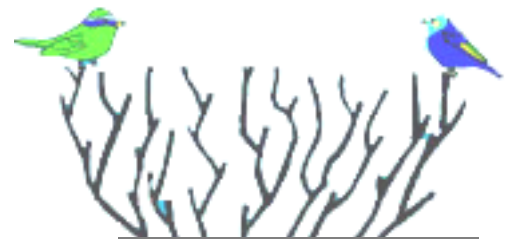


Here are the **numbers** from one to a hundred:

- |              |                 |                 |
|--------------|-----------------|-----------------|
| 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 ..... states in the USA.
- There are..... months (mois) in a year.
- There are..... days in a week.
- There are .....seasons (saisons) 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 (carré).
- There are..... letters in the English alphabet.



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.

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

**Roman numbers:**

XI = .....

XV = .....

IV = .....

III = .....

XXIV = .....

XVIII = .....