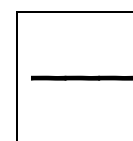
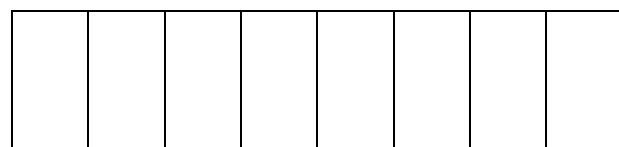
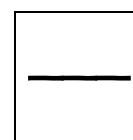
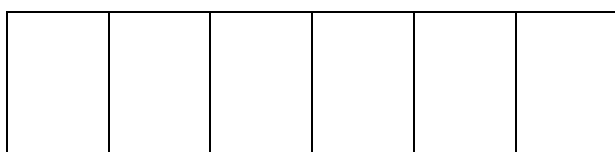
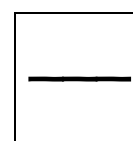
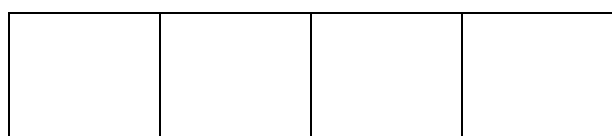
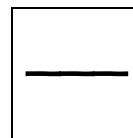


LO: I can match equivalent fractions.

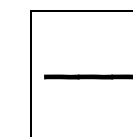
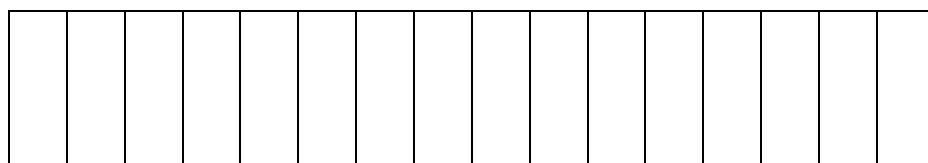
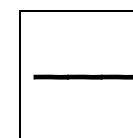
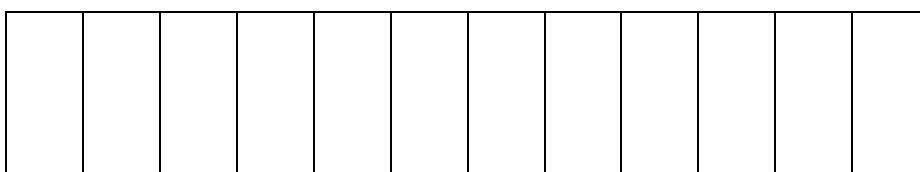
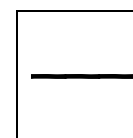
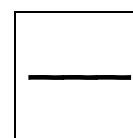
SC: I know that fractions with different numerators and denominators can share the same value.

I can recognise equivalent fractions using diagrams.

Shade $\frac{1}{2}$ of all these shapes and write the equivalent fractions next to them:

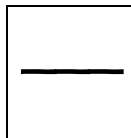
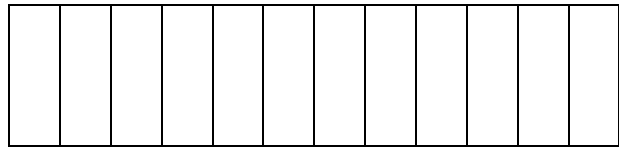
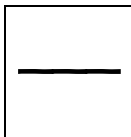
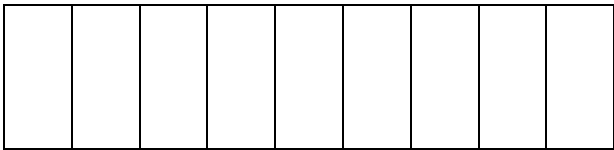
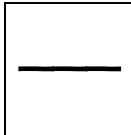
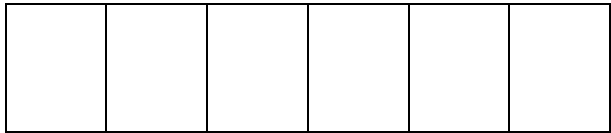
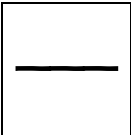


Shade $\frac{1}{4}$ of all these shapes and write the equivalent fractions next to them:



Shade $\frac{1}{3}$ of all these shapes and write the equivalent fractions next to them:

3



Shade $\frac{1}{5}$ of all these shapes and write the equivalent fractions next to them:

5

