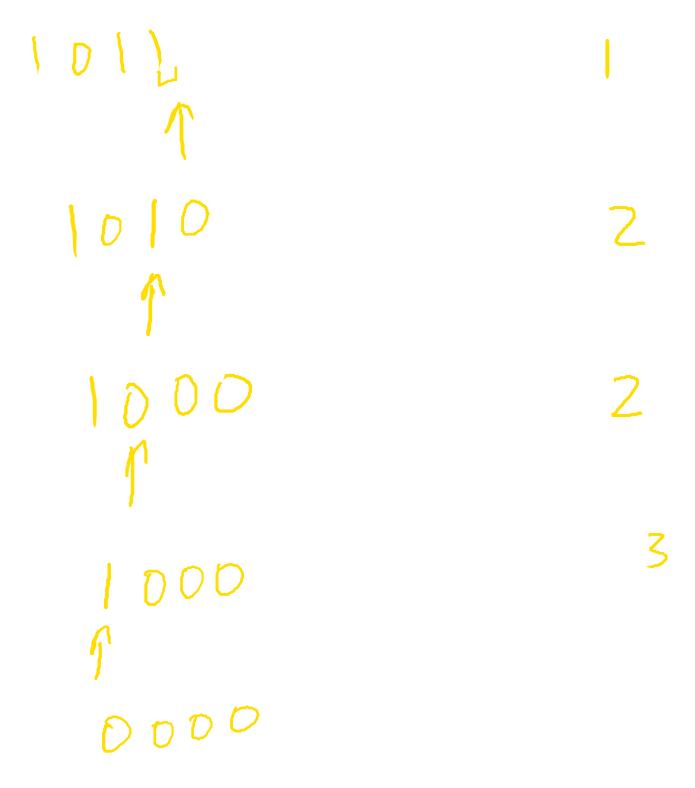
32-bit

32 - bit 1011



a = a + ba + = ba8=b accb 1101 << 3 a = a & b a < x = b a = a < x = b

Var= 1 cond 2 e. : e2 if (cond) { var = e, , }

if (cond) Ee, Jelse Eez) if (cond) cond ? { switch) 1 6 11

~ 1001 0110 ~000

20010 1101 & 1010

1000

1101

1101 >> 2

unsigned

口110

0110

DDII

1101 22 3

110100

Bitwise AND

2 0010 D010