

Lesson 4: Half as Much Again

Cool Down: Fruit Snacks and Skating

1. Tyler ate x fruit snacks, and Han ate $\frac{3}{4}$ less than that. Write an equation to represent the relationship between the number Tyler ate (x) and the number Han ate (y).

2. Mai skated x miles, and Clare skated $\frac{3}{5}$ farther than that. Write an equation to represent the relationship between the distance Mai skated (x) and the distance Clare skated (y).