Name _____

Spinner Showdown Answer Key

1. 1/8
2. 1/2
3. 1/4
4. 3/8
5. 1
6. 0
7. Odd number
8. Number less than 3
9. 1/4
10. Even number and number less than 5

Teacher's Guide

- Quick implementation: Explain that all 8 spinner sections are equal, so each numbered outcome has the same chance. Students can count favorable sections and divide by 8.
- Differentiation: Have students circle or list the favorable numbers before writing each probability.
- Engagement: Use a physical or digital 8-section spinner and compare several actual spins with the theoretical probabilities.
- Extension: Ask students to create two new events with equal probabilities and explain why their chances are the same.

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