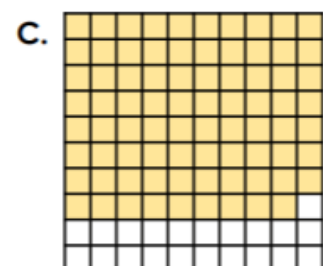
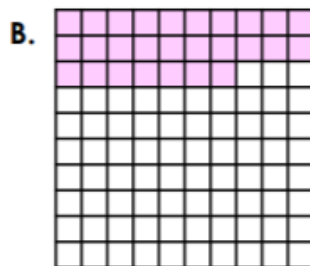
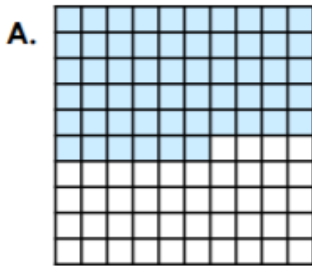


Recognise Tenths and Hundredths

1. Match the representations below to the correct fraction.



$$\frac{79}{100}$$

$$\frac{27}{100}$$

$$\frac{56}{100}$$

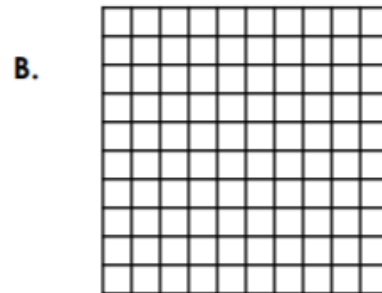
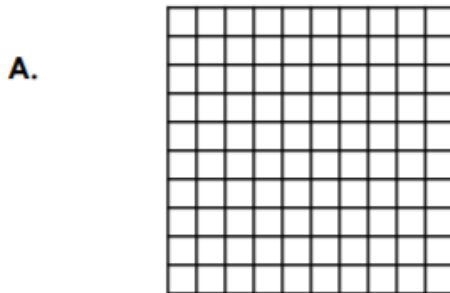
$$\frac{42}{100}$$

Which fraction is the odd one out? Draw your own representation to show this.



VF
HW/Ext

2. Use the sentences in the boxes below to correctly shade the hundred squares.



There are thirty hundredths and six hundredths.

There are 7 more hundredths than in square A.



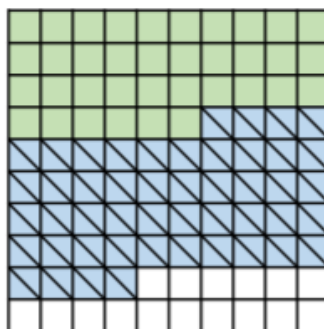
VF
HW/Ext
HW/Ext

3. Amy and Ben are both shading the same representation.

I think we have shaded a total of $\frac{74}{100}$.



Amy



I think we shaded $\frac{36}{100}$ first and then $\frac{48}{100}$.



Ben

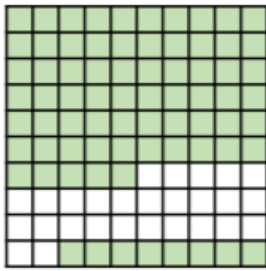
Who is correct? Explain how you know.



RPS
L1M/EL-1

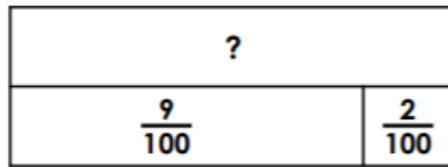
4. Match the representations below to the correct fraction.

A.



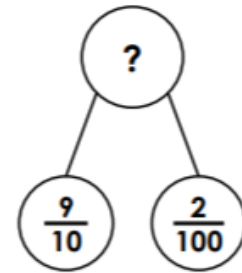
$$\frac{11}{100}$$

B.



$$\frac{92}{100}$$

C.



$$\frac{73}{100}$$

Which fraction is the odd one out? Draw your own representation to show this.



VF
HW/Ext

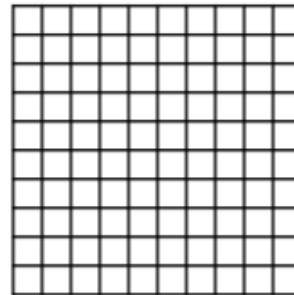
5. Complete the representations according to the clues.

A.



There are four tenths and 6 hundredths.

B.



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



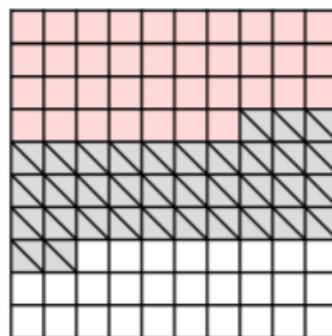
VF
HW/Ext
HW/Ext

6. Tom and Liv are both shading the same representation.

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



Tom



I shaded 3 tenths and 5 hundredths with diagonals.



Liv

Who is correct? Explain how you know.



RPS
HW/Ext