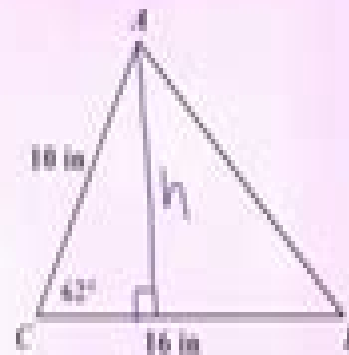


(c) Let the length of the altitude from (b) equal h (height). Find the value of h . Express both as a product involving a trigonometric ratio and as a decimal to the nearest hundredth of an inch.

(d) Find the area of $\triangle ABC$ to the nearest hundredth of a square inch.



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L Cohen



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