

a)

b)

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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. Is Dexter correct? Explain your answer. You may use the hundred square to help you. There are only 19 squares coloured in not 20 Tick the hundred squares with $\frac{23}{100}$ shaded.

a) 23 100 3 <u>2</u> 10 10 b) <u>47</u> 100 <u>7</u> 100 40 $\frac{73}{100} = \frac{7}{10} + \frac{3}{100}$ -@@ Annie How many ways can you partition $\frac{73}{100}$? $\frac{73}{100} = \frac{4}{10} + \frac{33}{100} = \frac{73}{10} = \frac{2}{10} + \frac{53}{100}$

Complete the part-whole models.



