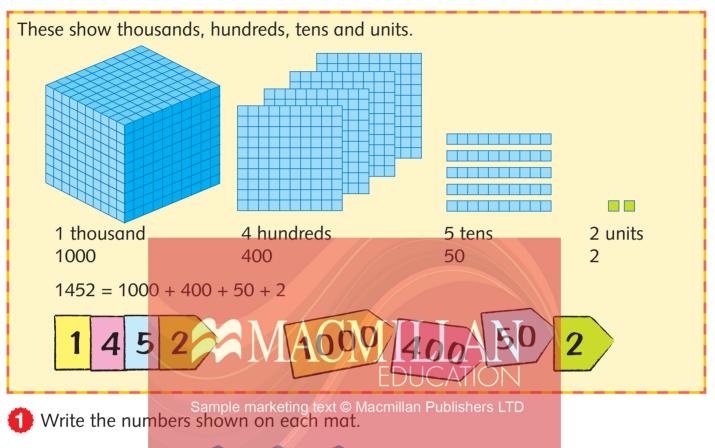
Unit 1 Numbers to 9999

Thousands, hundreds, tens and units



Write the numbers shown on each mat.

3274

a)

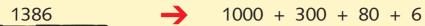
b)

c)

d)

2 Write the number shown by each arrow card.

Example





c)
$$3000$$
 500 80 $9 \rightarrow$

f)
$$1000$$
 300 70 $9 \rightarrow$

Sample marketing text © Macmillan Publishers LTD

3 Draw a line to join the matching numbers and words.

three thousand, three hundred and thirty-three	2202
two thousand, two hundred and two	30 0
three thousand	2012
two thousand and twelve	2020
three hundred	3333
two thousand and twenty	3000

Try this

Write the number that is 1 more than each of these. The first has been done for you.

- a) 9099 9100 b) 9909 c) 9009
- **d)** 9990 **e)** 9999

Reading and writing numbers

Example 1

4163 = 4000 + 100 + 60 + 3

Th	Н	Т	U
4	1	6	3

The 4 stands for 4000 The 1 stands for 100

The 6 stands for 60

The 3 stands for 3

4163

4163 is read as four thousand, one hundred and sixty-three

Example 2

2756 = 2000 + 700 + 50 + 6

Th	Н	Т	U		
2	7	5	6		

The 2 stands for 2000

The 7 stands for 700

The 5 stands for 50

The 6 stands for 6

2756

2756 is read as two thousand, seven hundred and fifty-six

- Read these. Write each as a number.
 - a) three thousand, nine hundred and twenty-five
 - b) nine thousand, four hundred and seventy-nine

 Sample marketing text © Macmillan Publishers LTD
 - c) two thousand, eight hundred and thirty-four
 - d) seven thousand, five hundred and sixty-one
 - e) four thousand, two hundred and sixteen
 - f) one thousand, three hundred and ninety-seven
- 2 Write each of these numbers as words.
 - **a)** 7854
 - **b)** 1533
 - **c)** 4981
 - **d)** 6225
 - **e)** 3198
 - **f)** 5002

3 Look at each number. Circle the digit that matches the value.

7393 three hundred

- a) 9929 nine thousand b) 3202 two hundred
- c) 7880 eighty d) 5557 five hundred
- e) 2020 2 thousand f) 1166 sixty

4) Write the value of the red digit in words.

Example

EDUCATION

7458 → seven thankering text © Macmillan Publishers LTD

1326 → three hundred

4092 → ninety

6185 → five

- **a)** 2970 _____
- **b)** 8361 _____
- **c)** 5495 _____
- **d)** 1832 _____
- **e)** 7604 _____
- **f)** 4217 _____
- **g)** 9583 _____
- **h)** 6055

