

1. Experimental Probability will equal or be very close to theoretical probability if there is

- | | | | |
|-------------------------|--------------------|-------------------------|-------------------|
| <input type="radio"/> A | enough trials | <input type="radio"/> B | none of the above |
| <input type="radio"/> C | different outcomes | <input type="radio"/> D | an unfair coin |

2. A bag contains 3 yellow marbles, 2 red marbles, and 1 blue marble. The probability of not getting a blue marble is:

- | | | | |
|-------------------------|---------------|-------------------------|---------------|
| <input type="radio"/> A | $\frac{5}{6}$ | <input type="radio"/> B | $\frac{1}{5}$ |
| <input type="radio"/> C | $\frac{1}{6}$ | <input type="radio"/> D | $\frac{1}{3}$ |

3. If the odds of winning on Roll-up the rim is $\frac{1}{10}$. Then the probability of losing is:

- | | | | |
|-------------------------|----------------|-------------------------|------------------|
| <input type="radio"/> A | 0.9 | <input type="radio"/> B | all of the above |
| <input type="radio"/> C | $\frac{9}{10}$ | <input type="radio"/> D | 90% |

4. Which probability experiment has the greatest number of possible outcomes?

- | | | | |
|-------------------------|---|-------------------------|--|
| <input type="radio"/> A | taking one marble from a bag with 2 red, 1 black and 1 yellow marbles | <input type="radio"/> B | tossing a coin |
| <input type="radio"/> C | rolling a six-sided die | <input type="radio"/> D | spinning a spinner with 7 equal sectors all of different colours |

5. What is the experimental probability of drawing a black face card from a deck of playing cards with the jokers removed?

- | | | | |
|-------------------------|------------------|-------------------------|----------------|
| <input type="radio"/> A | all of the above | <input type="radio"/> B | $\frac{3}{26}$ |
| <input type="radio"/> C | 11.5% | <input type="radio"/> D | $\frac{6}{52}$ |

Holt Mathematics Worksheets Experimental And Theoretical Probability

J E Kerrich



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