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Chapter 12 Hunger Games Probability - Mangham Math

Durham Intermediate School, Southlake, TX Sixth Grade Mathematics Lance.Mangham@southlakecarroll.edu Please visit all my Hunger Games materials now right on my homepage.

Mangham Math Hunger Games Probability

Created by Lance Mangham, 6 th grade math, Carroll ISD Activity 12-1: Probability Introduction Name: HEADLINES - "DISTRICT 12 REAPING BEING HELD TODAY" May the odds be ever in your favor...will they be today???? In the book The Hunger Games, 24 contestants compete for the title of Hunger Games Champion. The contestants are from age 12 to ...

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Chapter 12 Hunger Games Probability. Created by Lance Mangham, 6thgrade math, Carroll ISD. Activity 12-14: Independent Events Name: HUNGER GAMES HUNGER GAMES INDEPENDENT EVENTSINDEPENDENT EVENTS. If the outcome of one event does not affect the outcome of a second event, the two events are independent. The probability of two independent events, A and B, is equal to the probability of event A times the probability of event B. $P(A, B) = P(A) P(B)$.

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Katniss - 1 out of 24 players = 4.16% chance of winning District 12 has 1.35% of the district winners Males are 5.2% likelier to live $.052/1.35 = .04$ female disadvantage $1.35 - 0.04 = 1.31\%$ that Katniss will win Since $1.31x=100$ $x=76$ It is as if there are 76 players in the games.

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Participate in a reaping and determine how your odds of becoming tribute. Simulate a Celebrity Hunger Games. Apply your knowledge of volume and surface area while designing a new species of animal. Day 1 Hunger Games Reaping: Day 2 Expected Outcomes : Day 1 Volume & Surface Area: Day 2 Applications to Animals: Day 3 Celebrity Hunger Games: Day 4

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Created by Lance Mangham, 6 th grade teacher, Carroll ISD THE HUNGER GAMES THE HUNGER GAMES PROBABILITY PROBABILITY SIXTH GRADE MATHEMATICS CHAPTER 6 PROBABILITY TOPICS COVERED: Basic Probability Finding Outcomes Tree Diagrams and Tables with Independent Events Theoretical vs. Experimental Probability Simulations Create a Probability Game

THE HUNGER GAMES THE HUNGER GAMES - Mangham Math

HUNGER GAMES INDEPENDENT EVENTS If the outcome of one event does not affect the outcome of a second event, the two events are independent. The probability of two independent events, A and B, is equal to the probability of event A times the probability of event B. $P(A, B) = P(A) \cdot P(B)$ BOYS Peeta. GIRLS. ANIMALS.

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Hunger Games Questions And Answers Chapter 12

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