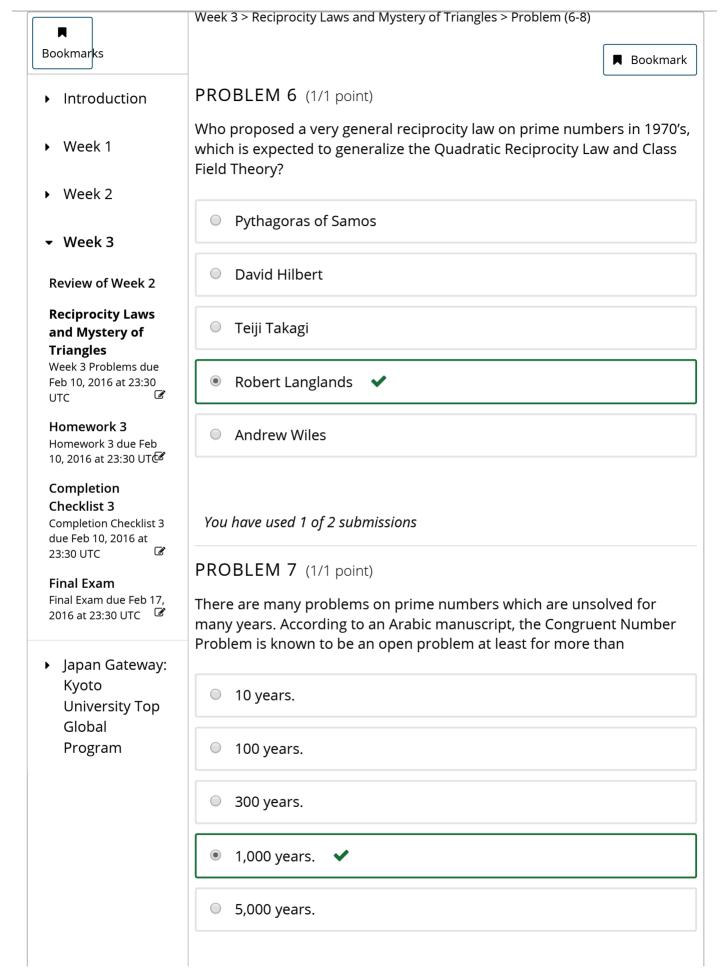


KyotoUx: 004x Fun with Prime Numbers: The Mysterious World of Mat...



You have used 1 of 2 submissions

PROBLEM 8 (1/1 point)

The Congruent Number Problem would be solved if one of the millennium problems of the Clay Mathematics Institute were solved. What is it?

■ Hodge Conjecture

■ The Poincaré Conjecture

■ The Birch and Swinnerton-Dyer Conjecture
■ The Riemann Hypothesis

■ P vs NP Problem

© All Rights Reserved



© edX Inc. All rights reserved except where noted. EdX, Open edX and the edX and Open EdX logos are registered trademarks or trademarks of edX Inc.

You have used 1 of 2 submissions

















