

Non calculator throughout

Order the decimals smallest to largest (ascending order)

0.21, 0.0222, 2.102, 21.01, 2.28	
0.01, 0.888, 1.0, 10.08, 80.001	

Find

$1.32 + 21.23$	
$15.63 - 2.97$	
$0.32 + 0.123 + 11.7$	

Calculate

0.2×0.4	
0.5×0.6	
0.12×0.4	

Work out the following

Convert 20% to a decimal	
Convert 0.65 to a percentage	
Write $\frac{3}{4}$ as a decimal	
Which is bigger? 0.21 or $\frac{1}{5}$	
Put these in order of size, smallest first: 0.31, 33% and $\frac{3}{10}$	

Find 0.2 of £40

Find 0.1 of £55

Wordy questions

John does one lap of the track in 59.34 seconds. He does a second lap. His total time was 118.64 seconds. How long did his second lap take?	
The price of cake fell one week from £3.24 to £1.80. The following week it was reduced by a further 67p. Find the total saving on the original price.	
Sue wants to buy 0.8 meters of string. The string costs 40p a meter. Calculate what she has to pay for the string.	

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