

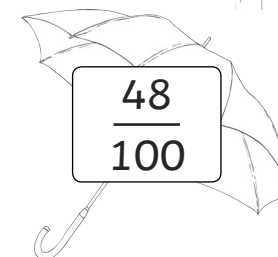
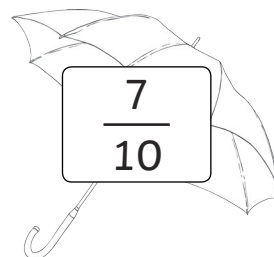
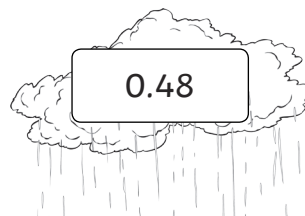
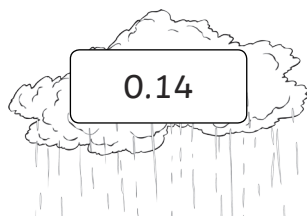
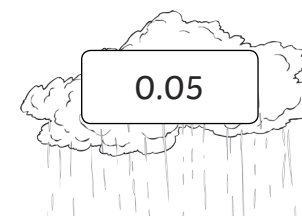
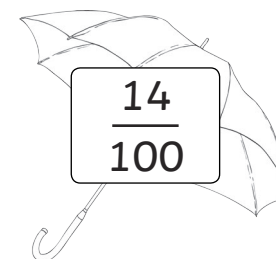
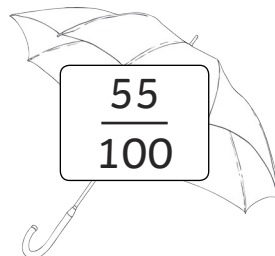
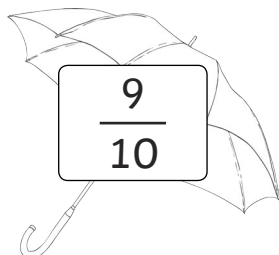
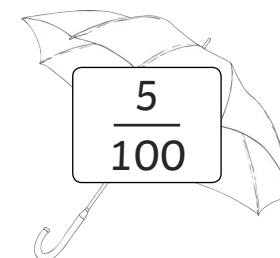
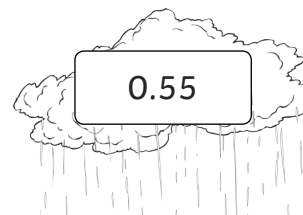
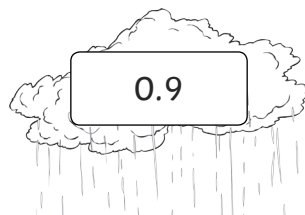
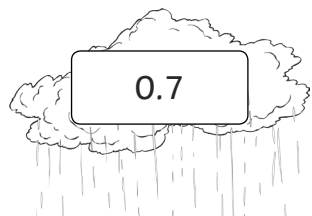


# Rain, Rain Go Away

I can read and write decimal numbers as fractions.



Match the decimals on the rain clouds to the equivalent fraction on the umbrella.



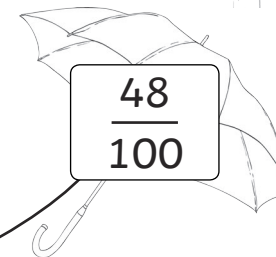
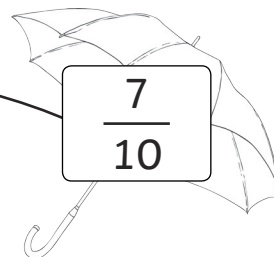
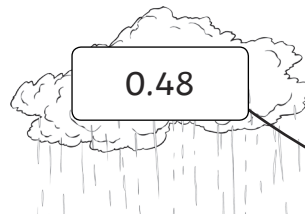
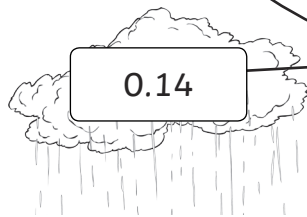
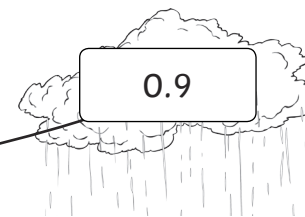
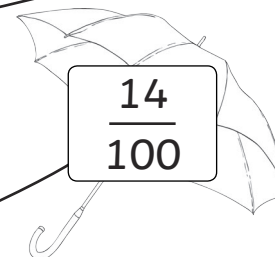
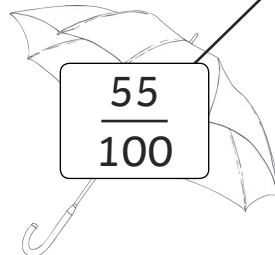
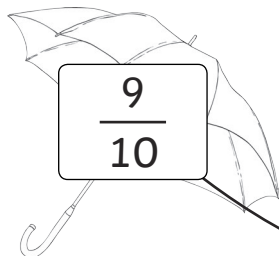
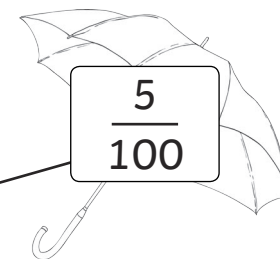
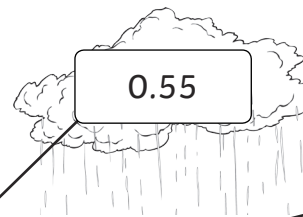
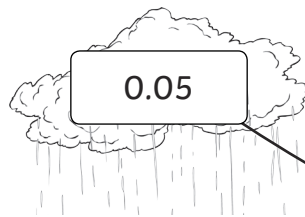
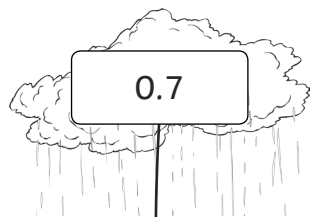


