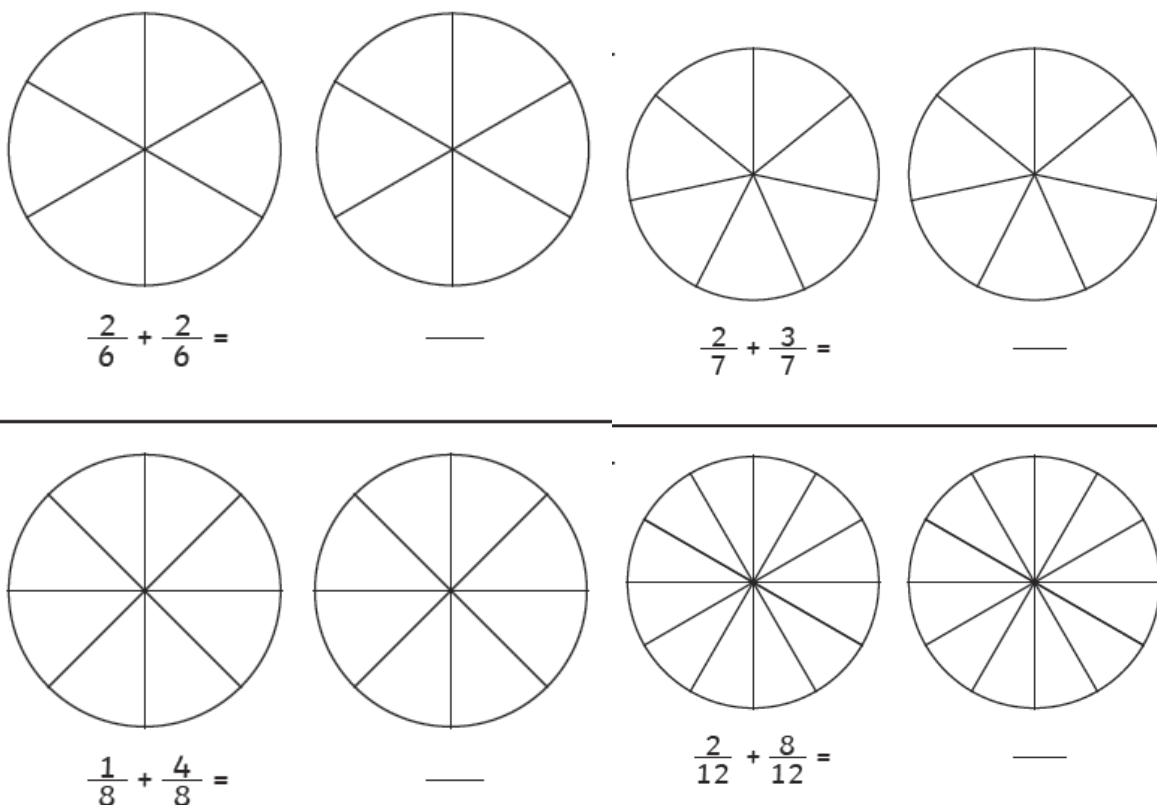


LO: to be able to compare and add fractions

I can remember to:

- use $< > =$ to compare fractions
- add the numerators
- use this method to solve worded problems

Add the fractions



Now find answers to these word problems.

Rawan went out for her lockdown walk. She walked $\frac{2}{4}$ of a mile and then sat down to take a rest. Kayden walked for $\frac{1}{4}$ of a mile before he got tired. Who walked the furthest? How far did they walk altogether?

Zeyad made two types of biscuits. He used $\frac{2}{8}$ cup of sugar for one recipe and $\frac{3}{8}$ cup of sugar for the other. Which recipe used more sugar? How much sugar (in cups) did he use in all?

At a class party, $\frac{2}{5}$ of a vegetarian pizza and of a $\frac{3}{5}$ meat-feast pizza were eaten. Which pizza was the most popular? How much pizza was eaten altogether?

Leyla and Ilyes shared a chocolate bar. Leyla ate $\frac{4}{12}$ and Ilyes ate $\frac{6}{12}$. Who ate more? How much did they eat altogether?