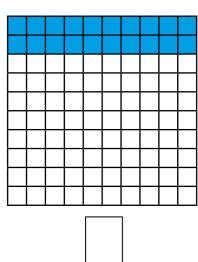


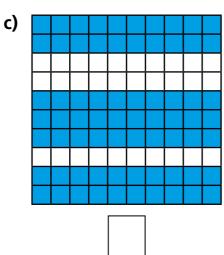


The hundred square represents 1 whole.

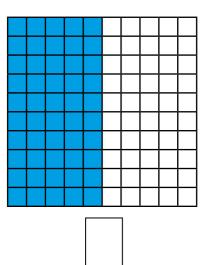
What fraction of each hundred square is shaded?

a)

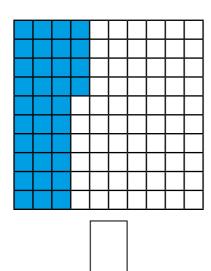




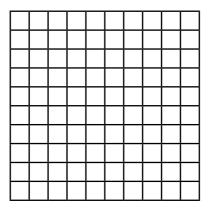
b)



d)



Here is a hundred square.



What fraction of the whole does each represent?

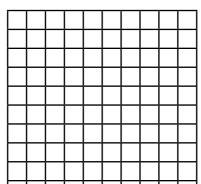
Complete the sentences.

a) 4 tenths is equivalent to hundredths.

b) 70 hundredths is equivalent to tenths.

c) 5 tenths is equivalent to hundredths or 1 - 4

One row is one tenth and one column is one tenth, so if I colour one row and one column on my hundred square I will have shown 2 tenths.





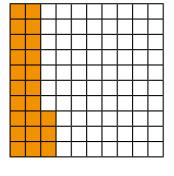
İς	Dexter	correct?	
	D CALC.	COLL CCC.	

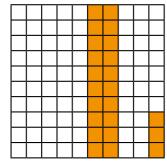
Explain your answer.

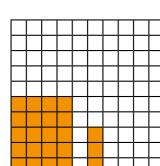
You may use the hundred square to help you.

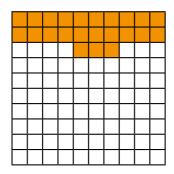


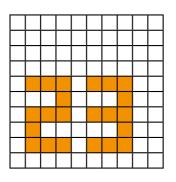
Tick the hundred squares with $\frac{23}{100}$ shaded.



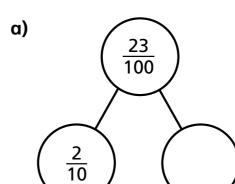


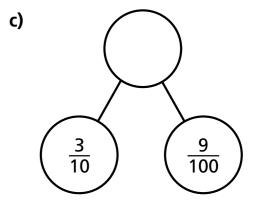


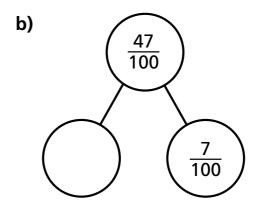


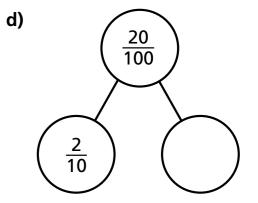


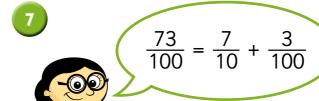
6 Complete the part-whole models.











$$\frac{73}{100} = \frac{6}{10} + \frac{13}{100}$$



Annie

Ron

Who is correct?

How many ways can you partition $\frac{73}{100}$?



