1/20/23

Minute & seconds are 60 bc of Baby convars - very every to divide O from hudus number system from analores metric ystem from French

Verver Vici Freemon Dyson - Oy sor sphere)

#= 2. logi (i)

Ary orbhata o ever member of N can be represented as

anb + ar-16 + -- + a, b'+ a, b a = {0, ..., b-1}

where by is base, looks complex but this is how we call any number

(balanced ternary [regatine number base)

estadard unix permissous are in octant

License plates are just have 32

Int cityprice:

chr 8 unt8-t short 16 int 32 long 32 langlang 64

- it you don't are a you know it isk't gong tobe eromors, justure en ut - it it is huge, than we the appropriate number

101 5 205

comptes cannot technically represent

all numbers, all national Its.
you would need outsite storage

represent assisset

floating pants are only approximation - technically only a subset of rationals

flort sufle precious 32 bits
double double precious 64 bits
long double extended precision 128 bits
(intel 8tores dable as 80 bits)

fulandal theoren
nell has wispe prime factorization

0.1= to carnot be reproved perfectly unlawary

this is only it's so dayerous to use equality of floating points sometimes complished will print out decimals that are it the actual value only through like ± 2 , ± 4 , ± 8 , ± 6 and ± 6 perfectly represented

Algorithms can never counte turely variety variety of the Country of pseudorandon (technically litel has a maelile that uses physica to create entropy)

Mod only works on integers of non-regartitle