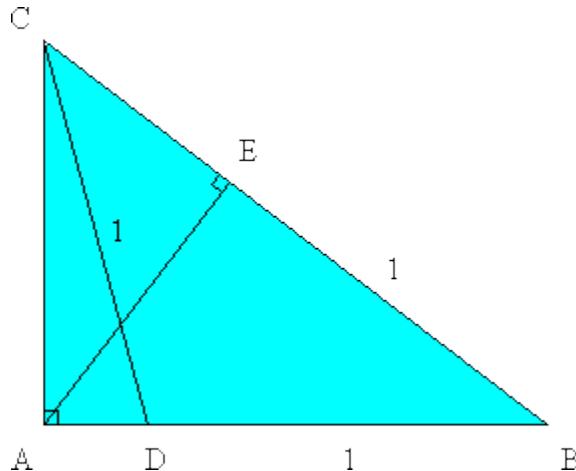


What's the solution to $\sqrt{4 + \sqrt{4 - \sqrt{4 + \sqrt{4 - x}}}} = x$?



What is the length of AD?

If a fair coin is tossed n times, what is the probability that no two consecutive heads appear?

The answers to these questions and more can be found in...

MATH 280: Problem Solving For Math Competitions

Register **now** for this 1-credit course for Fall 2009.

For more information, email Pf. Errthum (eerrthum@winona.edu) or visit
<http://course1.winona.edu/eerrthum/math280>

IT'S NOT TOO LATE! BLUE CARDS AVAILABLE!