Numbers

Don't mix up :
14 fourteen / 40 forty
15 fifteen/ 50 fifty
16 sixteen / 60 sixty
17 seventeen / 70 seventy
18 eighteen / 80 eighty
19 nineteen / 90 ninety

21: twenty-one
32: thirty-two
75: seventy-five

100 a hundred / one hundred
200 two hundred
250 two hundred and fifty (GB) / two hundred fifty (US)

1,000 a thousand / one thousand
2,000 two thousand
5,241 five thousand two hundred (and) forty-one

Years: 1965 nineteen sixty-five
2010 two thousand (and) ten / twenty ten

1,000,000 a million
1,000,000,000 a billion

There were a lot of people, a few thousand**s** I suppose. (not a precise number)
There are billion**s of** people on earth. (not a precise number)

2, 10, 100 are <u>even</u> numbers but 1, 7, 15 are <u>odd</u> numbers.

1, 3, 7, 11, 13 are <u>prime</u> numbers.

[square brackets]
(brackets)
∑ a sum

Π= 3.1416... pi equals three point one four one six...
47.201 forty-seven **point** two oh one

An addition: two plus one e<u>qu</u>al (/kw/) three (to add)
A subtraction: three m<u>i</u>nus (/ai/) one equal two (to subtract)
A multiplication: three times two equal six (to multipl<u>y</u> /ai/)
A division: four div<u>i</u>ded (/ai/) by two equal two (to div<u>i</u>de /ai/)

an equation /ɪˈkweɪʒən/
Percent – percentage

2^2 two s<u>qu</u>ared (/kw/) > $\sqrt{}^2$ the square root
2^3 two cubed > $\sqrt{}^3$ the cubic root
2^7 two to the seventh power / two to the power of seven

½ a half
⅓ a third
¼ a fourth
9/452 nine over four hundred (and) fifty-two