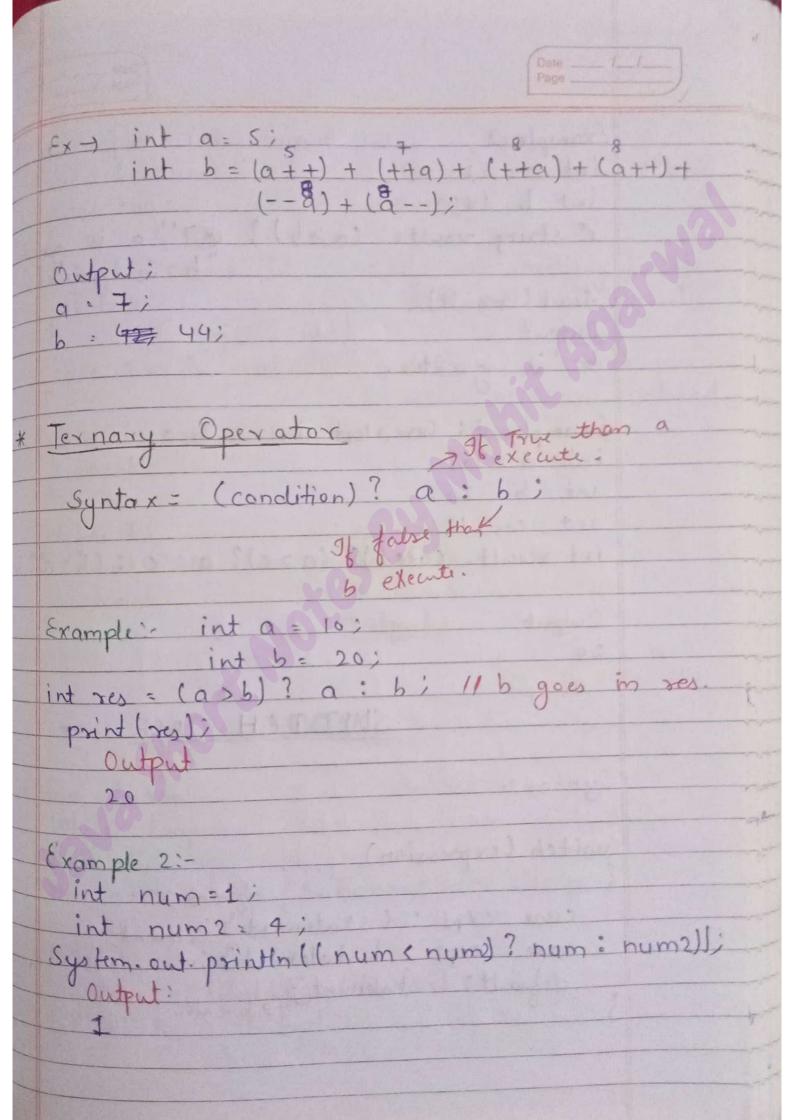


Interment and Decrement Operators: · G ++ (Increase value by 1) · - - (decrease value by 1) Ex+ 9=5: a++; // a=6 9--; 11 9=5 post Increment (a++): It use the value first than update value. Ex + int a = 5; int b= att; Output: 9 = 6 b= 5 1/ Now \$ b= 6 after output. preincrement (+ta): It update value first than use it. Ex+ int a: 5; int b: ++a; Output ind b = (a+t) + (++a) + (--a);Output $a = 6 \qquad \text{$1/ a+7$}, \ + 7a^7, \ --a^6 = 6$ b = 18 115+7+6



Example 3 int a = 5 ?
int b : 10; & string result: (a>b Sout (result); butput bis greater. Example 4: Greatest in a,b,c. int result: (a) (b)? (a>c)? a: c: (b>c)?b: Output