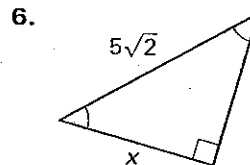
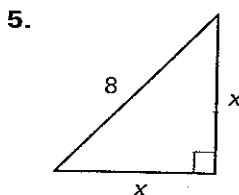
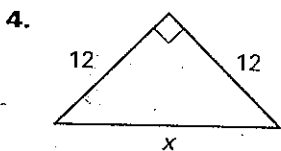
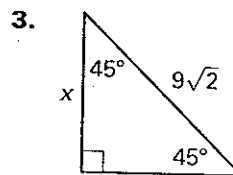
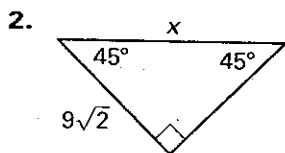
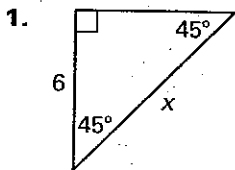


LESSON
7.4

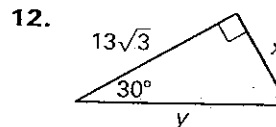
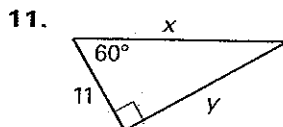
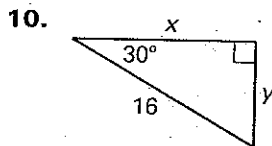
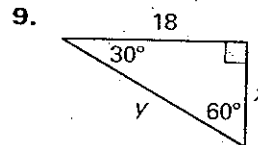
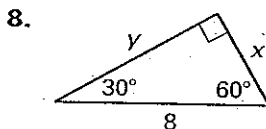
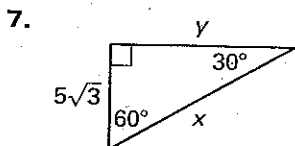
Practice B

For use with pages 457-464

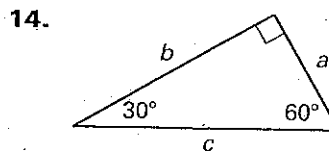
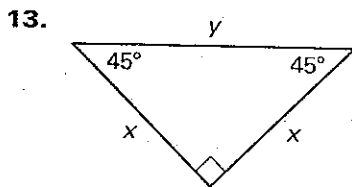
Find the value of x . Write your answer in simplest radical form.



Find the value of each variable. Write your answers in simplest radical form.



Complete the table.



x	5		$\sqrt{2}$	9	
y		$4\sqrt{2}$			24

a	9			11	
b		9	$5\sqrt{3}$		
c					16

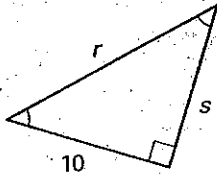
Find the area of the triangle in #1, 2, 9, 10 and in 7.3 #1

LESSON
7.4

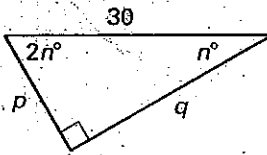
Practice B *continued*
For use with pages 457-464

Find the value of each variable. Write your answers in simplest radical form.

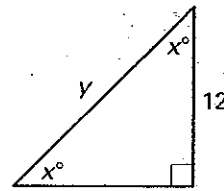
15.



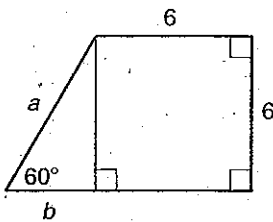
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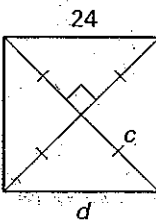
17.



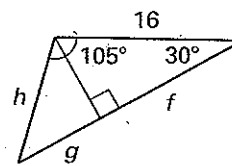
18.



19.



20.

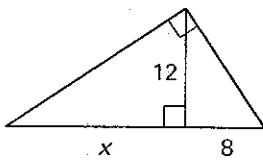


LESSON
7.3

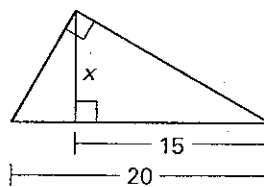
Practice B
For use with pages 448-456

Complete and solve the proportion.

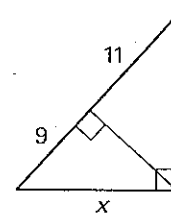
1. $\frac{x}{12} = \frac{?}{8}$



2. $\frac{15}{x} = \frac{x}{20}$

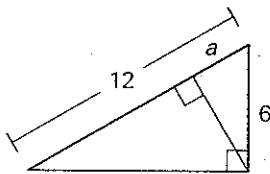


3. $\frac{9}{x} = \frac{x}{?}$

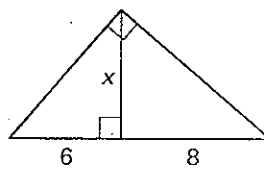


Find the value(s) of the variable(s).

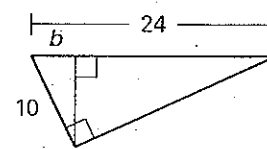
4.



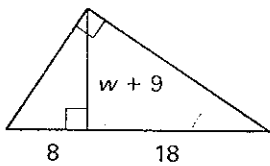
5.



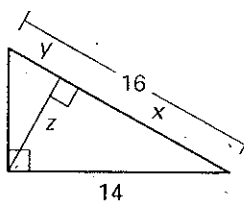
6.



7.



8.



9.