# Rain, Rain Go Away Answers

I can read and write decimal numbers as fractions.



Match the decimals on the rain clouds to the equivalent fraction on the umbrella.



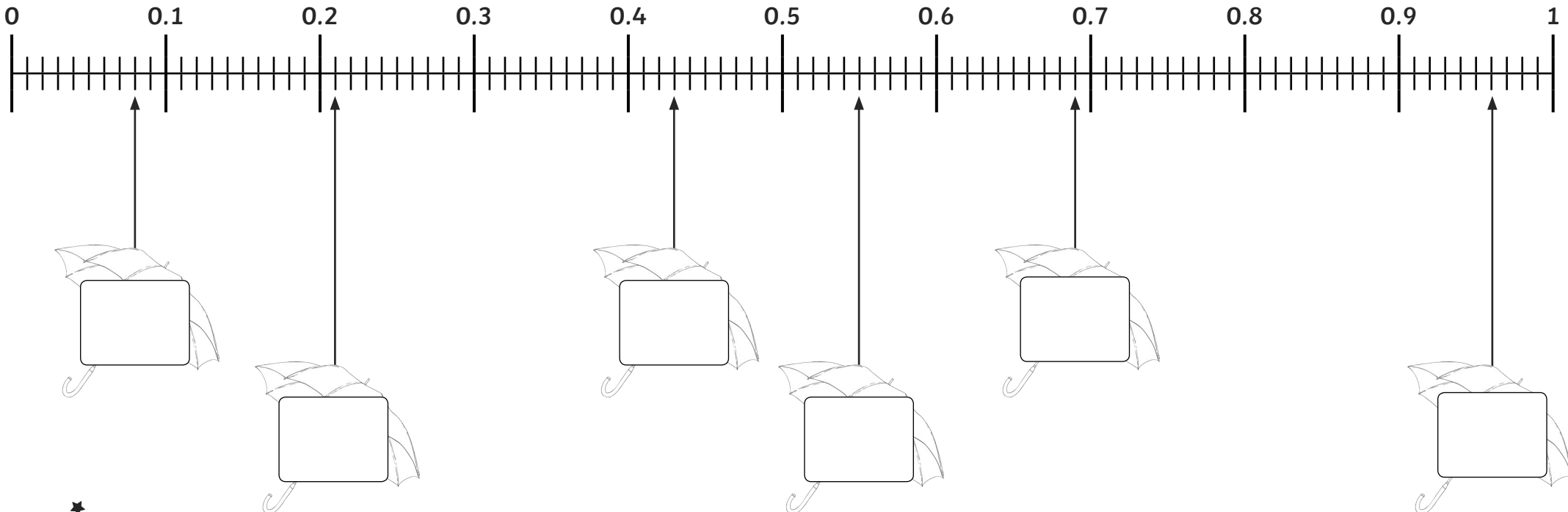
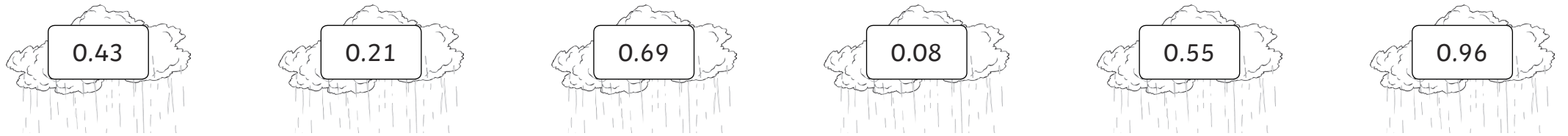


# Rain, Rain Go Away

I can read and write decimal numbers as fractions.



Convert the decimal numbers on the rain clouds to fractions and then place them on the correct umbrella on the number line.



