larkit | **Multiply fractions** Grade 5 · Fractions

Name _____ Date _____

1 What is $\frac{3}{5} \times \frac{1}{7}$? ☐

2 Eli says $\frac{4}{7} \times \frac{5}{8} = \frac{9}{15}$. What did Eli do?

Check one:

- ☐ **Flipped the second fraction**
- ☐ **Multiplied numerators, then denominators**
- ☐ **Added numerators, then denominators**

3 Gus says $\frac{5}{8} \times \frac{1}{11} = \frac{6}{19}$. How did Gus get $\frac{6}{19}$?

Check one:

- ☐ **Flipped the second fraction**
- ☐ **Added numerators, then denominators**
- ☐ **Multiplied numerators, then denominators**

4 What is $\frac{1}{5} \times \frac{7}{6}$? ☐

5 Rosa says $\frac{7}{11} \times \frac{1}{3} = \frac{8}{14}$. How did Rosa get $\frac{8}{14}$?

Check one:

- ☐ **Multiplied numerators, then denominators**
- ☐ **Added numerators, then denominators**
- ☐ **Flipped the second fraction**

6 What is $\frac{19}{10} \times \frac{5}{7}$? ☐

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