

Naming fractions – fifths, eighths and tenths

MODULE 3 · FRACTIONS AND FIRST DECIMALS NUMBER

● INVESTIGATE

Design a pizza menu

Design three pizzas cut into **fifths**, **eighths** and **tenths**. If one child eats 3 slices of each pizza, which child ate the most pizza? Explain using drawings or words.



$\frac{1}{2}$



$\frac{1}{2}$



$\frac{1}{2}$

