```
Floating pointiget little endian.
-4,3984375 → binary → hex
 Sign bit: I (regale)
 4.3984375
4 51 - 563
128
  563 563 experient 13 2+127=129 =1000 00016
 000 1 1001 1000 0000 000 000
 Binary: 1100 0000 1000 1100 1100 0000 0000 Bry endran
 Hex: Ox CO8CCOOO Big andian
                                       1 . 1
 thex 0x00008000 Little endran
· Ox 0000003f - hy ordian her -> birany -> decimal
 Ry endran tex 3f go do oo
 BINAY: 0100 2000 0000 0000 = (25) X20
```