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10) ↓ Two

Take ~~Value~~ ~~Three~~ Value and change into Binary.

↓

Take the Array [su] are

0x00, 0x00, 0x00, 0x00, 0x00.

↓

For Byte [0] ~~at~~ change the Engine RRM Position of (9) and of (1)

↓

Byte [2] to Position of << 8 Position.

↓

Byte [1] to Position of >> 1 ~~and~~ with 0xFF

↓

Print the Value in Binary.

↓

To the empty string character.

12) Selecting Sort:

↓

It is smallest element is exchanged to first element

↓

Initilize the array

↓

Print the array.

↓

~~the~~ where the (i) is greater then count.

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else if ([ar(i) > ar2[j])

i++;

else if (ar(j) > ar3[k])

j++

else

k++.

15)

Initilize the String

↓

Char ~~String~~ Str [3] {"Hello", "world" " "};

↓

use for with length of String

↓

If ~~use~~ Str len is == 0

↓