Illustrative Mathematics

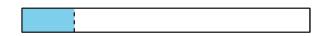
Grade 5 Unit 2 Lesson 2 CC BY 2021 Illustrative Mathematics®

Unit 2 Lesson 2: Share More Sandwiches

WU Estimation Exploration: Name that Fraction (Warm up)

Student Task Statement

The large rectangle represents 1. What fraction of the large rectangle is shaded?



Record an estimate that is:

too low	about right	too high	

1 One Sandwich

Student Task Statement

Jada's family made sandwiches to share at a family celebration. Complete the table to show how much sandwich each person gets.

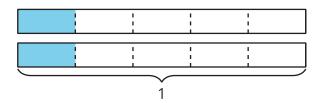


sandwiches being shared	number of people sharing sandwiches	amount of sandwich each person gets	division expression
1	2		
1	3		
1	4		
1	5		

- 1. Choose one row from the table and represent your thinking with a diagram.
- 2. What patterns do you notice in the table?

2 Card Sort: Sandwich Match

Student Task Statement



Your teacher will give you a set of cards. Match each representation with a situation and expression. Some situations and expressions will have more than one matching representation.

Choose one set of matched cards.

- 1. Show or explain how the diagram(s) and expression represent the number of sandwiches being shared.
- 2. Show or explain how the diagram(s) and expression represent the number of people sharing the sandwiches.
- 3. How much sandwich does each person get in the situation?