

4. Table 6 wanted to make sculptures of dirt bikes and use the Oreo cookies as wheels. If their group has 32 cookies, how many dirt bike sculptures can they make?

Table 6 has two people. How many sculptures will each person get?

5. Table 1 wanted to make sculptures of people using the Oreo cookies as the head. If their group has 17 cookies, how many people can they make?

Table 3 has six people. How many sculptures will each person get? How many extra sculptures are there?

Challenge: Create 4 different word problems using addition, subtraction, multiplication, and division (fair share) in the space below. Solve each problem and show your thinking using pictures and number sentences.

Addition	Subtraction
Multiplication	Division (fair share)