Trig Review

Unit 6 Trig Functions and Solving Triangles

1. Sides of triangle 3, 4, 5. Find the 6 trig functions of x (given x is angle between 3 and 5
2. Angle A is 75 degrees of a right triangle. Side b 12 find the other missing sides and angles

Unit 7 Trig Identities

1. Simplify and Verify like the Quiz

Unit 8 Solving Trig Identities

1. Solving like from the quiz the Quiz (also with 4 not just

Unit 9 ACT

1. A = BC^2 if A is 90 and C is -3 find B
2. F(x) = 8x – 5 what is f(-4)

Unit 10 Review

1. log 1000 = 3
2. (x+4)(x-9)(4x+12) = 0