a rectangle RSTU are 7 yards and 5 yards respectively. Find TU and RU.

\[ \text{TU} = 7 \text{ yards and RU} = 5 \text{ yards} \]