Infinite Algebra 1

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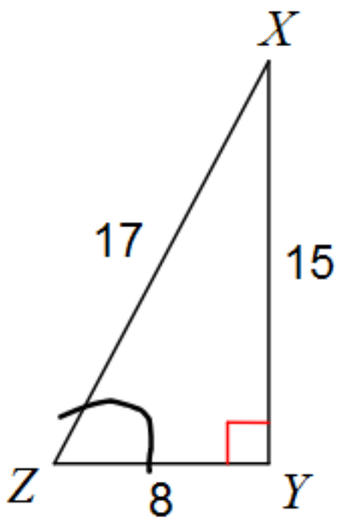
Find the value of each trigonometric ratio to the nearest ten-thousandth. Show several steps.

11) tan Z



$\tan Z = \frac{15}{8}$

$\tan Z = 1.875$

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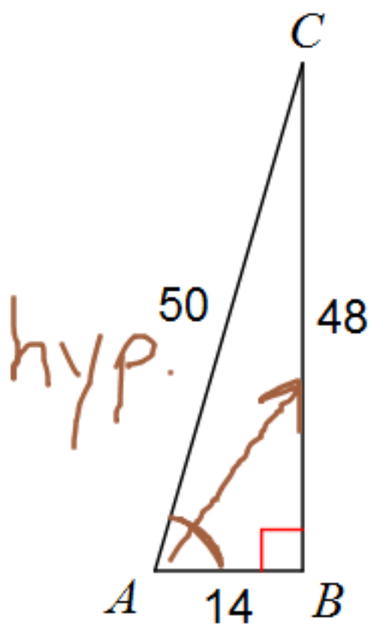
Find the value of each trigonometric ratio to the nearest ten-thousandth. Show several steps.

12) tan A



TAN A = O/A

TAN A = 48/14

TAN = 3.428571

= 3.4286

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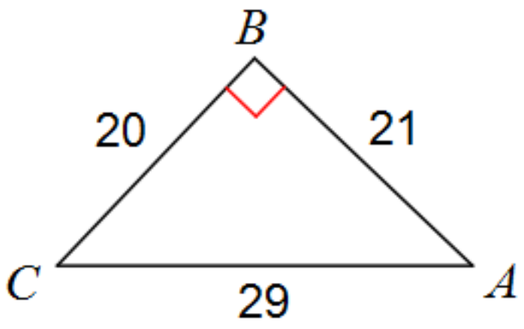
Find the value of each trigonometric ratio to the nearest ten-thousandth.

33) cos C



A) 1.0500
B) 0.7241
C) 0.9524
D) 0.6897

$\cos C = \frac{A}{H}$

$\cos C = \frac{29}{20}$

$\cos C = 1.4500$