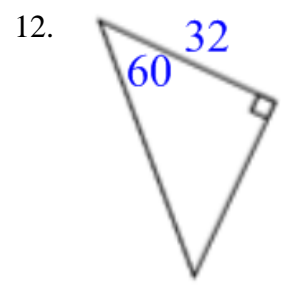
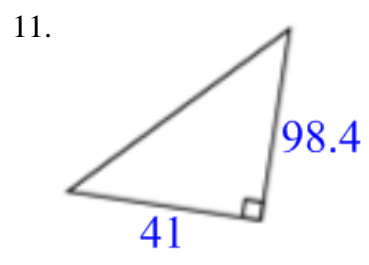
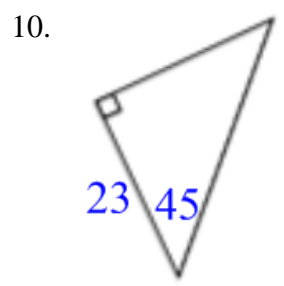
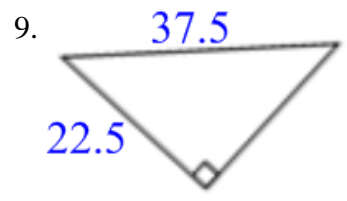
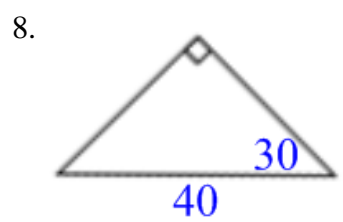
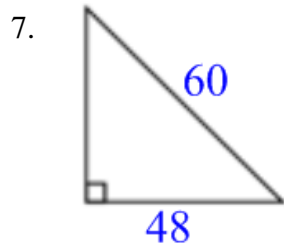
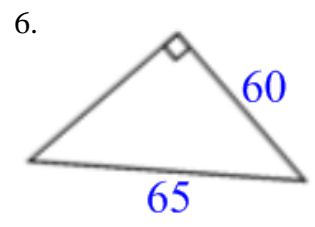
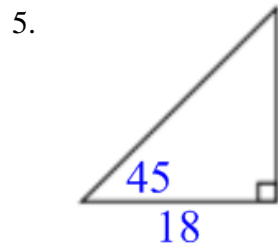
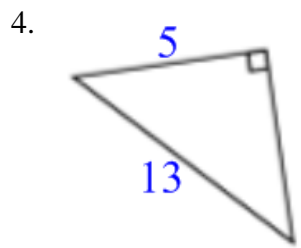
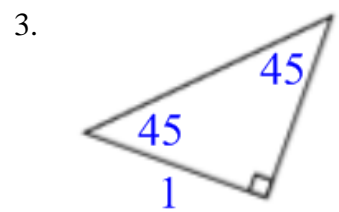
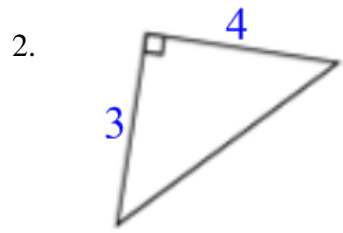
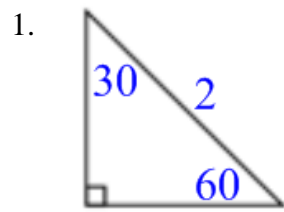


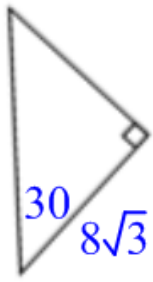
**PRACTICE – RIGHT TRIANGLE TOOLS**

Name \_\_\_\_\_

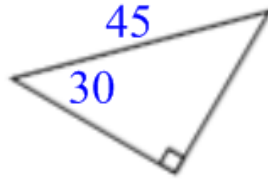
Find the zoom factor for each triangle (compared to the corresponding Generic Triangle), and circle it. Then, find the measures of **all** missing sides (write the answers in the correct places on the triangle).



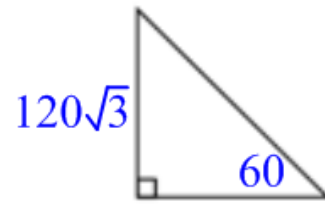
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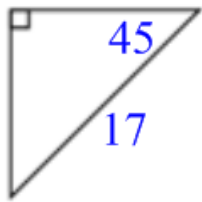
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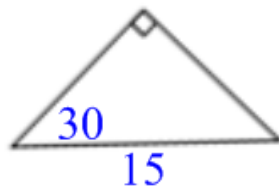
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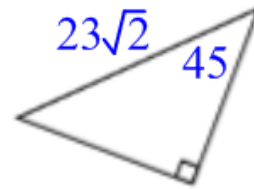
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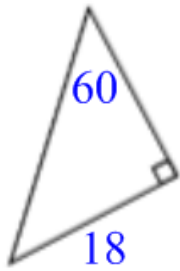
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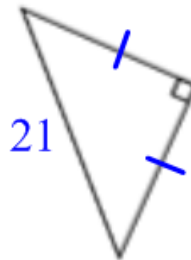
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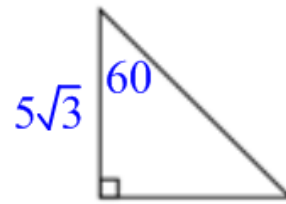
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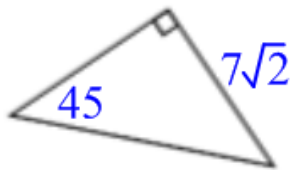
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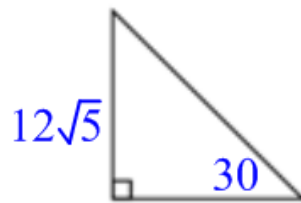
21.



22.



23.



24.

