

Fractions Are Division

1 Write 5 divided by 8 in three different ways.

$$5 \div 8 \quad 8 \overline{)5} \quad \frac{5}{8}$$

2 Write 3 divided by 14 in three different ways.

$$3 \div 14 \quad 14 \overline{)3} \quad \frac{3}{14}$$

3 Is this fraction allowed?

$$\frac{0}{5}$$

Note: This concept is covered in the first part of the next video called "Types of Fractions". So either watch that before answering or just skip this question for now.

- Yes
 No

4 Is this fraction allowed?

$$\frac{5}{0}$$

Note: This concept is covered in the first part of the next video called "Types of Fractions". So either watch that before answering or just skip this question for now.

- Yes
 No

5 Re-write this fraction using the division symbol: $\overline{)}$

$$\frac{1}{3}$$

$$3 \overline{)1}$$

6 Re-write this fraction using the division symbol: $\overline{)}$

$$\frac{6}{15}$$

$$15 \overline{)6}$$

7 Re-write this division problem in fraction form.

$$10 \overline{)7}$$

$$\frac{7}{10}$$

8 Re-write this division problem in fraction form.

$$5 \overline{)21}$$

$$\frac{21}{5}$$