

## I can read and write whole numbers.

Numbers are made up from digits.

There are ten digits, 0 1 2 3 4 5 6 7 8 and 9.

347 is a three-digit number, 3472 is a four-digit number, and so on.

The way we read a digit depends upon its place in the number.

2748 is two thousand seven hundred and forty-eight

27 485 is twenty-seven thousand four hundred and eighty-five

274 856 is two hundred and seventy four thousand eight hundred and fifty-six

2 748 563 is two million seven hundred and forty-eight thousand five hundred and sixty-three

TAKE CARE when a number has zeros in it.

3006 is read as three thousand and six.

600 502 is read as six hundred thousand five hundred and two

### A

These figures show the distances between London and other cities around the world.

Write each distance in words.

1 Rome	1431 km	6 Cairo	3508 km
2 Chicago	6356 km	7 Lagos	5017 km
3 Beijing	8138 km	8 Singapore	10 852 km
4 Copenhagen	952 km	9 Berlin	928 km
5 Mexico City	8936 km	10 Caracas	7507 km



11 Copy the table, writing each distance in figures.

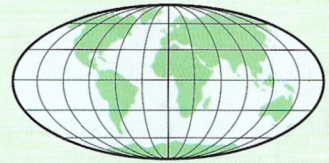
City	Distance to London (kilometres)
New York	five thousand five hundred and seventy-two
Moscow	two thousand four hundred and ninety-eight
Paris	three hundred and forty-two
Los Angeles	eight thousand seven hundred and fifty-eight
Johannesburg	nine thousand and seventy-one
Bombay	seven thousand one hundred and ninety
Rio de Janeiro	nine thousand two hundred and ninety-nine
Buenos Aires	eleven thousand one hundred and thirty-one
Calcutta	seven thousand nine hundred and sixty-one
Toronto	five thousand seven hundred and four

**B**

- 1 The table shows the areas of the largest seas and oceans in the world. Copy the table, writing each area in figures.

Seas	Area (square miles)
Pacific Ocean	sixty-four million one hundred and ninety thousand
Atlantic Ocean	thirty-three million four hundred and twenty thousand
Indian Ocean	twenty-eight million three hundred and fifty thousand
Arctic Ocean	five million one hundred and ten thousand
South China Sea	one million one hundred and forty-eight thousand
Caribbean Sea	one million and sixty-three thousand
Mediterranean Sea	nine hundred and sixty-six thousand five hundred
Baring Sea	eight hundred and seventy-five thousand seven hundred
Gulf of Mexico	five hundred and ninety-five thousand eight hundred
Sea of Okhotsk	five hundred and eighty-nine thousand eight hundred

The same areas are written here in square kilometres. Write each area in words.



- |                   |                             |                     |                           |
|-------------------|-----------------------------|---------------------|---------------------------|
| 2 Pacific Ocean   | 166 240 000 km <sup>2</sup> | 7 Caribbean Sea     | 2 753 000 km <sup>2</sup> |
| 3 Atlantic Ocean  | 86 560 000 km <sup>2</sup>  | 8 Mediterranean Sea | 2 503 000 km <sup>2</sup> |
| 4 Indian Ocean    | 73 430 000 km <sup>2</sup>  | 9 Baring Sea        | 2 268 180 km <sup>2</sup> |
| 5 Arctic Ocean    | 13 230 000 km <sup>2</sup>  | 10 Gulf of Mexico   | 1 542 985 km <sup>2</sup> |
| 6 South China Sea | 2 974 000 km <sup>2</sup>   | 11 Sea of Okhotsk   | 1 527 570 km <sup>2</sup> |

**C**

The following figures show the populations of some European capital cities. Write each population in words.

- |              |           |             |           |
|--------------|-----------|-------------|-----------|
| 1 London     | 7 007 091 | 7 Paris     | 9 319 367 |
| 2 Brussels   | 953 175   | 8 Cardiff   | 302 747   |
| 3 Berlin     | 3 472 009 | 9 Monaco    | 27 063    |
| 4 Budapest   | 2 002 121 | 10 Rome     | 2 693 383 |
| 5 Luxembourg | 77 400    | 11 Athens   | 3 072 922 |
| 6 Vienna     | 1 806 737 | 12 Sarajevo | 529 021   |



- 13 Make as many five-digit numbers with a value of less than 26 000 as you can using these digits only.

7 2 0 5 9

Write each number in words and figures.