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Subject: operation with ascii table character (Pascal x C++/U++)

Posted by [BetoValle](#) on Fri, 16 Apr 2021 22:11:45 GMT

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Hi,

I'm trying to convert a routine from Pascal to U ++, which involves an operation with the number of the character in the ascii table. The problem is that in Pascal

`a = ord (result [i]) = 97 , b = ord (result [i]) = 101`

`a xor b` results 4 and this result in U ++ `(a^b)` is not considered for screen printing or string accumulation: `char(4)`

in Pascal, `char (4)` is printed "x04"!

Do you have an equivalent routine?

How to solve? is there any way?

Thanks

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