

5th Grade – Math

Comparing Fractions

The following chart shows the ingredients that Lacey used to make cookies, and the amounts needed of each of them.



Ingredient	Amount (liters)
Flour	$\frac{1}{2}$
Brown sugar	$\frac{1}{5}$
Butter	$\frac{4}{5}$
Sugar	$\frac{3}{10}$

1. **Amplify** the fractions so that they **all** have the **same denominator**.

$$\frac{1}{2} = \frac{\quad}{\quad}$$

$$\frac{1}{5} = \frac{\quad}{\quad}$$

$$\frac{4}{5} = \frac{\quad}{\quad}$$

$$\frac{3}{10} = \frac{\quad}{\quad}$$

2. Order the original fractions from **least to greatest**.

— < — < — < —

Least

Greatest

3. Which ingredient needs the **greatest** amount?

4. Which ingredient needs the **least** amount?
