Represent and compare fractions

NAME	DATE

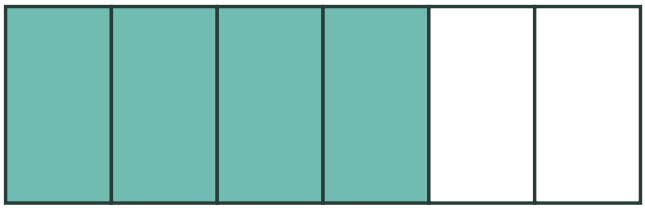
1 Split the number line from 0 to 1 into 8 equal parts. Mark $\frac{1}{8}$ with a dot.



2 Both fractions are of the same whole. Which symbol goes in the box? $\frac{2}{9}$ ☐ $\frac{4}{9}$

○ < ○ > ○ =

3 Look at the shape below. Write the fraction of the shape that is shaded.



☐
—
☐

4 Is $\frac{3}{5}$ less than 1 or greater than 1?

○ Less than 1 ○ Greater than 1

Represent and compare fractions

1. 7 marks between 0 and 1, spaced evenly by eye, making 8 equal parts, and a dot on the first mark after 0, labelled 1/8. 8 marks between 0 and 1 (which makes 9 parts), clearly unequal parts, or a dot on the last mark before 1, does not count.

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.



7 marks between 0 and 1, spaced evenly by eye, making 8 equal parts, and a dot on the first mark after 0, labelled 1/8. 8 marks between 0 and 1 (which makes 9 parts), clearly unequal parts, or a dot on the last mark before 1, does not count.

2. <

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

3. 4/6

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4. Less than 1

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.