Double the following numbers

7	8	9
17	18	19
27	28	29

Is there a pattern? Write down what the pattern is.

Can you make the number…

99

From the following numbers:

10	4	1
9	10	5

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Can you make the number…

42

From the following numbers:

6	4	1
1	10	7

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Can you make the number…

52

From the following numbers:

7	8	4
2	5	10

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Can you make the number…

209

From the following numbers:

50	4	100
3	2	6

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Can you make the number…

13

From the following numbers:

5	3	1
9	2	7

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Multiply all the following numbers by 3:

8	5
10	4
9	0
11	20

Multiply all the following numbers by 4:

7	5
10	4
9	0
11	20

Multiply all the following numbers by 6:

7	5
10	4
9	0
11	2

Multiply all the following numbers by 7:

7	5
10	4
9	0
11	2

Multiply all the following numbers by 8:

8	5
10	4
9	0
11	2

Multiply all the following numbers by 9:

7	5
10	4
9	0
11	2

Can you make the number…

25

From the following numbers:

5	8	4
2	1	6

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Half the following numbers. Try them in your head first. Then try them by writing down your working out.

56	34	42
102	206	98
500	22	90

Multiply all the following numbers by 5:

20	100
7	11
9	0
13	15

Double the following numbers. Try them in your head first. Then try them by writing down your working out.

12	30	9
18	20	50
100	15	200

Can you make the number…

31

From the following numbers:

5	7	4
3	1	6

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

Can you make the number…

24

From the following numbers:

5	2	4
3	1	10

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

Can you make the number…

50

From the following numbers:

10	10	4
3	1	6

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

Can you make the number…

60

From the following numbers:

10	10	4
5	12	7

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

Can you make the number…

24

From the following numbers:

10	2	3
1	12	7

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

Can you make the number…

29

From the following numbers:

10	2	3
1	12	5

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

Can you make the number…

22

From the following numbers:

7	8	6
2	1	10

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

Can you make the number…

102

From the following numbers:

50	2	3
3	2	6

You can add numbers, take them away, multiply and divide – whatever way you find easiest!

There may be more than one solution – can you find more than one?

You can only use each number once!!! (unless the number appears more than once)

How many different sums can you create to make the number…

12

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

20

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

30

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

15

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

50

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

40

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

22

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

17

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

9

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

21

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

22

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

35

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

How many different sums can you create to make the number…

45

You must have:

At least 3 sums that contain the + sign
At least 3 sums that contain the – sign
At least 1 sums that contain the x sign
At least 1 sign that contains the ÷ sign

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

24	13
50	200
100	34
87	99
67	113
21	61

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

29	10
50	350
102	43
81	405
71	53
231	90

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

7	19
52	0
110	550
113	89
231	59
24	97

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

7	91
52	40
120	43
180	69
71	87
33	92

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

107	102
59	98
123	200
202	60
12	88
133	190

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

207	302
29	83
36	80
400	450
600	180
132	199

Can you write the following numbers in WORDS.

Examples:

23 would be written as twenty three.

103 would be written as one hundred and three.

74 would be written as seventy four.

807	902
63	503
401	85
400	700
850	65
137	203

List how many hundreds, tens and units are in each of the following numbers.

Example:
In 732, there are…
7 hundreds
3 tens
2 units

890

79

199

224

303

6

207

359

710

40

List how many hundreds, tens and units are in each of the following numbers.

Example:
In 732, there are…
7 hundreds
3 tens
2 units

53	179
123	453
256	106
200	400
71	4

List how many hundreds, tens and units are in each of the following numbers.

Example:
In 732, there are…
7 hundreds
3 tens
2 units

51

700

2

203

600

831

53

111

466

41

List how many hundreds, tens and units are in each of the following numbers.

Example:
In 732, there are…
7 hundreds
3 tens
2 units

231	400
711	606
6	99
203	567
605	401

List how many hundreds, tens and units are in each of the following numbers.

Example:
In 732, there are…
7 hundreds
3 tens
2 units

68	800
734	610
9	900
212	89
612	702

List how many hundreds, tens and units are in each of the following numbers.

Example:
In 732, there are…
7 hundreds
3 tens
2 units

2	457
234	890
708	66
25	760
405	100

How many lots of HUNDREDS are in the following numbers??

For example:
In _50 there are 0 lots of one hundreds.
In 567 there are 5 lots of one hundreds.
In 670 there are 6 lots of one hundreds.

201	467
603	90
134	809
23	630
865	760

How many lots of HUNDREDS are in the following numbers??

For example:

In _50 there are 0 lots of one hundreds.

In 567 there are 5 lots of one hundreds.

In 670 there are 6 lots of one hundreds.

301	678
203	590
34	900
123	63
832	126

How many lots of HUNDREDS are in the following numbers??

For example:

In _50 there are 0 lots of one hundreds.

In 567 there are 5 lots of one hundreds.

In 670 there are 6 lots of one hundreds.

999	672
2	200
35	954
343	102
904	320

How many lots of TENS are in the following numbers??

For example:
In 50 there are 5 lots of ten.
In 567 there are 6 lots of ten.
In 670 there are 7 lots of ten.

201	467
613	90
134	809
23	630
865	760

How many lots of TENS are in the following numbers??

For example:
In 50 there are 5 lots of ten.
In 567 there are 6 lots of ten.
In 670 there are 7 lots of ten.

150	465
603	80
127	854
63	64
897	406

How many lots of TENS are in the following numbers??

For example:
In 50 there are 5 lots of ten.
In 567 there are 6 lots of ten.
In 670 there are 7 lots of ten.

798	678
600	802
100	854
125	900
81	5

How many lots of UNITS are in the following numbers??

For example:
In 5<u>0</u> there are 0 units.
In 56<u>7</u> there are 7 units.
In 67<u>1</u> there is 1 unit.

201	467
603	90
134	809
23	630
865	760

How many lots of UNITS are in the following numbers??

For example:
In 5<u>0</u> there are 0 units.
In 56<u>7</u> there are 7 units.
In 67<u>1</u> there is 1 unit.

3	601
820	78
90	121
478	109
203	333

How many lots of UNITS are in the following numbers??

For example:
In 5<u>0</u> there are 0 units.
In 56<u>7</u> there are 7 units.
In 67<u>1</u> there is 1 unit.

680	301
11	302
80	987
213	767
8	19