



The Adventures of Mrs. Meatball



1. Mrs. Meatball orders pizza cut into 8 slices. Her daughter eats $\frac{1}{4}$ of the pizza. Her son eats $\frac{1}{2}$ of the pizza and she eats one slice. Is there any pizza left? What fraction of the pizza did the family eat?
2. The next Friday, Mrs. Meatball ordered a pizza. Her daughter ate $\frac{1}{4}$ of the pizza, then her son ate $\frac{1}{3}$ of what was left. Mrs. Meatball and her husband each ate a slice. What fraction of the pizza is left?
3. On Saturday, Mrs. Meatball ordered two pizzas because they had company. The kids ate $\frac{3}{4}$ of their pizza. The adults ate $\frac{5}{8}$ of their pizza. What fraction of the two pizzas is left?
4. On Tuesday, Mrs. Meatball came home and found out that her family had already eaten $\frac{3}{4}$ of the pizza that was delivered. She was hungry and ate $\frac{1}{2}$ of what was left. What fraction of the pizza was left over in the box?
5. Mrs. Meatball's kids ate $\frac{3}{8}$ of the pizza she ordered on Friday night. Mrs. Meatball and her husband ate $\frac{1}{4}$ of the pizza. Who ate more—the kids or the adults?