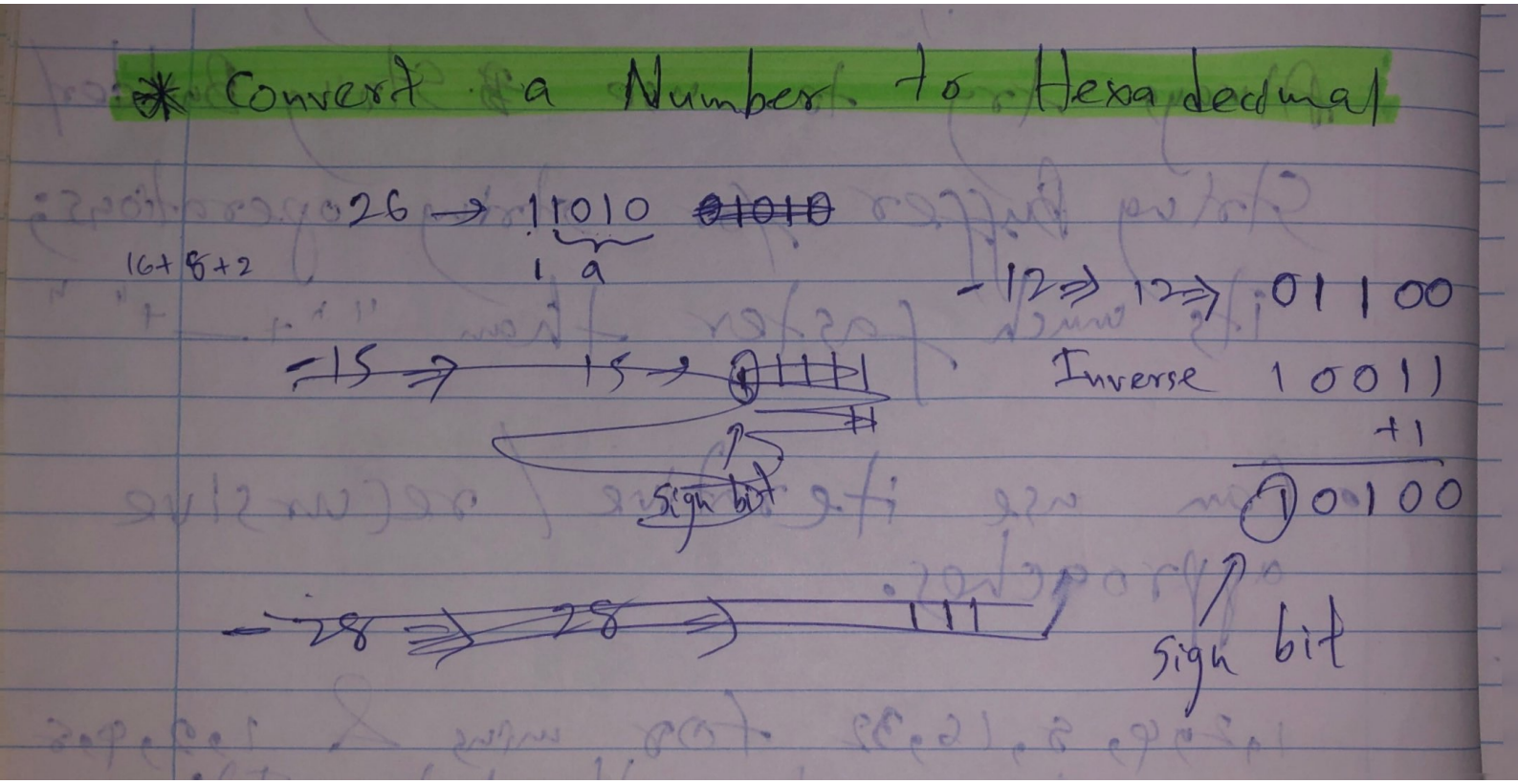
* Convert a Number to Hexadecimal



No: Date: / /

-25 ⇒ 25 ⇒ 11001

Complement 00110

+1

10011

Sign bit

extract value

Have to understand that if a number is a negative, already has stored in computer as using 2's complement. As a number (int) is stored in 32 bits, check for number if its 0 or not. & keep bit shifting. If q bit value > 9 then add to 'a', else add to '0' while using string Builder or string Buffer.