Python \rightarrow Data types and operations \rightarrow Strings \rightarrow <u>String formatting</u>

$\underline{\textbf{String formatting}} \rightarrow \textbf{Divide}$

■ Easy © 2 minutes ②

5093 users solved this problem. Latest completion was about 1 hour ago.

Match the code with the formatted string it produc	ces.	Report a typo
√ Match the items from left and right columns		
'%.5f' % (100/6)	′16.66667′	
'{1} divided by {0} equals {2}'.format(6, 100, 100/6)	'100 divided by 6 equals 16.6666666666668'	
'{} divided by {} equals {:.5f}'.format(100, 6, 100/6)	'100 divided by 6 equals 16.66667'	
'{dividend} / {divisor} = {quotient}'.format(quotient=100/6, divisor=6, dividend=100)	'100 / 6 = 16.6666666666668'	
✓ Correct.		
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