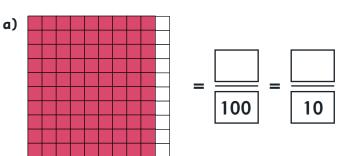
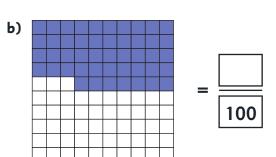
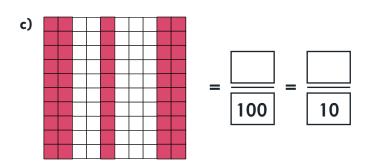
Recognise tenths and hundredths



1. Complete these statements.



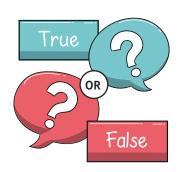




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Recognise tenths and hundredths

 ${\bf 2.}$ Complete the table to show whether each statement is true or false.



Statement	True	False
45 hundredths equals 45 tenths.		
20 hundredths equals 2 tenths.		
4 tenths equals 4 hundredths.		
14 hundredths equals 1 tenth and 4 hundredths.		

Recognise tenths and hundredths

3. Place these values in order from smallest to largest.

8	
6	2
Pictorial	

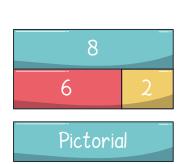
64 hundredths 23 hundredths tenths

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Recognise tenths and hundredths

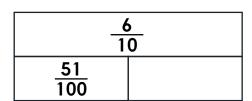
4. Complete the bar models.

Smallest



<u>5</u> 10	
<u>50</u> 100	

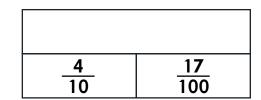
<u>52</u> 100	100
50 100	3 100
	·



3 ³	
<u>3</u> 10	

Largest

<u>5</u>	<u>5</u>
100	10



Recognise tenths and hundredths



5. Find 5 different ways of making the total 83/100.

+ = 83	
	0
+ = 83	╡
+ = 83	╡
_ + _ + _ =	83
	100
	83
	100

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Recognise tenths and hundredths



6. Jessica has made a mistake. Explain what she has done wrong.

$$\frac{2}{10} + \frac{2}{100} = \frac{4}{100}$$