*Here are the **numbers** from one to a hundred:*

1	one	19	nineteen	51	fifty-one
2	two	20	twenty	52	fifty-two
3	three	21	twenty-one	60	sixty
4	four	22	twenty-two	61	sixty-one
5	five	23	twenty-three	62	sixty-two
6	six	24	....	70	seventy
7	seven	25	....	71	seventy-one
8	eight	30	thirty	80	eighty
9	nine	31	....	81	eighty-one
10	ten	32	thirty-two	81	eighty- two
11	eleven	33	....	90	ninety
12	twelve	40	forty	91	ninety-one
13	thirteen	41	forty-one	92	ninety –two
14	fourteen	42	forty-two	97	....
15	fifteen	43	....	98	....
16	....	44	....	99	....
17	seventeen	45	....	100	(a) hundred
18	eighteen	50	fifty		

How many? - There are ....*fifty*...... states in the USA.

There are .... months in a year.

There are .... days in a week.

There are ....seasons in a year.

There are .... players in a soccer (=football) team.

There are ....fingers on each hand.

There are ....cents in a euro.

There are ....millimetres in a centimetre.

There are .... feet in a yard.

There are .... corners in a square.

There are .... letters in the English alphabet.

Learn by heart:
Five little birds
are sitting on a tree.
Two fly away,
and then there are three.
Two more fly away,
and then there is one.
That one flies away,
and there is - none.

EVEN or ODD?
Choose:
If you add or multiply two even numbers, the answer is always ***even / odd.*** If you add two odd numbers, the answer ist always ***even / odd***. But oddly enough, if you multiply two odd numbers, the answer is always ***even / odd***.

SUDOKU PUZZLE:

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

ROMAN NUMBERS:

XI = ...

XV = ...

IV = ...

III = ...

XXIV = ...

XVIII = ...

ILL. "A VARIETY OF COINS" - BY LDs