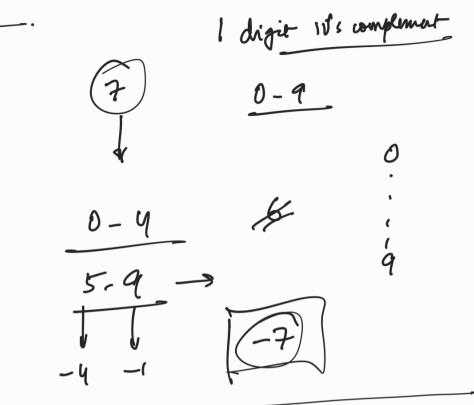
10's complement.



Floating point adder.

First ey: S:0, E:127, F=0.124 ey: S:0, F:128, F:0.101

2 Prepared 1 to F.

 $N^{5}: 1.191$ N' = 1.1

) Compne exponent 127-128 =-1. Fix1 of : 11 x 2' -1.101 ~ 2' End op: (4) Add mantissa 1.101 10.011 X2T 10.011 x2' = 1.0011 x2 (6) Aesemble outs IFFF Fey format. E = 2+127 = 129 = 1000 00012 F= 00110 ... 0 40980000

