$$A \rightarrow 100 101$$

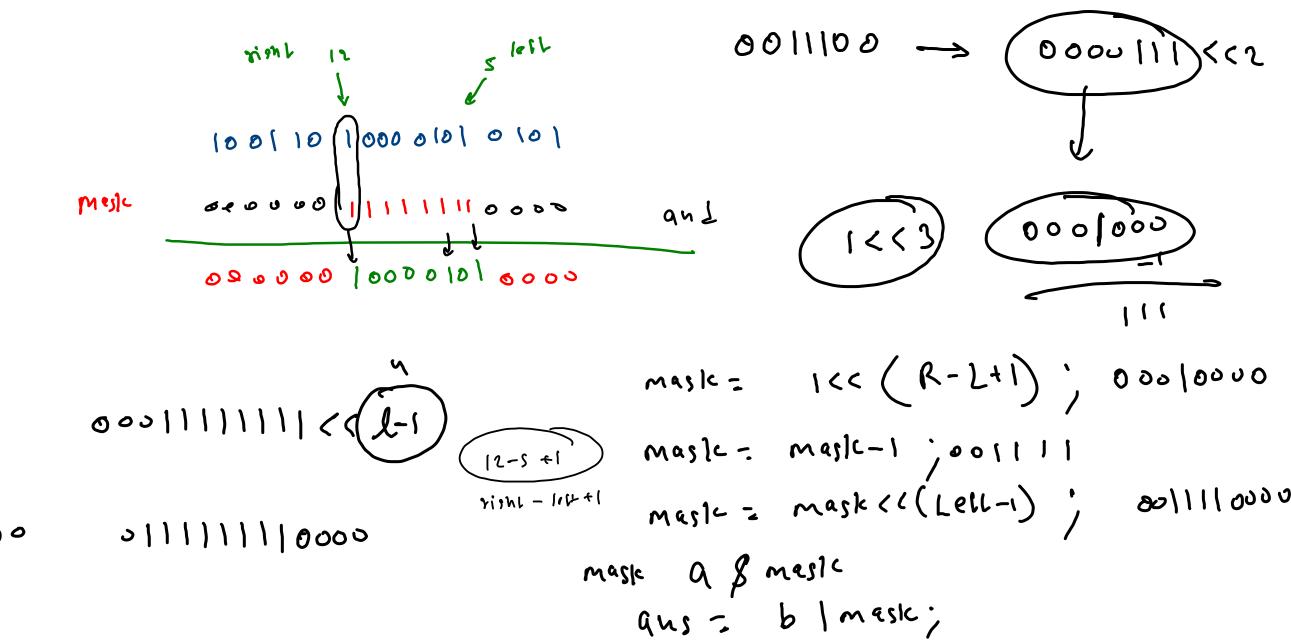
$$A \rightarrow 100000101$$

$$A \rightarrow 1001110000$$

$$B \rightarrow 101001010$$

$$A1B = 0011100111$$

Right 1266 100100000000000000 11100010001100111 1000011 (1000010) sel 100011/11660101/01/1



h

h <<1 = 2 h

h <<2 = 2x2 xh

h <<3 = 2x2 xh

h <<3 = 2x2x1 xh

 $\frac{7h}{8} = \frac{8h-h}{8} = \frac{(h(3)-h)}{8}$ 

101000 333 333 48/4 = 6 49/4 = 6-----

a >> 010110001100

0-0-1-0-0-0-1-0-1101 0-0-10-0-1100 010110001101

075 6ACT 6ACT 55 1

ans > (even 1022

000000000000

10 100 100 1110

bi- 011

o(14)

o---7

```
Mask S 101010101000
0000100000
```

offmesic = ox GRAAAAAAAA evenmasic = ox SSSS SSS olol

evens = ral & erumaste

evon = evr < < 1

eve- 1071

hexala ----

001

1010 1100 1101 Ox AAAA AAAA

[10/0, 10/0, 10/0]

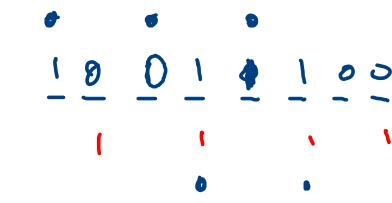
9 C 0(n2)

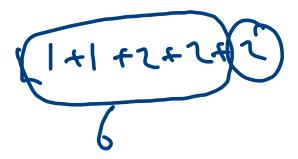
x 5~ P 2000 2 2 7

 1hl -> 32 0h -> 1 h 31.-- 0 2 × 1 × 1

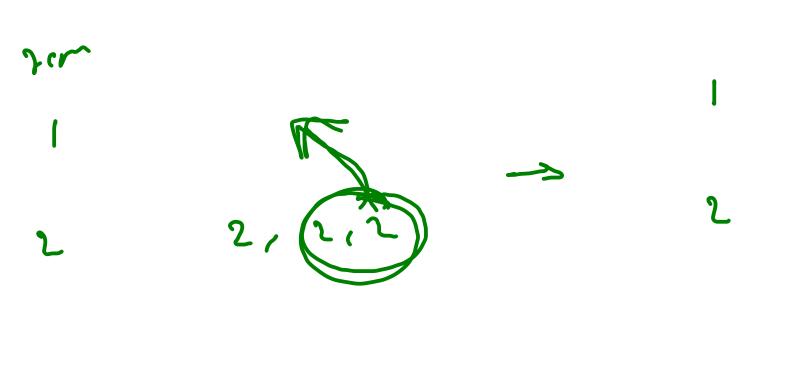
4+2 = 6

4 + 8 = 12





4×2 = 8 12121 40/05 1,1,1,1





1,1,1

