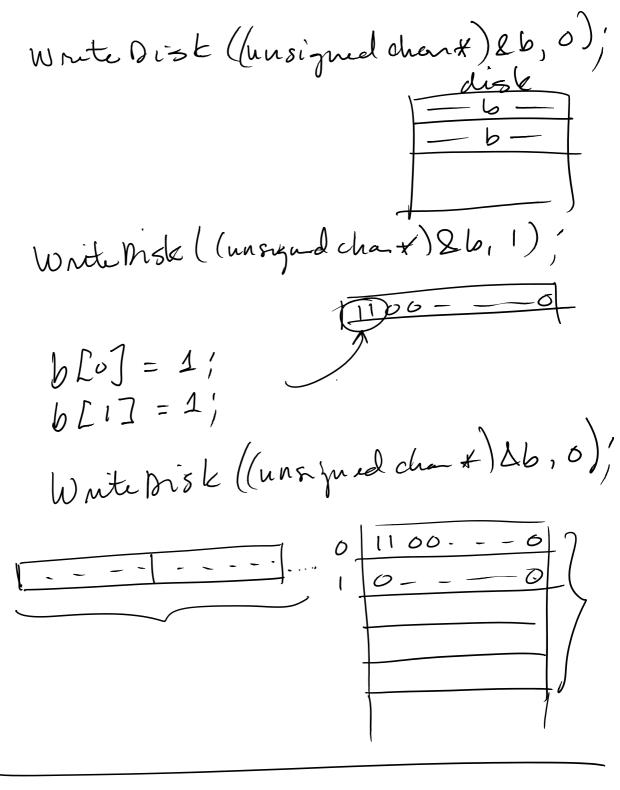


Huidude 2 but set >

[IIIIIII] bytes (1 chan)

8 bits

int mani (1) {
bytest < 1024 > b;



class SAT }

public:

public:

SAT (size);

void set Bit(int pos);

Noid set Bit (int pos);

Provid reset Bit (int pos);

bool test But (int pos);

37,

1 m

pros / 1021 = Fn

pros / 1021 = bn