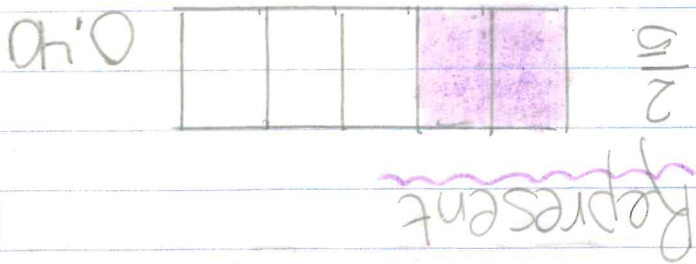


FRACTION CONCEPTS

Learning Goal #1

- Represent, compare and order fractions and decimals (to 100ths)



Compare

$$\frac{2}{5} < \frac{7}{8}, \frac{10}{10}, \frac{3}{4} = \frac{12}{16}$$

Order

least \leftarrow greatest

$$\frac{4}{10}, \frac{6}{8}, \frac{2}{4}, \frac{4}{10}, \frac{2}{4}, \frac{6}{8}$$

Learning Goal #2

- Select and justify the use of a fraction, decimal or percent for a given context

Fractions \rightarrow equal shares, cooking

Decimals \rightarrow money, distance

Percent \rightarrow test scores, people