

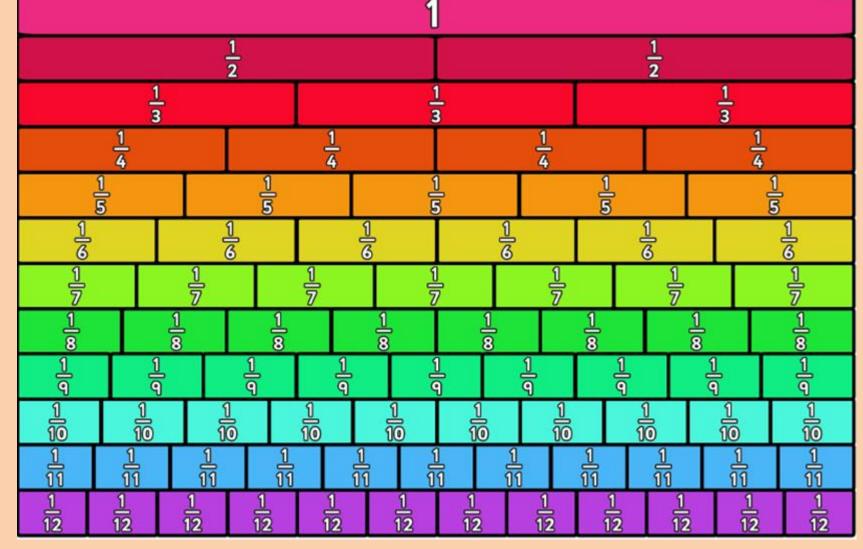
Re-cap

What does the word equivalent mean?

Some fractions are written with different numerators and denominators but they represent the same amount of a whole.

How would we write this fraction? What else do you notice?

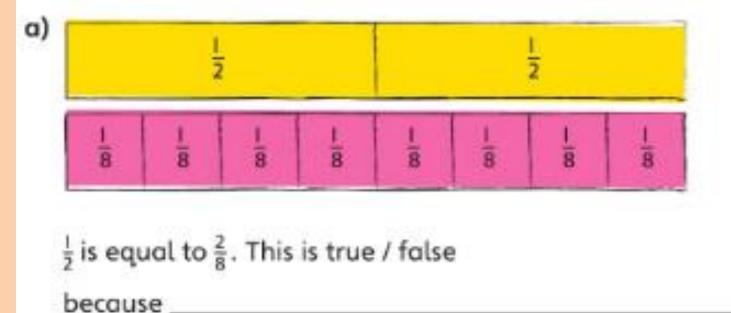
How can this help you?

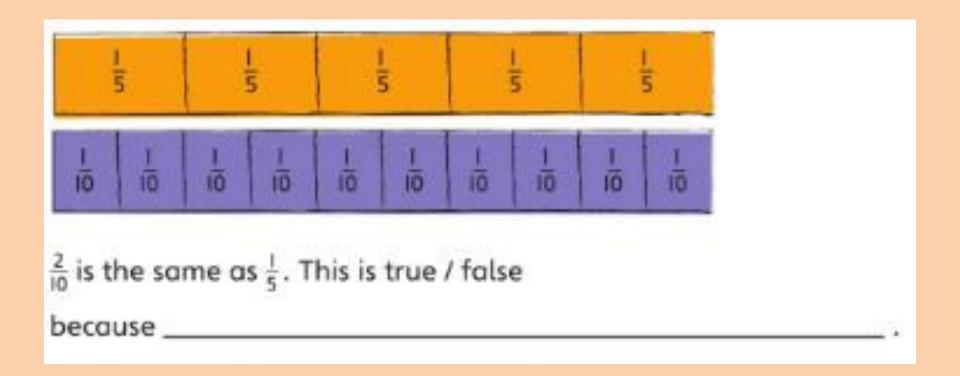


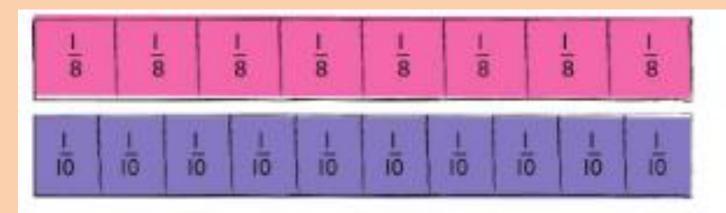
Lets look at these together:

Which of the following statements are true and which are false? Circle the correct answers. Explain how you know.

X







 $\frac{4}{8}$ and $\frac{4}{10}$ are equivalent fractions. This is true / false because _____



<u>Your Task</u>

You are going to create a equivalent fraction poster

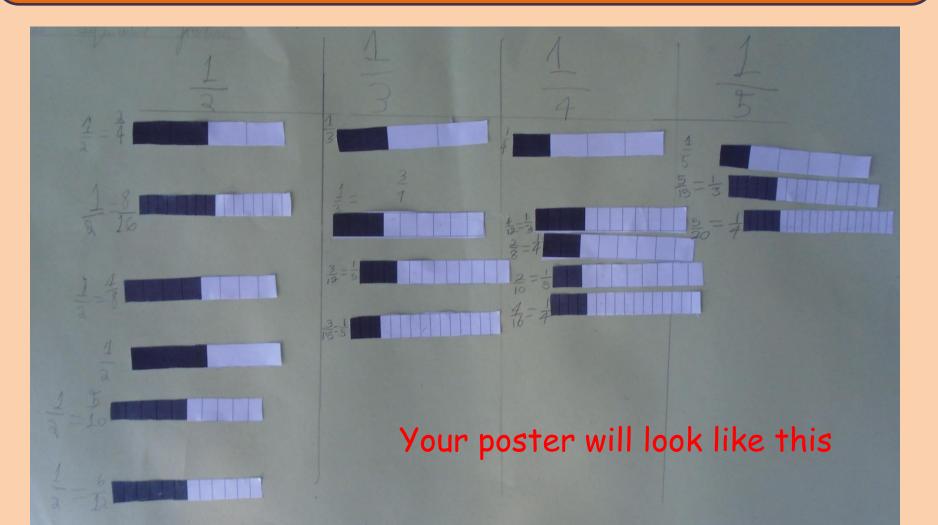
- Group the chocolate bars into the ones which are equivalent
- You need to record these in a table, writing both the fractions next to the bars

Success Criteria

• Identify the fraction of the shape that is shaded

X

- Match up the fractions that are the same size
- Record the equivalent fractions



X