Name _____

Trial Chance Check Answer Key

1. 11/20
2. 2/15
3. 8/25
4. 1/3
5. 13/20
6. 11/24

Teacher's Guide

- Quick implementation: Review the rule: experimental probability = number of times the event occurs / total number of trials.
- Differentiation: Have students underline the number of successful outcomes and circle the total number of trials before calculating.
- Differentiation: For extra support, allow students to write the unsimplified fraction first and then reduce it.
- Engagement: Conduct a short class experiment with a coin, number cube, or spinner and compare the class result with one worksheet problem.
- Extension: Have students compare an experimental probability with the theoretical probability for a fair coin, number cube, or equal-section spinner.

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