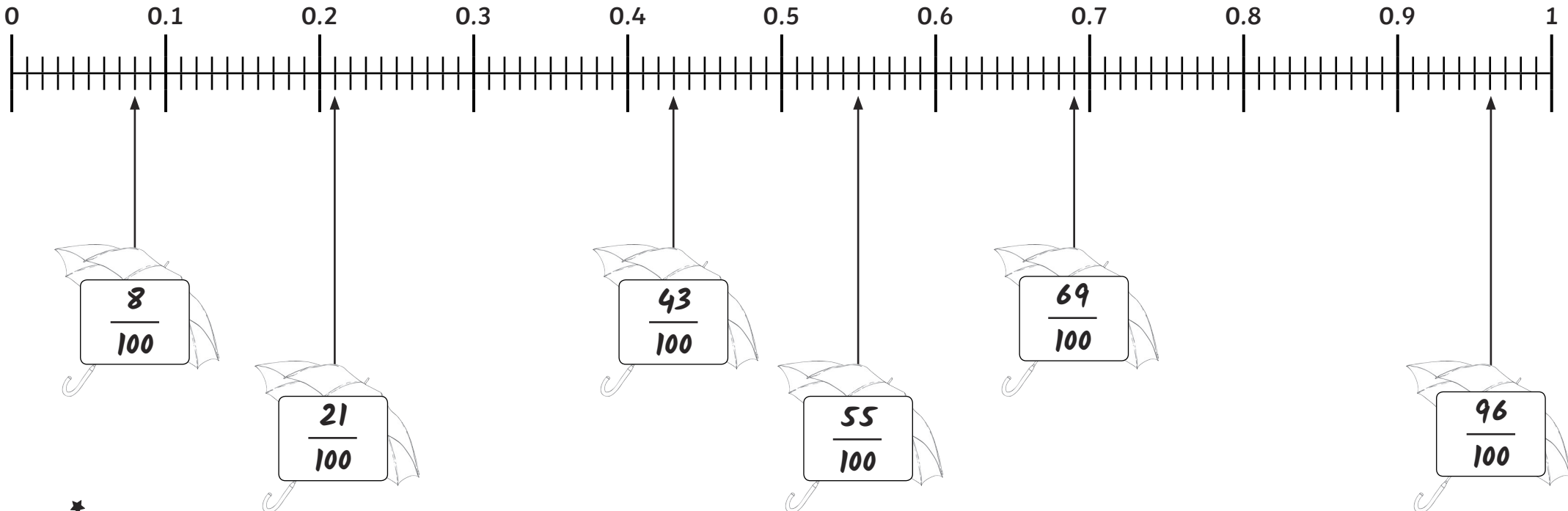


# Rain, Rain Go Away Answers

I can read and write decimal numbers as fractions.



Convert the decimal numbers on the rain clouds to fractions and then place them on the correct umbrella on the number line.















# Rain, Rain Go Away






I can read and write decimal numbers as fractions.













When added together, each row and column totals 1 which is equivalent to  $\frac{10}{10}$  or  $\frac{100}{100}$ . Write the missing decimals on the rain clouds and the missing fractions on the umbrella to complete each grid.






	0.1	
0.3	$\frac{6}{10}$	
		$\frac{2}{10}$

$\frac{50}{100}$		
	0.2	
0.1		$\frac{4}{10}$

	0.4	$\frac{5}{10}$
0.7		0.1
		

	0.15	
	0.54	0.38
$\frac{17}{100}$		






	$\frac{21}{100}$	
0.64		0.31
$\frac{12}{100}$		






0.39	$\frac{37}{100}$	
		
0.28	0.05	






# Rain, Rain Go Away Answers






I can read and write decimal numbers as fractions.






When added together, each row and column totals 1 which is equivalent to  $\frac{10}{10}$  or  $\frac{100}{100}$ . Write the missing decimals on the rain clouds and the missing fractions on the umbrella to complete each grid.






 $\frac{2}{10}$	0.1	 $\frac{7}{10}$
0.3	$\frac{6}{10}$	 0.1
 $\frac{5}{10}$	 0.3	$\frac{2}{10}$

$\frac{50}{100}$	 0.3	 $\frac{2}{10}$
 $\frac{4}{10}$	0.2	 0.4
0.1	 0.5	$\frac{4}{10}$

 $\frac{1}{10}$	0.4	$\frac{5}{10}$
0.7	 0.2	0.1
 $\frac{2}{10}$	 0.4	 0.4

 0.75	0.15	 $\frac{1}{10}$
 0.08	0.54	0.38
$\frac{17}{100}$	 0.31	 $\frac{52}{100}$

 $\frac{24}{100}$	$\frac{21}{100}$	 $\frac{55}{100}$
0.64	 0.05	0.31
$\frac{12}{100}$	 0.74	 0.14

0.39	$\frac{37}{100}$	 $\frac{24}{100}$
 $\frac{33}{100}$	 0.58	 0.09
0.28	0.05	 $\frac{67}{100}$