

## Maths Homework

14.1.19

100 000s	10 000s	1 000s	100s	10s	1s Copy

Use the grid above to help you work out these place value additions and subtractions.

- 1  $276\,253 + 4\,020 =$
- 2  $832\,190 + 20\,004 =$
- 3  $723\,829 - 500\,400 =$
- 4  $634\,275 - 10\,050 =$
- 5  $410\,237 + 120\,340 =$

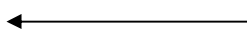
Remember to round the number you are adding BEFORE you use the grid above. Then make the adjustment after.

- 6  $746\,288 + 1999 =$
- 7  $245\,534 + 19999 =$
- 8  $874\,378 - 19999 =$

100 000s	10 000s	1000s	100s	10s	1s	0.1s/ $\frac{1}{10}$ s	0.01s/ $\frac{1}{100}$ s

Use the grid above to help you with the following multiplication and division calculations.

Hint 1: Write the number on the grid first then think about which way you are moving it



To multiplying because your number is getting bigger.



To divide because your number is getting smaller.

Hint 2: Think about how many times you need to move it (hint: how many zeros are there?)

9

53.45

3.06

$\times 100$

5670

10

2.43

395.6

$\times 1000$

874000

11

4003

236.4

$\div 10$

94532