

Maths

A)Numbers

0	1	2	3	4	5
zero	one	two	three	four	five
zero	one	two	three	four	five
zero	one	two	three	four	five
zero	one	two	three	four	five
zero	one	two	three	four	five

Write in letters:

1		0	
3		4	
5		3	
2		0	
4		3	
0		2	

Write in numbers:

three		two	
zero		four	
two		zero	
one		three	
five		zero	
two		four	

Write in the same pattern:

0,1,2,.....,.....,.....

zero, one, two,.....,.....,.....

5,4,.....,.....,.....,.....

five , four ,.....,.....,.....,.....

Arrange ascendingly:

3 - 4 - 1 - 2 - 5 - 0

--	--	--	--	--	--	--

Arrange descendingly:

5 - 1 - 0 - 2 - 3 - 4

--	--	--	--	--	--	--

Arrange ascendingly:

two – five – three - zero - one – four

--	--	--	--	--	--	--

Arrange descendingly:

one- three- five – zero –two -four

--	--	--	--	--	--	--

Write : > , < , or =

1	4		3	2
0	5		1	0
5	3		2	two
three	five		zero	four

Maths

A)Numbers

6	7	8	9	10	11
six	seven	eight	nine	ten	eleven
six	seven	eight	nine	ten	eleven
six	seven	eight	nine	ten	eleven
six	seven	eight	nine	ten	eleven

Write in letters:

11		10	
7		8	
6		11	
8		9	
9		11	
8		9	

Write in numbers:

eleven		six	
eight		nine	
ten		four	
seven		eight	
nine		eleven	
seven		five	

Write in the same pattern:

5	6
seven	eight	twelve
11	10
ten	nine
2	4

Arrange ascendingly:

7	,	9	,	6	,	8	,	11	,	10
....	,	,	,	,	,

Arrange descendingly:

7	,	9	,	6	,	8	,	11	,	10
....	,	,	,	,	,

Arrange ascendingly:

nine	,	seven	,	six	,	eleven	,	ten	,	eight
....	,	,	,	,	,

Arrange descendingly:

nine	,	seven	,	six	,	eleven	,	ten	,	eight
....	,	,	,	,	,

Write : > , < , or =

11	9		6	7
0	10		5	0
seven	7		eleven	ten
three	3		eight	4
6		5		nine		9
seven		8		ten		9

Let's add

add	plus	equal	add	plus	equal
add	plus	equal	add	plus	equal
add	plus	equal	add	plus	equal
add	plus	equal	add	plus	equal

$$1 + 1 = 2 \text{ one plus one equals two.}$$

1	+	2	=	○ ○ ○ ○	
1	+	3	=	○ ○ ○ ○	
1	+	4	=	○ ○ ○ ○	
1	+	5	=	○ ○ ○ ○	
1	+	6	=	○ ○ ○ ○	

