

PLACE VALUE

1 How many  are there?



Thousands	Hundreds	Tens	Ones

- a $1329 =$ thousand hundreds tens
 ones
- b $1329 =$ + + +
- c In 1329,
the digit is in the thousands place.
it stands for .
its value is .

2 Find the values.

- a 5000, 300, 10 and 6 make .
- b 7000, 200, 80 and 9 make .
- c $3000 + 100 + 70 + 5 =$

3 Find the missing numbers.

- i $3000 + 900 + 10 + 5 =$
- ii $1324 =$ + 300 + 20 + 4
- iii $7610 = 7000 +$ + 10
- iv $4000 + 50 =$

COMPARING

NOTE:

> : greater than

< : smaller than

= : equal

- 4 Which is greater? Which is smaller?
Use **greater than** or **smaller than**.

a	2707		
	978		

2707 is 978.

b 4058 is 4610.

c 3135 is 3181.

d 6289 is 6280.

Compare the thousands, hundreds, tens and ones.



- 5 Compare 4769, 4802 and 4738.

Which is the smallest?

Which is the greatest?

- 6 a Arrange the numbers in order, beginning with the smallest.

2389 3001 999 3010

- b Arrange the numbers in order, beginning with the greatest.

4790 974 7049 9107