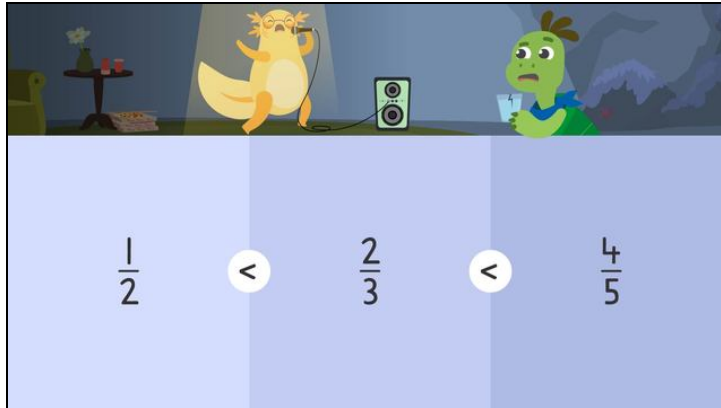


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# Ordering Fractions



- 1 Complete the numerator.
- 2 Match equivalent fractions by multiplying by 4.
- 3 Find the equivalent fractions.
- 4 Find the equivalent fractions.
- 5 Ordering fractions.
- 6 Ordering different denominators.
- + 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](https://www.sofatutor.com)

## Complete the numerator.

Select the **equivalent fraction** for  $\frac{3}{5}$  from the choices below.

3	Numerator
5	Denominator

Find the **equivalent fraction** of  $\frac{3}{5}$  from the choices below.

- $\frac{1}{20}$  A
- $\frac{3}{20}$  B
- $\frac{12}{20}$  C
- $\frac{15}{20}$  D

## Our hints for the tasks

1  
from 6

### Complete the numerator.

#### 1. Hint

All of the choices have the same **denominator**, 20. What multiplied by **5** makes **20**? You must also multiply the **numerator** by this number.

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#### 2. Hint

To find the **equivalent fraction**, solve for the **numerator**.  
Find the answer for  $20 \div 5$ , then multiply the *numerator* (3) by the same number.

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#### 3. Hint

Multiply the numerator and denominator by 4.

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## Solutions and solution approaches for the tasks

1  
from 6

### Complete the numerator.

Answer key: C

$$\frac{3}{5} \times 4 = \frac{12}{20}$$

- $5 \times 4 = 20$
- $3 \times 4 = 12$
- $\frac{12}{20}$  is an **equivalent fraction** to  $\frac{3}{5}$