They say that Mathematics is an international language, but... handwriting can be different from country!

E.g.: My numbers:

o, 1 or 1, 2, 3, 4, 5, 6, 7, 8, 9 or 9

with the exter"
g" of "gorilla"

Moreover, it can be useful to know the following notation:

- · M= 90,1,2,3,... is the set of natural integers.
- · 72 = 9 ___ , -3, -2, -1, 0, 1, 2, 3, ... 2 is the set of integers with sign.
- · O = 1 a , where a , b are in 72 with b = of is the set of rational numbers (fractions)
- · IR is the set of real numbers:

 IR = Q U firrational numbers ?
- · E = "belongs to": it is used for saying that an element belongs to a set.
- · F = "does not belong to"

e.g.: THE IR but THE Q

pi, the constant of the circle ~ 3.14 to is a real number but not a rational number (it is indeed on irrational number)

