

For the below table, fill in which operation you would have to do to the following calculation to have the described outcome

12345.6789 x

	Move the decimal 1 to the right →	Move the decimal 1 to the left ←	Move the decimal 2 to the right →	Move the decimal 2 to the left ←	Move the decimal 3 to the right →	Move the decimal 3 to the left ←	Move the decimal 4 to the right →	Move the decimal 4 to the left ←	Move the decimal 0 places
Multiplication									
Division									

You can use the below symbols to help you (note that there are more options than spaces so some will not go in the above grid)

X 10	X 100	X 1000	X 10000	X 0.1	X 0.01	X 0.001	X 0.0001	X 0	X 1
÷ 10	÷ 100	÷ 1000	÷ 10000	÷ 0.1	÷ 0.01	÷ 0.001	÷ 0.0001	÷ 0	÷ 1

For the below table, fill in which operation you would have to do to the following calculation to have the described outcome $12345.6789 \times$

	Move the decimal 1 to the right →	Move the decimal 1 to the left ←	Move the decimal 2 to the right →	Move the decimal 2 to the left ←	Move the decimal 3 to the right →	Move the decimal 3 to the left ←	Move the decimal 4 to the right →	Move the decimal 4 to the left ←	Move the decimal 0 places
Multiplication	X 10			X 0.01					
Division						÷ 1000	÷ 0.0001		

You can use the below symbols to help you (note that there are more options than spaces so some will not go in the above grid)

X 10	X 100	X 1000	X 10000	X 0.1	X 0.01	X 0.001	X 0.0001	X 0	X 1
÷ 10	÷ 100	÷ 1000	÷ 10000	÷ 0.1	÷ 0.01	÷ 0.001	÷ 0.0001	÷ 0	÷ 1