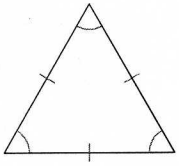


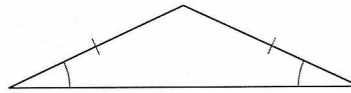
7-1 Classifying Triangles (ver 1)_hw

Classify each triangle by its angles and sides. Equal sides and equal angles, if any, are indicated in each diagram.

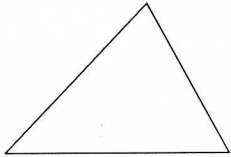
1)



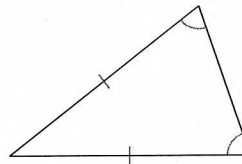
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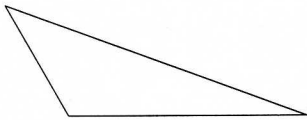
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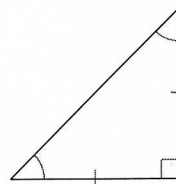
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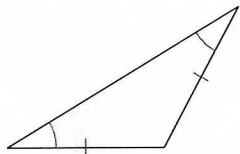
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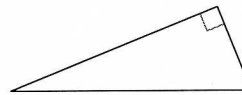
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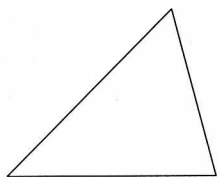
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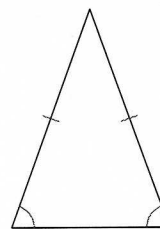
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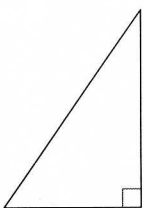
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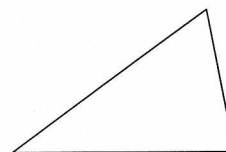
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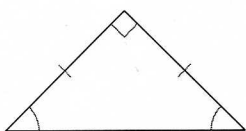
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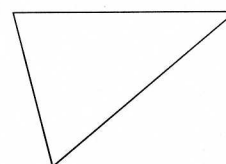
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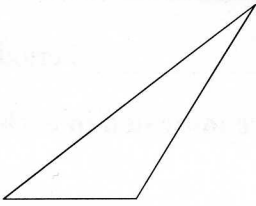
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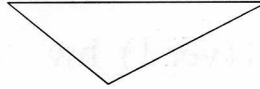
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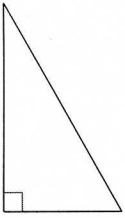
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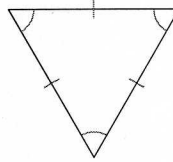
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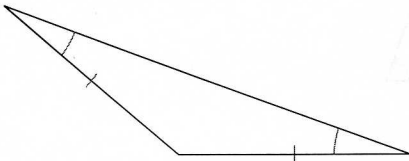
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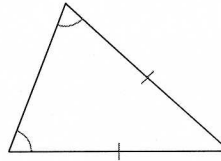
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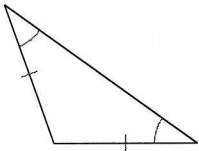
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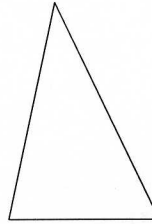
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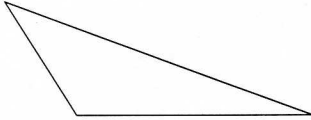
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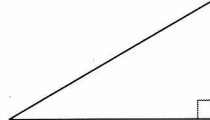
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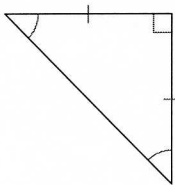
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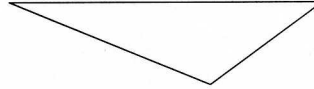
24)



25)



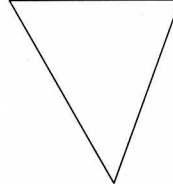
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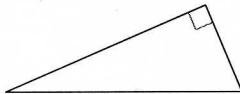
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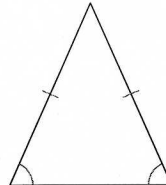
28)



29)



30)



Answers to 7-1 Classifying Triangles (ver 1)_hw

- 1) equilateral
- 2) obtuse isosceles
- 3) acute scalene
- 4) acute isosceles
- 5) obtuse scalene
- 6) right isosceles
- 7) obtuse isosceles
- 8) right scalene
- 9) acute scalene
- 10) acute isosceles
- 11) right scalene
- 12) acute scalene
- 13) right isosceles
- 14) acute scalene
- 15) obtuse scalene
- 16) obtuse scalene
- 17) right scalene
- 18) equilateral
- 19) obtuse isosceles
- 20) acute isosceles
- 21) obtuse isosceles
- 22) acute scalene
- 23) obtuse scalene
- 24) right scalene
- 25) right isosceles
- 26) obtuse scalene
- 27) right scalene
- 28) obtuse scalene
- 29) right scalene
- 30) acute isosceles