

45854 - 5463

78523 + 58684

20% of 400



12 x 9

Fast 5

45854 - 5463 = **40391** 78523 + 58684 = **137207**

20% of 400 = **80**

756 x 48 = 36288



Can I multiply by numbers with decimal places?

We know that when we multiply numbers together using column multiplication, we need to make sure that we are able to lay the question out correctly to ensure that we get the right answer.

3 28

When we multiply a number which goes to 1 or 2 decimal places, the process is very similar: we just need to make sure that we are still laying the problem out in the correct way. Make sure the decimal point is in the same place throughout the entire calculation



The same goes for when we are multiplying by a number that goes to two decimal places



When we have to multiply a number that goes to 2 decimal places by a number with 2 digits, the process is very similar to normal column multiplication. We just need to make sure the decimal point is in the same place consistently.