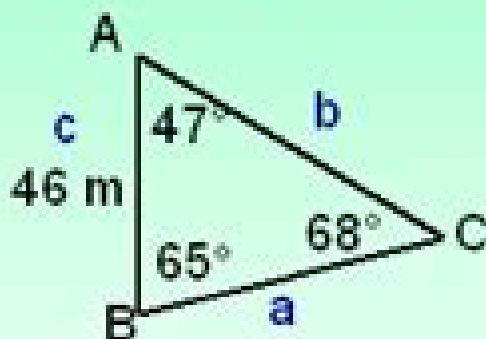


THE SINE LAW: WORD PROBLEMS

EXAMPLE 2

The town surveyor has to stake the lot markers for a new public park beside an existing building lot. The engineering department gave this sketch. How much chain-link fence will be needed to enclose the **entire** park?

Existing
Building
lot



For a

$$\frac{a}{\sin 47^\circ} = \frac{46}{\sin 68^\circ}$$

$$\frac{a \sin 68^\circ}{\sin 68^\circ} = \frac{46 \sin 47^\circ}{\sin 68^\circ}$$

$$a = \frac{46 \sin 47^\circ}{\sin 68^\circ}$$

$$a = \frac{46(0.7314)}{0.9272}$$

$$a = \frac{33.6444}{0.9272}$$

$$a = 36 \text{ m}$$

$$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$

$$\frac{a}{\sin 47^\circ} = \frac{b}{\sin 65^\circ} = \frac{46}{\sin 68^\circ}$$

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N Noddings



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