```
Sout(n1); n1 = 10^{20}

Sout(n2); n2 = 2010

int n_{1} = 10;

n_{1} = n_{2};

n_{2} = n_{1}; n_{1} = n_{2};

n_{2} = temp; n_{1} = 10

sout(n_{1});

sout(n_{2}); temp=10
```

Otransfer values:

int n1=10; int n2=20;

```
OSNOTT-CITCUIT

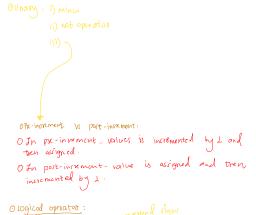
if (x1 pr x2 x0 x3 pq x4) \( \)
Sout ('N11 well');

3 are \( \)
sout ('N0 well');

3 if (x1 || x2 || x3 || x4) \( \)
Sout ('some well');

3 are \( \)
Sout ('Nothing well');

3
```



q. age, name. If age>18 .. Take license. If age≤18.. No license.

- I) AND operator (& &)

LAD OR operator (11)