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Statistics Practice Test 2 Answers Statistics 211 Practice Exam 2 Answer key 1. The formula  $E(X) = np$  can be used to find the expected value of a. any numeric random variable b. only Poisson random variables c. only normal random variables d. only binomial random variables \* e. none of the above 2. For a specific sample size, the width [Statistics and Probability Problems with Solutions - sample 2](#)

$t = r n - 2 1 - r 2 = 0.45 25 - 2 1 - 0.45 2 = 2.417$  The critical value for  $\alpha = 0.05$  for a two-tailed test using the t 24 distribution is 2.064. Your value is greater than this, so you reject the null hypothesis and conclude that the study produced evidence that the variables are significantly correlated.

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Correct Answer: A. First determine the possible number of outcomes, the sample space of this event will be:  $S = \{ (H,1),(H,2),(H,3),(H,4),(H,5),(H,6) (T,1),(T,2),(T,3),(T,4),(T,5),(T,6) \}$  So there are a total of 12 outcomes and 8 winning outcomes. The probability of a win in a single event is  $P(W) = 8/12 = 2/3$ .

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\_\_\_\_ 2. Mrs. Jones has Medicare Part B and the provider's staff did not have Mrs. Jones sign an ABN form prior to rendering the outpatient medical care. Medicare denied the claim stating that the patient exceeded the number of visits for the year. You can now bill Mrs. Jones and require her to pay 100% of the charges for the visit. \_\_\_\_ 3.

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SCORE YOUR PRACTICE TEST 2 Using the answer key on page 7, count your total correct answers for each section. Write the number of correct answers for each section in the answer key at the bottom of that section. TEST NUMBER A 1 B CD A 2 B CD A 3 B CD A 4 B CD A 5 B CD A 6 B CD A 7 B CD A 8 B CD A 9 B CD A 10 B CD A 11 B CD A 12 B CD A 13 B CD A ...

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