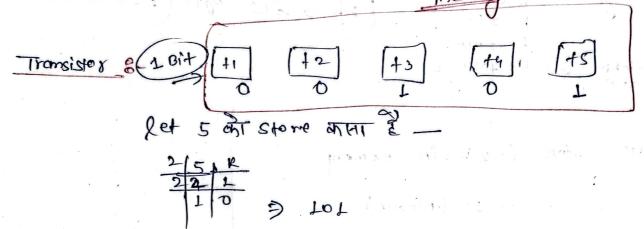


Compiley do ?-

- · Code error
- · Optimization



$$8 \text{ bit} = 1 \text{ byte}$$

$$(2^{10}) \Rightarrow 102 \text{ 4byte} = 1 \text{ k-b}$$

$$1024 \text{ kb} = 1 \text{ mB}$$

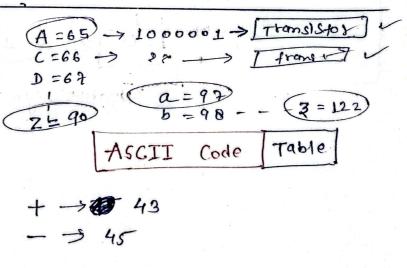
$$1024 \text{ mB} = 1 \text{ GB}$$

$$2^{10} \text{ GB} = 1 \text{ TB}$$

$$2^{10} \text{ TB} = 1 \text{ PB}$$

(1)
$$4 = 100 \rightarrow Transistor$$

Le = 1010 $\rightarrow "$
 $A = ? \rightarrow ??$



18-09-2024

