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 $A = \frac{1}{2}bh$ $2 \cdot 50 = \frac{1}{2}(4 \cdot 2h)h = 2h^2$
 $25 = h^2$ $h = 5$ cm 36. $P = s_1 + b_1 + s_2 + b_2$
 $40 = s + 11 + s + 19$ $10 = 2s$ $s = 5$ ft Let $19 = 11 + 2x$, so $x = 4$ ft. $x^2 + h^2 = s^2$
 $16 + h^2 = 25$ $h = 3$ ft $A = \frac{1}{2}(2b_1 + b_2)h = 1$... CHAPTER
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 the best answer. Use the figure for
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 perpendicular segments D parallel
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 AE? Given $\overline{FR} \parallel \overline{QP}$, what is the value of
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 34. $P = 2b + 2h \cdot 72 = 2(3h) + 2h = 8h \cdot h$
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 $A = \frac{1}{2}bh \cdot 50 = \frac{1}{2}(4 \cdot 2 \cdot h)h = 2 \cdot h \cdot 2$
 $25 = h \cdot 2 \cdot h = 5 \text{ cm } 36. P = s \cdot 1 + b \cdot 1 + s$
 $2 + b \cdot 2 \cdot 40 = s + 11 + s + 19 \cdot 10 = 2s \cdot s$
 $= 5 \text{ ft Let } 19 = 11 + 2x, \text{ so } x = 4 \text{ ft. } x \cdot 2$
 $+ h \cdot 2 = s \cdot 2 \cdot 16 + h \cdot 2 = 25 \cdot h = 3 \text{ ft } A =$
 $\frac{1}{2}(2 \cdot b \cdot 1 + b \cdot 2)h = 1 \dots$

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