Let's remember:

Here is an example of how to complete column addition.

Addition: Column Method
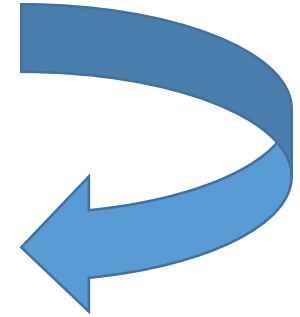
1
```
  649576
+185478
_____
```
Place the numbers one on top of the other, lining up the hundreds, tens and ones.

2
```
  649576
+185478
_____
       4
```
Add the ones and write the answer.

3
```
  649576
+185478
_____
       4
     1
```
Carry any tens to the tens column.

4
```
  649576
+185478
_____
      54
     1 1
```
Add the tens including any tens you have carried. Carry any hundreds to the hundreds column.

5
```
  649576
+185478
_____
     054
    1 11
```
Add the hundreds including any hundreds you have carried.

6
```
  649576
+185478
_____
    5054
   1 111
```
Add the thousands including any thousands you've carried.

7
```
  649576
+185478
_____
   35054
  1 1111
```
Add the ten thousands including any thousands you've carried.

8
```
  649576
+185478
_____
  835054
  11111
```
Add the hundred thousands including any thousands you've carried.

9
```
  649576
+185478
_____
  835054
  11111
```
Check your answer.

1.
```
   921956
 + 177423
 _____
```

2.
```
   949829
 + 685627
 _____
```

3.
```
   314522
 + 458461
 _____
```

Remember to line the decimal point up when adding decimals!

4.   9.84 + 1.1 =

5.   1.85 + 8.26 =

6.   7.09 + 4.04 =

7.   4.2 + 6.5 =

8.

Mo represents a number using counters.
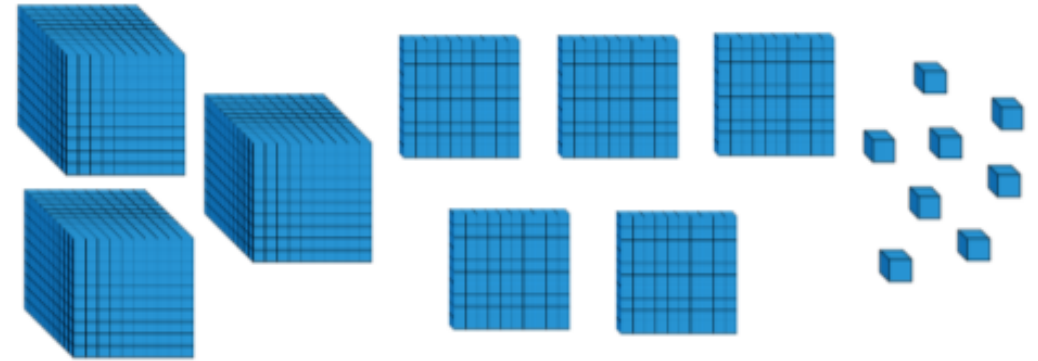
1,000s	100s	10s	1s
1,000	100 100 100 100	10 10 10 10 10 10 10	1 1 1 1

Alex represents a number using Base 10

What is the total of their numbers?

_____

9. Alan and Oscar are comparing their income.

	Earnings	Bonus
Alan	£28,568	£7,099
Oscar	£24,079	£9,865

Alan: I earnt more because £28,568 + £7,099 = £35,667.

Oscar: I earnt more money because my bonus was almost £3,000 more than yours.

Who is correct? Explain why.

10.

$$\begin{array}{r} \square\,4\,\square\,3\,\square \\ +\ 2\,\square\,5\,\square\,2 \\ \hline 78529 \end{array}$$

Extra work:

- Complete lesson 1, week 1 on the following website: https://whiterosemaths.com/homelearning/year-5/

- https://www.topmarks.co.uk/Flash.aspx?a=activity11