

Make sure you learn these spellings  
by Wednesday 22<sup>nd</sup> September!

Remember to look, read, write, cover  
and check!

available

average

awkward

bargain

bruise

potential

essential

crucial

residential

official

6 Times Table

0	x	6	=	0
1	x	6	=	6
2	x	6	=	12
3	x	6	=	18
4	x	6	=	24
5	x	6	=	30
6	x	6	=	36
7	x	6	=	42
8	x	6	=	48
9	x	6	=	54
10	x	6	=	60
11	x	6	=	66
12	x	6	=	72

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**TARGET To read and write numbers to one million.**

Numbers are made up from digits.

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

158 is a three-digit number, 1583 is a four-digit number, and so on.

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

4926 is four thousand nine hundred and twenty-six.

49 263 is forty-nine thousand two hundred and sixty-three.

492 637 is four hundred and ninety-two thousand six hundred and thirty-seven.

1 492 637 is one million four hundred and ninety-two thousand six hundred and thirty-seven.

TAKE CARE when a number has zeros in it.

2091 is two thousand and ninety-one.

30 508 is thirty thousand five hundred and eight.

107 004 is one hundred and seven thousand and four.

**A**

1 Copy the table, writing each area in figures.

UK County	Area (km <sup>2</sup> )
East Sussex	one thousand seven hundred and ninety-one
Suffolk	three thousand eight hundred
Northumberland	five thousand and thirteen
Merseyside	six hundred and forty-five
Cumbria	six thousand seven hundred and sixty-seven
Cambridgeshire	three thousand three hundred and ninety
South Ayrshire	one thousand two hundred and two
West Yorkshire	two thousand and twenty-nine
Aberdeenshire	six thousand three hundred and eighteen
Conwy	one thousand one hundred and thirty

2 These figures also show the areas of UK counties. Write each area in words.

- |                    |                      |                    |                      |
|--------------------|----------------------|--------------------|----------------------|
| a) Powys           | 5204 km <sup>2</sup> | g) Isle of Wight   | 380 km <sup>2</sup>  |
| b) Nottinghamshire | 2159 km <sup>2</sup> | h) Argyll and Bute | 6930 km <sup>2</sup> |
| c) Somerset        | 4170 km <sup>2</sup> | i) County Durham   | 2721 km <sup>2</sup> |
| d) Lincolnshire    | 6959 km <sup>2</sup> | j) Norfolk         | 5371 km <sup>2</sup> |
| e) North Yorkshire | 8608 km <sup>2</sup> | k) Lancashire      | 3075 km <sup>2</sup> |
| f) Berkshire       | 1262 km <sup>2</sup> | l) Devon           | 6707 km <sup>2</sup> |

**B**

1 Copy the table, writing each population in figures.

UK City	Population
Chester	seventy-seven thousand and forty
York	one hundred and ninety-five thousand four hundred
Glasgow	five hundred and ninety-two thousand eight hundred and twenty
Coventry	three hundred and nine thousand eight hundred and six
Bath	eighty-four thousand and five
Leeds	seven hundred and seventy thousand nine hundred
Wells	ten thousand four hundred and two
Belfast	two hundred and sixty-seven thousand five hundred

2 Write the population of each of these UK cities in words.



- |               |         |               |           |
|---------------|---------|---------------|-----------|
| a) Salisbury  | 50 000  | f) Cardiff    | 341 054   |
| b) Hull       | 258 700 | g) Derry      | 85 016    |
| c) Edinburgh  | 486 120 | h) Sheffield  | 534 500   |
| d) Ely        | 15 102  | i) Gloucester | 123 205   |
| e) Manchester | 502 000 | j) Birmingham | 1 000 000 |

**C**

1 This table shows the number of passengers passing through some UK airports in one year. Copy the table, writing each number in figures.

Airport	Total Passengers
Heathrow	seventy million
Belfast	four million, sixteen thousand one hundred and seventy
Leeds Bradford	two million seven hundred and fifty thousand and nine
Edinburgh	eight million six hundred thousand seven hundred and fifteen
Cardiff	one million four hundred and four thousand six hundred
Liverpool	five million thirteen thousand nine hundred
Gatwick	thirty-one million three hundred and seventy-five thousand
Manchester	seventeen million seven hundred and sixty thousand

2 Write the population of each city in words.



- |             |            |                   |            |
|-------------|------------|-------------------|------------|
| a) Mumbai   | 12 500 000 | f) Hong Kong      | 7 108 000  |
| b) New York | 8 244 900  | g) Sydney         | 3 749 902  |
| c) Auckland | 504 830    | h) Rio de Janeiro | 6 323 037  |
| d) Cairo    | 6 758 581  | i) Shanghai       | 17 836 000 |
| e) Moscow   | 11 551 000 | j) Los Angeles    | 3 819 702  |