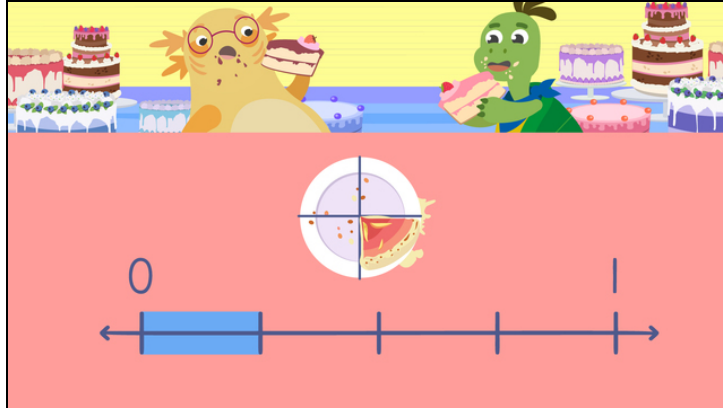Worksheets to print out from sofatutor.com

Ordering Fractions on a Number Line

1. **Where do these fractions fall on the number line?**

2. Match the written fraction with the fraction circle representation.

3. How many equal parts should be on the number line?

4. Determine the fractions and order them.

5. Order the fractions from smallest to largest,

6. Order the fractions from smallest to largest,

+ with many hints, answer keys, and solution approaches for all tasks

⚠ The complete package, **including all tasks, hints, solutions, and solution approaches**, is available to all subscribers of sofatutor.com

sofatutor.com

Worksheet: Ordering Fractions on a Number Line
Math / Fractions and Decimals / Fractions / Ordering Fractions / Ordering Fractions on a Number Line
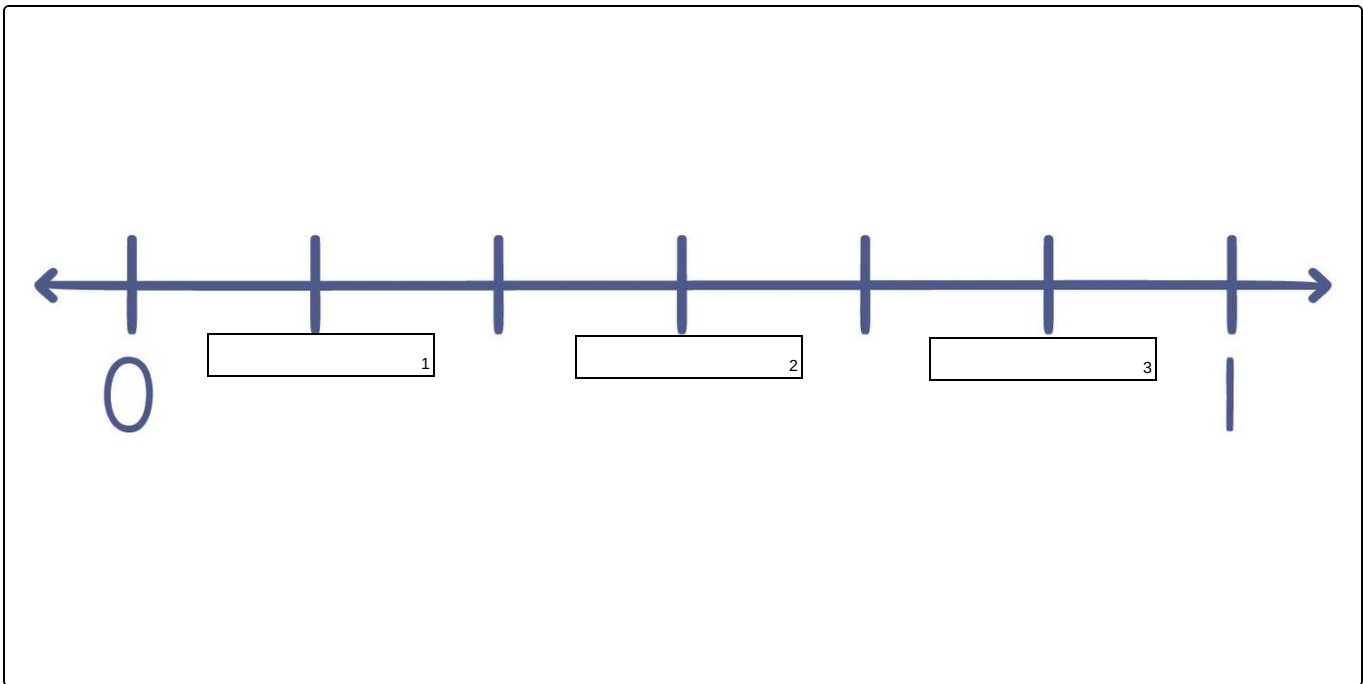
1 from 6

Where do these fractions fall on the number line?

Place the fractions on the number line.

Help Axel and Tank place the fractions on the number line.

$\frac{5}{6}$ $\frac{2}{6}$ $\frac{3}{6}$ $\frac{1}{6}$

Our hints for the tasks

1 from 6

Where do these fractions fall on the number line?

1. Hint

All the fractions have the same denominator so focus on the numerator to place the fraction.

2. Hint

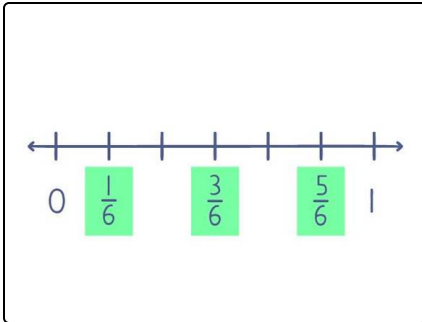To place the fraction, count the number of parts shown in the numerator from zero.

3. Hint

Place the fraction exactly underneath the counted interval.

Solutions and solution approaches for the tasks

1
from 6

Where do these fractions fall on the number line?

Answer key: 1: $\frac{1}{6}$ // 2: $\frac{3}{6}$ // 3: $\frac{5}{6}$

Check the image for the correct number line.

- $\frac{1}{6}$ should be the first line from 0
- $\frac{3}{6}$ should be the third line from 0
- $\frac{5}{6}$ should be the fifth line from 0

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