

Name \_\_\_\_\_



## Truck Stakes

**Directions:** Find each truck's total startup capital. Then calculate each founder's ownership percentage.

$$\text{Ownership \%} = \text{Founder Contribution} \div \text{Total Capital} \times 100$$

1. Taco Trail

Rosa: \$18,000 = % | Luis: \$12,000 = %

Total capital: \$

2. Burger Route

Mason: \$24,000 = % | Tia: \$16,000 = %

Total capital: \$

3. Pizza Wheels

Nora: \$15,000 = \_\_\_\_\_% | Eli: \$9,000 = % | Sam: \$6,000 = %

Total capital: \$

4. Noodle Stop

Jade: \$21,000 = \_\_\_\_\_% | Kai: \$14,000 = % | Leo: \$7,000 = %

Total capital: \$

5. Wrap Wagon

Mia: \$20,000 = \_\_\_\_\_% | Owen: \$15,000 = \_\_\_\_\_% | Priya:

\$10,000 = % | Quinn: \$5,000 = %

Total capital: \$

6. Sweet Street

Ava: \$22,500 = \_\_\_\_\_% | Ben: \$15,000 = % | Cara: \$7,500 = %

Total capital: \$