Name _____

Trial Tracker Answer Key

1. 8/50 = 4/25
2. 12/50 = 6/25
3. 14/50 = 7/25
4. 7/50
5. 26/50 = 13/25
6. 24/50 = 12/25
7. 21/50
8. 29/50

Teacher's Guide

- Quick implementation: Review that experimental probability equals the number of times an event occurred divided by the total number of trials.
- Differentiation: Have students first identify which results belong to each event, then add their frequencies before forming the fraction.
- Engagement: Ask students to predict which event will have the greatest experimental probability before calculating.
- Extension: Have students convert selected experimental probabilities to decimals or percentages and compare the results.

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