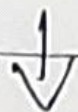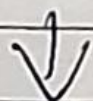1. Function of 2 Argument and 1 return Value. Argument 1 Byte Value, Argument 2 bit Position of finally has to flip the bit Position.

$\downarrow$

Take a input of two value from user

$\downarrow$

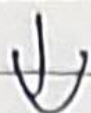To flip the Position of Bit of two Value

$\downarrow$

use the function and ^{retur} ful derive the Value after the funch

$\downarrow$

The requirement is Value 2 in Value in and to return Complete Value in bit

$\downarrow$

use % x in result and Value

↓

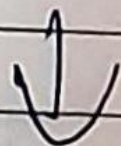Change the Position which help to change the bits.
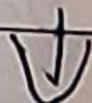
2.

2. C. Sort an array using Pointer.

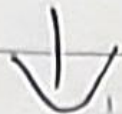This Program Sorting the For array using Pointer.

↓

User get all the Value from

↓

Sorting using for the taking lower to higher

↓

Swap the number if the dry Swap to less to higher if not it Swap to next value.
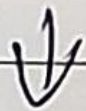
Tocon ~~Vaby~~ Value Such as wave
THROON PSA Bit are set (1)

↓

Take a Variable n to
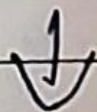durive the value

↓

To change the Position of
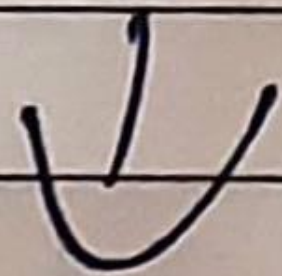bit without the disturb the
other bit

↓

We can use the change
the Position to make (1) to
Particular bit.

To find the Value of regist.
of BOxF3 Value of TOPS2, TOPS1
TOPS0 and TOCON

↓

Take the Variable to save
the Vrex Value 0xF3

To Chang the Value we
can use for loop to know
the value

↓

Take the another value
so save the her value of result