

Condition a

```

1 if (a) {
2     // Kaam-1
9 }
10 else {
11     // Kaam 2
15 }
16 Bacha Hua Kaam

```

$$n \quad ((n \cdot 1 \cdot 2) == 0) \rightarrow \text{Even}$$

$$((n \cdot 1 \cdot 2) == 1) \rightarrow \text{Odd}$$

$$n \cdot 1 \cdot 2$$

$$\begin{matrix} \hookrightarrow 0 \\ \hookrightarrow 1 \end{matrix}$$

{

Scope

}

```

if ( condition-1 ) {

```

```

    // 1 GB
    200 SMS

```

```

} else if ( condition 2 ) {

```

```

    2 GB
    50 SMS

```

```

} else if ( condition 3 ) {

```

```

    = ✓ 1 GB
    Netflix

```

```

} else {

```

```

    Recharge X

```

```

}

```

```

if ( ) {

```

```

} else {

```

```

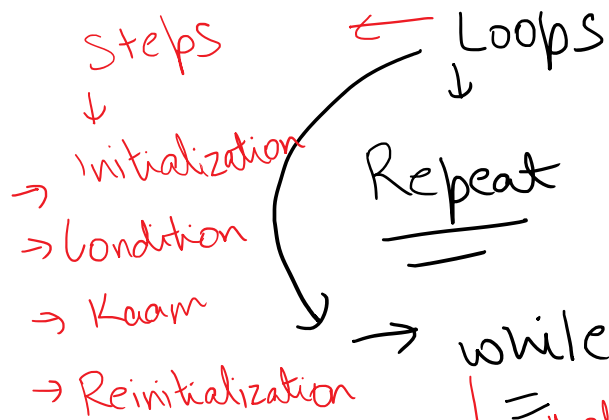
} else if ( ) {

```

```

}

```



↓ = thapad = 0  
while (thapad < 10) {  
    → condition

De chanta → Kaam  
thapad = thapad + 1;  
}      ↳ reinitialization

Hello Print 10 ✓

✓ 9 9 9 1 8 2 2

→ for

→ do while  
X