I) cond
II) loop

- Jump statements: used to unconditionally transfers the control of program to another part of program.
  - I) break. : Breaks the loop
  - II) continue. : Skips the current iteration.

Q. 3 i/p. n1=10 n2=20 n3=15.

10 11 12 13 ... 18 19 20

But, 10 11 12 13 14

Q. 3 i/p n1=10 n2=20 n3=15

10
11
12
13
14
16
17
18
19
20

Q: i/p 1 number. n=5

1+2+3+4+5 ⇒ 15 ⇓ o/p

n=6

1+2+3+4+5+6 ⇒ 21 ⇓ o/p.

3 ↓ 1+2+3 ⇒ 6 ⇓ o/p.

i=1
i=2
i=3

1+2+3+4

scanf( ) n=4

1+2+3+4