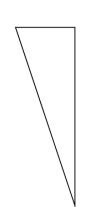
Solve Right Triangles

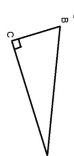


solve_r1_tri_notes.gwb - 3/8 - Sat Nov 04 2017 08:48:43



Which of the following is incorrect when rounded using the given information? Lengths are in feet and angle measures are in degrees.

Given: measure of angle A = 27.8; AB = 67.8



- BC = 31.6AC = 62.5
- measure of angle B = 62.2

c.

ExamView

Lengths are in inches and angle measures are in degrees. Which of the following is incorrect when rounded using the given information?

Given: BC = 55; AB = 99.2

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- a. measure of angle A = 33.7b. AC = 85.1
- c. measure of angle B = 56.3

solve_rt_tri_notes.gwb - 4/8 - Sat Nov 04 2017 08:53:03



Which of the following is incorrect when rounded using the given information? Lengths are in feet and angle measures are in degrees.

Given: AC = 94.1; measure of angle B = 54.5



- a. AB = 115.6
 b. measure of angle A = 35.5
 c. BC = 64.8

1



Lengths are in feet and angle measures are in degrees. Which of the following is incorrect when rounded using the given information?

Given: BC = 61.9; measure of angle B = 58



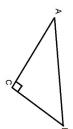
- AB = 114.4
- AC = 99
- 0 measure of angle A = 32

solve_rt_tri_notes.gwb - 7/8 - Sat Nov 04 2017 09:03:09



Which of the following is incorrect when rounded using the given information? Lengths are in inches and angle measures are in degrees.

Given: AC = 69.6; AB = 87.8



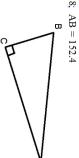
- ë measure of angle B = 52.5
- BC = 53.5
- °. measure of angle A = 35.6

ExamView

Which of the following is incorrect when rounded using the given information? Lengths are in feet and angle measures are in degrees.

Given: BC = 60.8; AB = 152.4

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- a. measure of angle B = 66.5b. measure of angle A = 25.3
- AC = 139.8

solve_rt_tri_notes.gwb - 8/8 - Sat Nov 04 2017 09:06:58



Which of the following is incorrect when rounded using the given information? Lengths are in inches and angle measures are in degrees.

Given: measure of angle A = 42.2; AB = 66.2



- a. AC = 49
- b. measure of angle B = 46.5c. BC = 44.5

2