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Determine each theoretical probability. 1. P(blue) 2. P(red) 3. P(green) A spinner has 3 equal sections labeled A, B, and C. After 12 spins, the spinner landed on section A 5 times, section B 3 times, and section C 4 times. Determine each experimental probability. 4. P(A) 5. P(B) 6. P(C) 7. If the theoretical probability of an event occurring is 5

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average is therefore an expression of experimental probability. 4. Casey had 637 at bats last season, and he got hits on 213 of those at bats. What is the experimental probability that he will get a hit the next time he has an at bat? 5. Sam has a batting average of .346. How many base hits can he expect to get in 544 at bats? 6.

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the experimental probability that a student selected at random makes the given response. 19. P(basketball) 20. P(soccer) 21. P(baseball) 22. P(football) 23. A meteorologist says that the probability of rain today is 35%. What is the probability that it will not rain? 24. Hank usually makes 11 out of every 20 of his free throws. What is the

### **Theoretical and Experimental Probability**

Theoretical and Experimental Probability You can find theoretical probability by using the following formula.  $P(\text{event}) = \frac{\text{number of favorable outcomes}}{\text{number of possible outcomes}}$  Experimental probability relies on data from repeated trials. You can find experimental probability by using the following formula.  $P(\text{event}) = \frac{\text{number of times the event occurred}}{\text{number of trials}}$

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Stevie tossed a coin 100 times. By theoretical probability, she should get tails  $\frac{1}{2}$  (100) 50 times. In her experiment, Stevie got heads 48 times and tails 52 times. Experimental probability (tails)  $\frac{52}{100} = 0.52$  13 25. In this case, the experimental probability of tossing tails is slightly greater than the theoretical probability of tossing ...

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Experimental Probability Worksheet Show your work! Name: \_\_\_\_\_ Per: \_\_\_\_\_ 1.) What is the theoretical probability that an even number will be rolled on a number cube? 1 2.) What was the experimental probability of how many times an even number was actually rolled using the table? 3.)

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Title: Philosophical, Ideological, and Theoretical Perspectives on Education, Gerald L. Gutek (2014).

2nd Ed. Boston, MA: Pearson. 452 p, including index.

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