All Physilians

Researched to

34

100

20

100

100

Theoretical & Experimental Probability

1. What is the difference between theoretical and experimental probability?

Theoretical probability is what you expect to happen. Experimental probability is what actually happens when you conduct a probability experiment.

For questions 2-5, a die is tossed 20 times. The results are shown in the frequency table below.

2. Find the theoretical probability of landing on 3.

27%

3. Find the experimental probability of landing on 3.

\$2700 H 274

4. Find the theoretical probability of landing on either 5 or 6.

2.76 - 2.73

5. Find the experimental probability of landing on either 5 or 6.

6/20 - 3/10

 Between 6:00 PM and 7:00 PM, 5 mystery novels, 3 non-fiction books, 7 picture books, and 2 science fictionnovels were returned to the Stirary. What is the experimental probability that the next look returned to the library is a picture book?

2752

Anna spins the spinner below 30 times, and it lands on C 8 times. Use this information to answer questions 7-35.

7. What is the theoretical probability of landing on CF

2.7%

8. What is the experimental probability of landing on C?

8/30 - 4/15

- What would you expect to happen to the experimental probability as you spin more and more times?
 I would expect the experimental probability to get closer and closer to the theoretical probability of 3/5.
- 10. If you were to spin the spinner 1.000 times, about how many times would you expect it to land on C? Would you expect it to land on C exactly that many times?

I would expect it to land on C about 200 times. I wouldn't expect it to land on C exactly 200 times, though, because that is only the theoretical probability and there is a lot of chance involved. It will probably be close to 200 but not exactly 200.

13. A spinner has 3 sections, labeled rest, blue, and yellow. The spinner was spun-60 times, and the results are shown in the table below. Draw a picture of what you think the spinner might look like, based on the experimental probabilities.

Lample anymen. [red should be about befor as log as the other sections.]



rest	Miller	yellow:
23	9	200

Practice A 11 2 Theoretical And Experimental Probability Answers

J Elliott

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