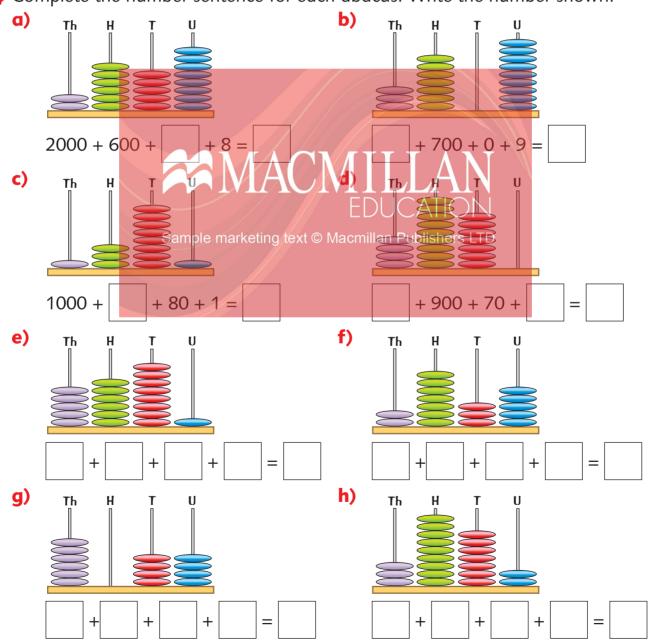
Using an abacus

This abacus shows the number 3726.

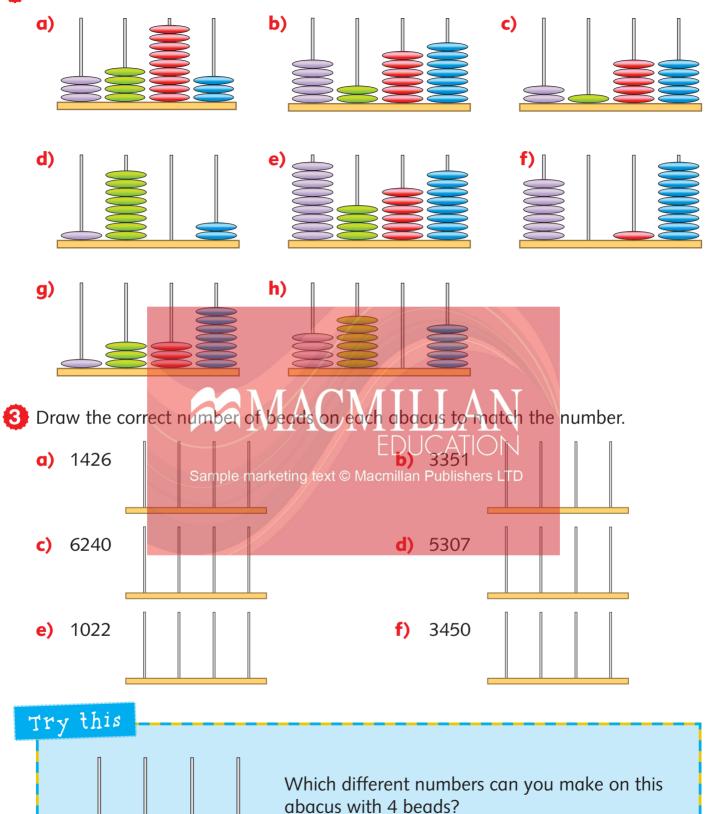
The Head of the shows the number 3726.

3000 + 700 + 20 + 6 = 3726

Omplete the number sentence for each abacus. Write the number shown.



