Name _____



Spinner Chance Stories

Directions: Read each spinner story. Find the probability or compare the chances. Simplify fractions when possible.

1. A carnival spinner has 8 equal sections: 3 red, 2 blue, 2 green, and 1 yellow. What is the probability of landing on blue? _____

2. A prize spinner has 10 equal sections numbered 1 through 10. What is the probability of landing on 4 or 7? _____

3. A classroom spinner has 12 equal sections: 5 stars, 4 circles, and 3 triangles. What is the probability of landing on a star or triangle? _____

4. A game spinner has 8 equal sections numbered 1 through 8. What is the probability of landing on an even number? _____

5. A sports spinner has 10 equal sections: 4 soccer, 3 basketball, 2 baseball, and 1 tennis. Is landing on soccer or basketball more likely? Write both probabilities. _____

6. A festival spinner has 12 equal sections: 6 purple, 3 orange, 2 green, and 1 blue. What is the probability of landing on orange or green? _____

7. A mystery spinner has 9 equal sections numbered 1 through 9. Is landing on a number greater than 6 or a number less than 5 more likely? Write both probabilities. _____

8. A prize wheel has 16 equal sections: 7 stickers, 5 pencils, 3 bookmarks, and 1 notebook. What is the probability of landing on a pencil or bookmark? _____

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