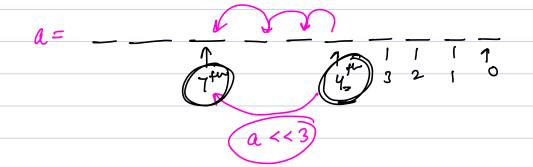


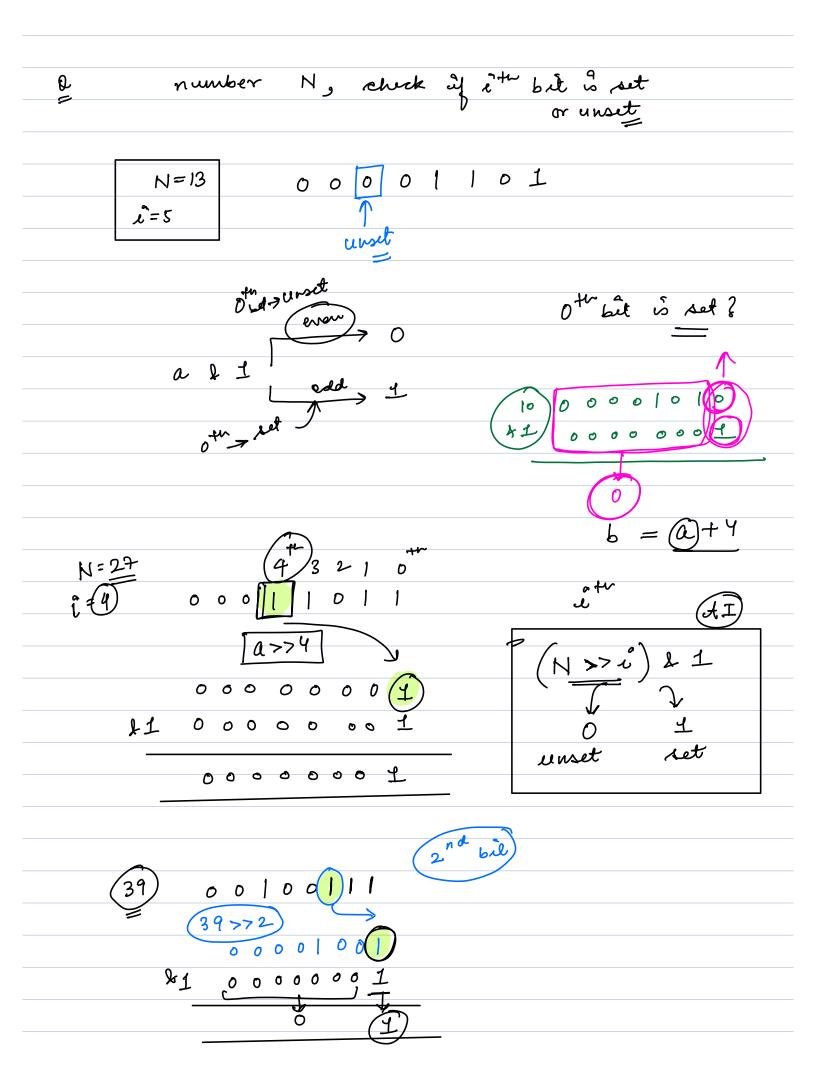
Right shift (>>)

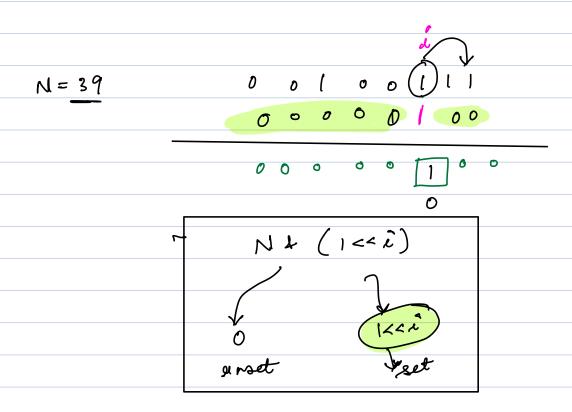
$$a \Rightarrow \hat{i} = a/2^{\hat{i}}$$

