190. Reverse Bits

Reverse bits of a given 32 bits unsigned integer.

Example 1:

```
Input: 00000010100101000001111010011100
Output: 001110010111100000101001000000
Explanation: The input binary string 00000010100101000001111010011100
represents the unsigned integer 43261596, so return 964176192 which its
binary representation is 0011100101111000001010000000.
```

Example 2:

```
Input: 111111111111111111111111111111
Output: 101111111111111111111111111
Explanation: The input binary string 1111111111111111111111111111111
represents the unsigned integer 4294967293, so return 3221225471 which its
binary representation is 10111111111111111111111111111.
```

• 先右移到 bit 0 再左移到目標bit