Termary Operator (x)

int a;

int b;

int perfect Sum;

6:30

6:30

6:30

6:30

6:30

6:30

Ferfect Sum is 110

$$a:60$$
 $6:40$
 $6:35$
Output-110
Output-85

int a=5;

a	6	C	-
6	5	_	
6	6	5	
7	17	5	
7	6	6	
8	16	8	
6	17	8	
6	9	9	

if (condition) {

// Statement

int a=60;

if (a>50) {

System.out. println("Greater than 50");

Output:
Greater than 50

a=40; output-

if , else

if (condition) of

//statement

gelse of

// statement

int a=6;

if (a>50)?

System.out.println("Greater than 50");

Selse?

System.out.println("Less than 50");

output ->

Less than 50

Less than 50

1. 8.8

2. 11

3.1

88 > (condition!) && (condition 2) 2. false 88 true ->false 3. false 88 false ->false

4. true 22 dalse -> dalse

11(0~)

(Condition 1) 11 (Condition 2)

- 1. true 11 true -> true
- 2. tave 11 false > tave
- 3. false 11 true -> true
- Jalse 11 jalse -> Jalse

(true vy jalse) 11 true > dalse 11 true > true

1) (Condition) s 11 Statement 1 Jelse if (condition2) { 11 Statement 2 y else if (condition3) } 11 Statement 3 3 else 3 11 statement 5