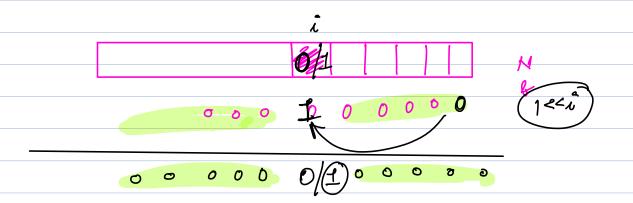
$$|5 << 2| = |5 \times 2| = 60$$

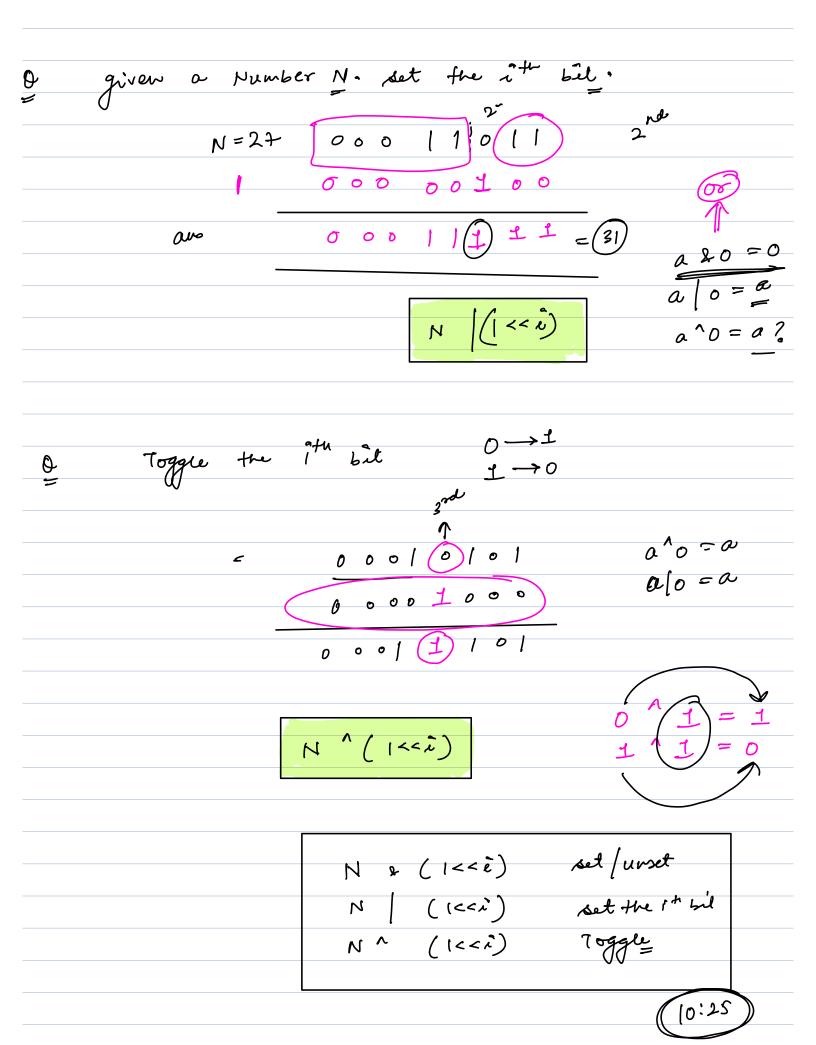
$$29 >> 2| = 29/2 = 2$$

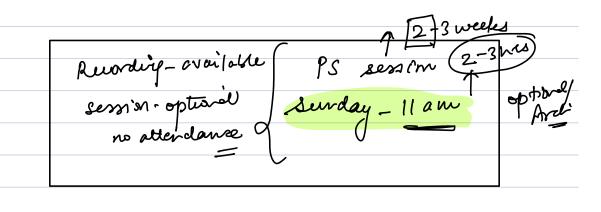










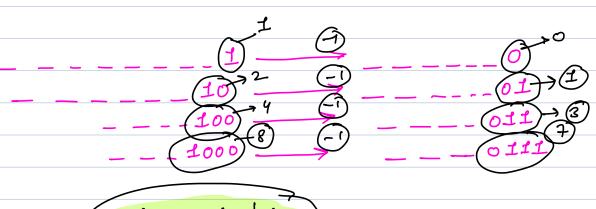


0 number N. Toggle all the bill statif for the lost set bil (nightmost)

N= 0 | 0 | 0 0 | 1 | 0 0 0 1 | 1

$$\vec{v} = 0;$$

while $(N * (i < i) = = 0)$
 d
 $N = N^{(i < i)};$
 $\vec{v} + \vec{r};$
 $N = N^{(i < i)};$



eetee N-1;

