
13. Write a programme for swapping first and last nibbles in a given integer.

Ex:

Suppose num = 10

It's Binary is 00000000000000000000000000000000**1010**

After swap 1010000000000000000000000000

14. Write a logic to extract P bits from Position N in an integer M.

Ex:

M = 171

$P = 5$

$$N = 2$$

171 in binary : 00000000000000000000000010**101011**

extracted bits: 10101 i.e. 21.

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