".join

$\gg \div$

ord$\rightarrow$ char $\rightarrow$ unicode
chr() $\rightarrow$ unicode $\rightarrow$ char

$\times 2^8$

256

i=0 $\rightarrow$ char $\overset{ch}{\rightarrow}$ ord() $\overset{un}{\rightarrow}$ << (8)

i=1 $\rightarrow$ char $\overset{un}{\rightarrow}$ ord() $\overset{un}{\rightarrow}$ 8 bit

add

16 bit

{ 16 bit character

Reverse

16 bit $\rightarrow$ 8-bit

① 16-bit char $\xrightarrow{\text{ord()}}$ $\underline{\text{16 bit unicode}}$

8-bit char   8 bit char

② 1st 8-bit unicode $\rightarrow$ >> 8

2nd 8 bit unicode $\rightarrow$ &0xFF

} unicode

③ 1st code → Chr( )

2nd code → Ord( )

char( )
↓
x

flag it = 1st char ='1'   2'd='0'

flag t = 2nd char ='1'   fl[0]   fl,()

                                     2   3

print(og)   4   5

$0\ 1\ 0\ \boxed{1\ 1\ 1} \rightarrow 6\text{ bit} \rightarrow 3\text{-bit}$

$\&\ 0\ 0\ 0\ 1\ 1\ 1$

$\overline{0\ 0\ 0\ \boxed{1\ 1\ 1}}$

$\&\ \boxed{1\ 1\ 1}$

$\overline{}$

$\underline{|\,|\,|\,|\,|\,|\,|\,|\,|}\quad\underline{|\,|\,|\,|\,|}$

$15 \qquad 15$

$\downarrow \qquad \downarrow$

$f \qquad f$

15