Create four sums that add up to 1 using at least two of these fractions: \( \frac{1}{2}, \frac{1}{4}, \frac{1}{8} \) and \( \frac{1}{16} \). Draw a diagram and write down the sum using the fractions.
Create two sums that add up to 1 using at least two of these fractions: \( \frac{1}{3} \), \( \frac{1}{6} \), \( \frac{1}{9} \) and \( \frac{1}{12} \). Draw a diagram and write down the sum using the fractions.

Create two sums that add up to 1 using at least two of these fractions: \( \frac{1}{5} \), \( \frac{1}{10} \) and \( \frac{1}{15} \). Draw a diagram and write down the sum using the fractions.
Can you create two sums that adds up to 1 using fractions from two different pages of your notebook?

Challenge

Can you create one sum that adds up to 1 using fractions from the three pages of your notebook?