

Tenths

1. Magnus eats $\frac{4}{10}$ of a pizza and Lucy eats $\frac{3}{10}$ of the same pizza.

He says,

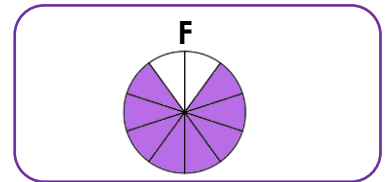
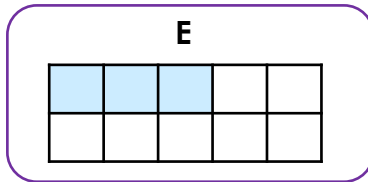
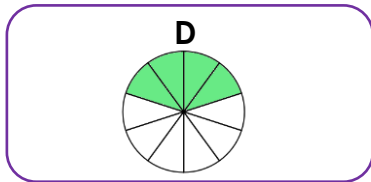
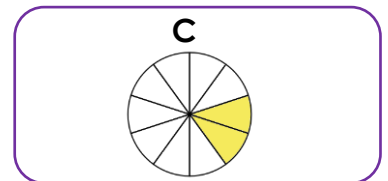
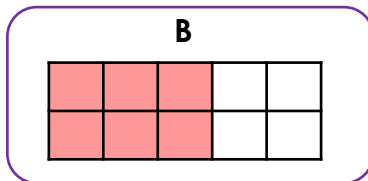
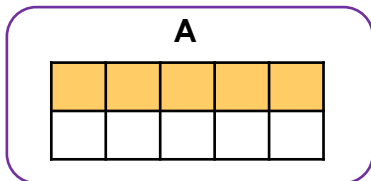


Magnus

Altogether, we have eaten $\frac{7}{10}$.

Is Magnus correct?

2. Brendan has made a representation of $\frac{3}{10}$.



Which representation belongs to Brendan?

3. Lucy has made a pyramid of tenths. Each fraction shown in a rectangle is the sum (total) of the fractions in the two rectangles below. Complete the fractions.

