

Student: Vilma Pena
Date: 9/1/15
Time: 5:41 AM

Instructor: Tech Support, Jonathan Byrd, Jennifer Byrom, Nancy Hixson, Kristy Hawkins, Christina Horton, Rakia Law, Joey Fields
Course: MAT1301-14A-1A16-S2
Book: Pirnot: Mathematics All Around, 5e

Assignment: Unit V Homework

14. Assume that you are taking an eight-question true or false quiz.
- a. How many different ways are there to answer all eight questions?
 - b. How many ways are there to get no questions wrong? One question? Two questions?
 - c. If, not having studied, you simply guess at each answer, what are your chances of getting seven or more correct?
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- a. How many different ways are there to answer all eight questions?
- different way(s)
- b. How many ways are there to get no questions wrong?
- way(s)
- How many ways are there to get one question wrong?
- way(s)
- How many ways are there to get two questions wrong?
- way(s)
- c. If, not having studied, you simply guess at each answer, what are your chances of getting seven or more correct?
- out of
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