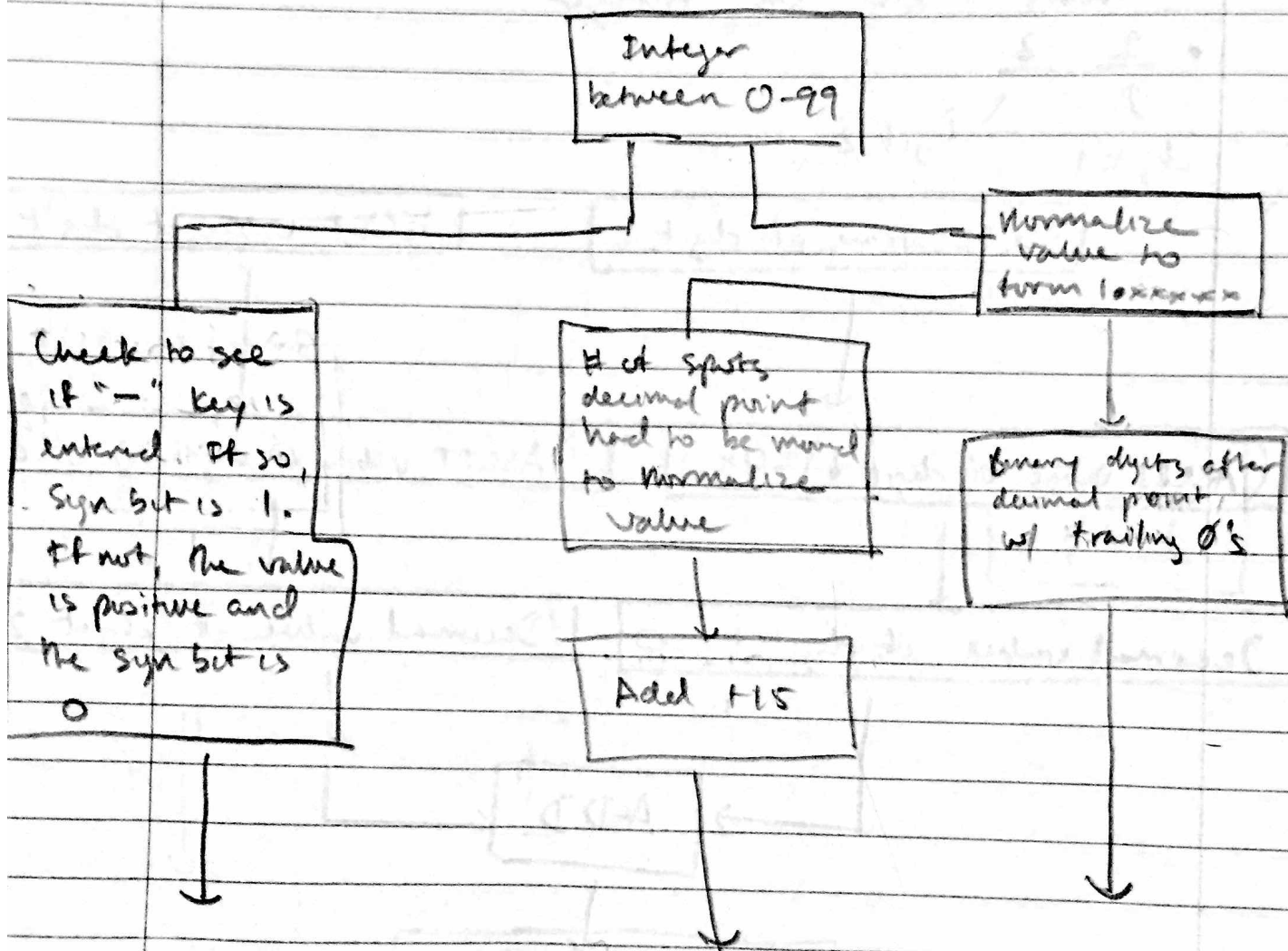


- ④ Converting resulting integer (0-99) to a half precision floating point number



Sign bit

Exponent (5 bit)

Fracture (10 bit)

$$(-1)^{\text{Sign bit}} \times 2^{\text{exponent} - 15} \times \text{1. fraction}$$