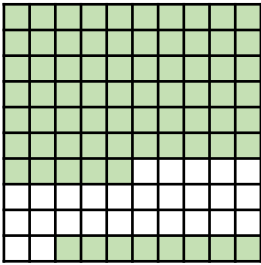
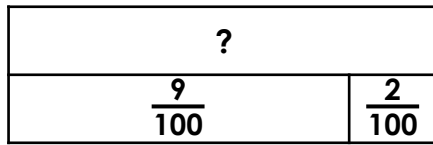


Recognise Tenths and Hundredths

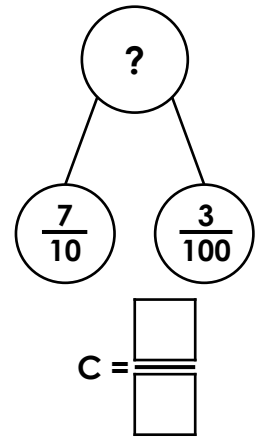
1. Write the fraction shown in each representation.



A = $\frac{\quad}{\quad}$

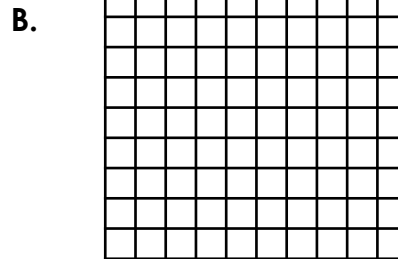
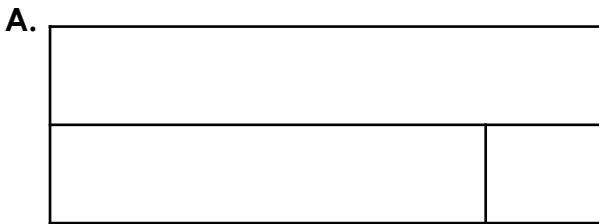


B = $\frac{\quad}{\quad}$



Which fraction is the odd one out?

2. Complete the representations according to the clues.



There are four tenths and 6 hundredths.

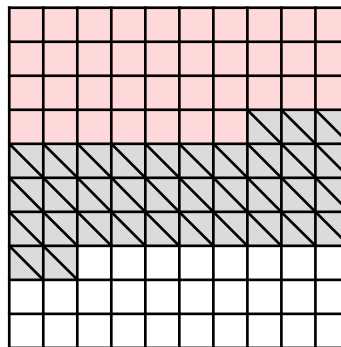
The tenths digit is double the hundredths digit. Both digits are divisible by four.

3. Tom and Liv are both shading the same representation. Who is correct? Explain how you know.

I think the square now represents 6 tenths and 2 hundredths.



Tom



Liv

I shaded 3 tenths and 5 hundredths with diagonal lines.