

2) if-else if (condition) { Jeke {
=
3 ik(age:=18) & age=19

= coutze: Eligible—lo vote; obs.

Seke & int age=15; x (cont-cc' Not eligible -h vote.;
3. Jolp. -ve < 67 +ve \checkmark if(n>0){ n=-n;cout<<n; cout<<n; n=-7-70d B =) multiple conditions Mol Byntan: if (condition) & Jeke if (condition) { 3 else if (condition) { 3 else &

Take user's bank account balance as input and print: "Low Balance" if less than ₹1000 > "Sufficient Balance" if between ₹1000 and ₹10000 "High Balance" if more than ₹10000 3000 300 € 100 <= 100, 10- 88 01 19 1.3 88 1.5 $\frac{15-3}{6-3}$ - 29 -> Not 3 & 5 $(inum^{\circ}/.3==0)$ && num^{\circ}/.5==0) ir(") ?

| 3 che ? 67 nested if-else? even

if (num >0) {

if (num >0) {

if (num >0) {

tv & even

} even

} even

} +ve & odd Number + & even Jelse & cout << 'Number 18-ce; } print (a=9, b=8, C=11 37 greates + 6) 3 number a, b, c a (9×8V) if(a>b) { x

if (a>c) {

: f(à 2 ps) } ower ig(a>0) { 3 else { A 6 C 3 else { } (, b > c) { 3 ene { 3 => Tennary Operators (conditional) 3 operands condition ? (Torue): (false) q = 10 b = 20(10720) a=10 b=20 a>b=20 a>b? "a is greatest": "b is greatest" ist v= (a7b)? X : ~ (ij. { @ } ene { @ } a = 100 string result=(a<10)?"Small":(a<20)?"Medium":"Large"; (100<10 K)

2006

(100<10 K) 15<10 X 5<10 -> Small 15<20 ~

switch expression) {

(asc1:
break;

int itemNumber = 2

switch (item Number) {

(asc i: cout < samos a defalt:

(asc i: cout < samos a defalt:

(asc i: cout < cou

9+b switch(op)

ase '+'

cout cc (a+b)

case '-'

cout <c (d-b)