

Make sure you learn these spellings
by Wednesday 29th September!

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

category

cemetery

committee

communicate

community

knead

knight

column

knowledge

autumn



7 Times Table				
0	x	7	=	0
1	x	7	=	7
2	x	7	=	14
3	x	7	=	21
4	x	7	=	28
5	x	7	=	35
6	x	7	=	42
7	x	7	=	49
8	x	7	=	56
9	x	7	=	63
10	x	7	=	70
11	x	7	=	77
12	x	7	=	84

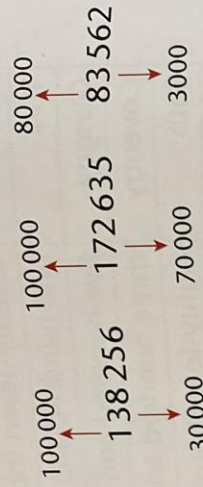
ORDERING NUMBERS

TARGET To compare and order numbers.

Example

Arrange 138 256, 172 635 and 83 562 in ascending order.

Look at the highest value digits first. If they are the same look at the next highest value.



The correct order is 83 562, 138 256, 172 635.

A

Put these numbers in order, starting with the smallest.

- 1 2167 1726 1672 2176
- 2 3459 3945 3549 3594
- 3 1875 1758 1857 1785
- 4 6932 6392 6239 6923
- 5 4867 4687 4678 4786

Copy and complete.

- 6 $263 + \square = 563$
- 7 $6150 - \square = 2150$
- 8 $1379 + \square = 1879$
- 9 $4428 - \square = 2428$
- 10 $2911 + \square = 2951$
- 11 $6307 + \square = 9307$
- 12 $9445 - \square = 9045$
- 13 $2814 + \square = 2874$
- 14 $5036 - \square = 36$
- 15 $3072 + \square = 3672$

B

Put these numbers in ascending order.

- 1 5492 4529 5249 4925
- 2 16738 16873 16837 17386
- 3 41982 114892 42189 121498
- 4 35358 35835 35385 35583
- 5 121210 122011 121102 120212

Copy and complete.

- 6 $240763 - \square = 240263$
- 7 $56180 + \square = 59180$
- 8 $825911 - \square = 225911$
- 9 $430061 - \square = 429661$
- 10 $750198 + \square = 950198$

C

Work out the number that is halfway between each pair of numbers.

- 1 5600 \longleftrightarrow 6200
- 2 710 000 \longleftrightarrow 800 000
- 3 13 650 \longleftrightarrow 13 750
- 4 212 900 \longleftrightarrow 213 500
- 5 5 960 000 \longleftrightarrow 6 040 000
- 6 126 000 \longleftrightarrow 135 000

7 Use these digits once each.

4 1 7 9 2 5 8 4

Make two different 4-digit numbers which give:

- a) the largest possible total
- b) the smallest possible total
- c) the largest possible difference
- d) the smallest possible difference