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Find the probabilities. Write your answer as a fraction,

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as a decimal, and as a percent. 1. A bag of beads contains 15 red beads, 15 white beads, 20 green beads, and 25 blue beads. What is the probability of randomly drawing a blue bead? 2.

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Practice Practice 4. Consider a family with 4 children.

Assume the probability that one child is a boy is 0.5

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and the probability that one child is a girl is also 0.5, and that the events “boy” and “girl” are independent.

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The experimental

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10-4: Theoretical Probability: Homework and Practice

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contains 15 red beads, 15 white beads, 20 green

beads, and 25 blue beads. What is the probability of

randomly drawing a blue bead? 2. 10-4: Theoretical

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Answers will vary. 8. a.

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Are the above probabilities an example of
experimental or theoretical probability? How do you
know? How do you know? Name:

_____ Block: _____

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$I=1$ Show That A And AC Are Not Independent When $0 < P(A \cup B) < 1$. 3.7. (a) M Females And N Males Attend A Meeting In A Hall. 3.2.

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Combinations 4: Random 5: Distributions Permutation or Combination. Directions: Recall that a permutation is an arrangement with a specific order, while a combination is a group with no specific order. Determine whether

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Question: Multiple Choice 4 1 The Mean Of The First 10 Even Integers Is: The Theoretical Probability Of Selecting The Letter From The Word STATISTICS Is: A 5 1 A B 5.5 c 10 B Min D 11 c 3 10 2 A Pie Graph Shows The Favourite Colours Of A Group Of 150 People. The Colour Green Is The Favourite Colour Of 45 People. What Central Angle Would This Represent In The ...

