

Fractional Account

1. Take turns to uncover a fraction.
2. Think of a number and work out that fraction of the number. (You may write some notes on your rough paper.)
3. Say your answer out loud.
4. The others have to tell you what your number is.
5. For example, you uncover $\frac{3}{5}$ and think of 35. $\frac{3}{5}$ of 35 is 21. You say 21 and the others guess that the number is 35.
6. If your calculation was correct, take a point.
7. The person who guesses your number takes a point too.

$\frac{3}{4}$

$\frac{2}{3}$

$\frac{8}{10}$

$\frac{3}{5}$

$\frac{6}{7}$

$\frac{5}{12}$

1

Choose **three** fractions that can be converted so that they have a common denominator.

Write these fractions in order **from smallest to largest**.

2

Find the pair of fractions which you can convert to work out the fraction half-way between them.