

Name _____

Truck Stakes Answer Key

1. Taco Trail: \$30,000 total. Rosa: 60%; Luis: 40%.
2. Burger Route: \$40,000 total. Mason: 60%; Tia: 40%.
3. Pizza Wheels: \$30,000 total. Nora: 50%; Eli: 30%; Sam: 20%.
4. Noodle Stop: \$42,000 total. Jade: 50%; Kai: 33.33%; Leo: 16.67%.
5. Wrap Wagon: \$50,000 total. Mia: 40%; Owen: 30%; Priya: 20%; Quinn: 10%.
6. Sweet Street: \$45,000 total. Ava: 50%; Ben: 33.33%; Cara: 16.67%.

Teacher's Guide

- Quick implementation: Have students total the founders' contributions first, then divide each contribution by the total and multiply by 100.
- Differentiation: Provide calculators or have students convert simple contribution fractions to familiar percentages.
- Engagement: Ask students to identify the controlling owner, if any, for each food truck after calculating the percentages.
- Extension: Have students choose one truck and calculate how its ownership percentages would change if a new founder invested \$10,000.