2 Write the number shown on each abacus.

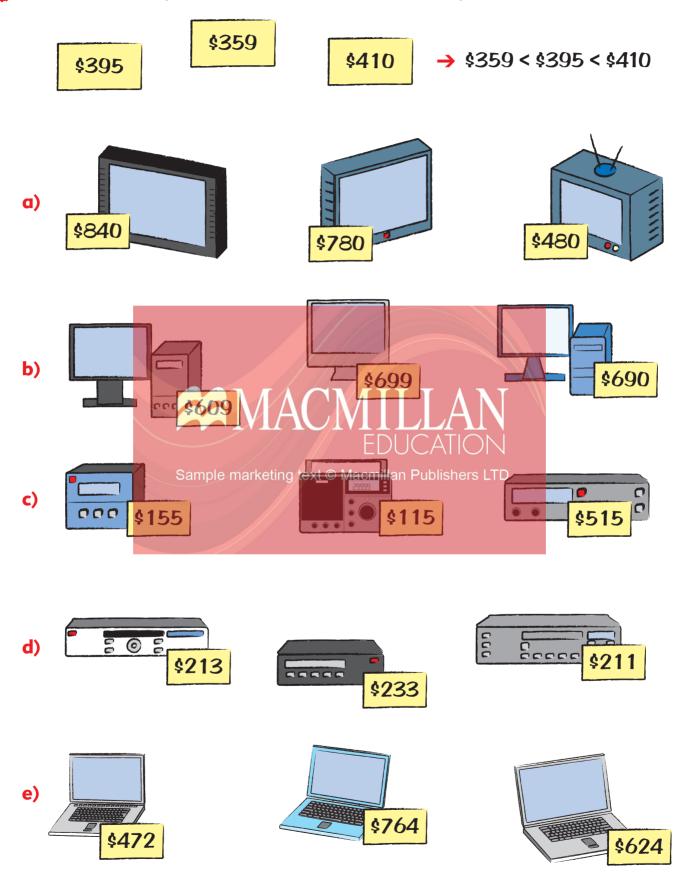


Comparing numbers

Remember This symbol means 'is less than'. This symbol means 'is greater than'. **Example 1** Example 2 285 < 302 1514 > 1499 285 is less than 302 1514 is greater than 1499 Example 3 Does this show that 614 is greater than or less than 585? 614 > 605 > 585Look at the value of the digits to work out the smaller or larger number. 614 > 605 > 585 shows that 614 is greater than 605. It also shows that 605 is greater than 585. This means that 614 is greater than 585. 1 Write the missing < or > signs for each pair of numbers Sample marketing text © Macmillan Publishers LTD **a)** 302 203 **b)** 589 598 **c)** 472 471 **d)** 675 576 **e)** 3150 3501 2922 1933 **q)** 5414 5419 h) 9260 9268 Write the missing symbols in these number chains.

a)	849	>	498	<	1400	1004	1040	1440
b)	7612	>	7602	<	7621	7661	6711	6177
c)	3583	<	3808	<	3885	3883	3385	5385
d)	4910	>	3045	>	2918	8473	1638	5674

Write each set of prices in order. Start with the lowest price.



Putting numbers in order

When you put numbers in order, write them under each other. This makes it easier. Make sure you line up the units.

Put these numbers in order.

981 985 962 1039 1055

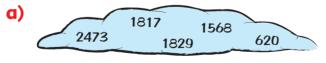
Compare the thousands, then the hundreds, then the tens and then the units.

962 981 985 1039 1055

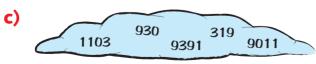
1 Write the numbers in each group in order. Start with the smallest number.



Write each set of numbers in order. Start with the largest number.

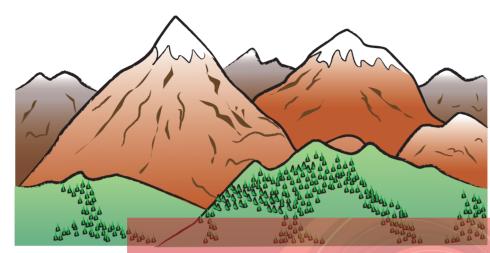








These are the heights of some mountains. The list is in alphabetical order. Write the mountains in order of height. Start with the highest mountain.



Mountain	Height		
Aconcagua	6960 m		
Chappal Waddi	2409 m		
Cook	3766 m		
Everest	8848 m		
K2	8611 m		
Kilimanjaro	5893 m		
Lenin Peak	7134 m		
McKinley	6914 m		

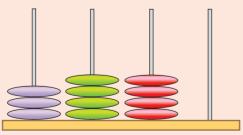
Assessment

**MACMILLAN

Look at these numbers. EDUCATION

3482 3502 3414 3440 3424 Macmillan Publishers LTD

- 1 Which number is three thousand, four hundred and fourteen?
- Which number does this abacus show?



- **3** Which number is 3000 + 400 + 80 + 2?
- 4 Write the missing number? 3490 <