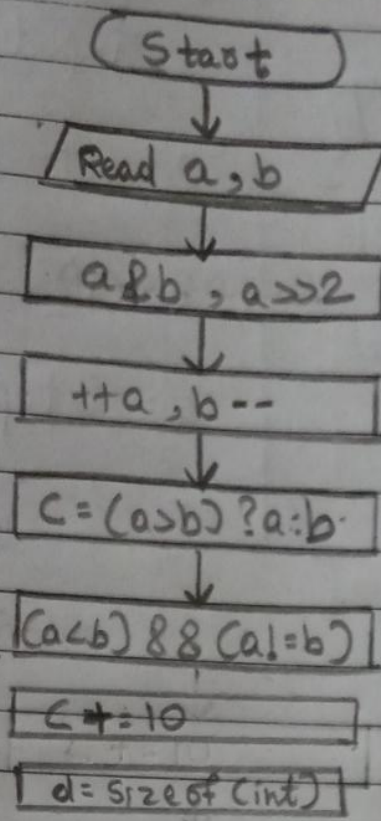
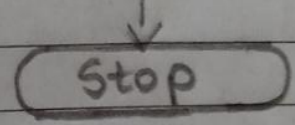


2(17)

Date:



Print "Bitwise Value For AND Operator is =", $a \& b$
 "Bitwise Value For Right Shift of a is =", $a \gg 2$
 "Increment Value For a is =", $++a$
 "Decrement Value For b is =", $b--$
 "Maximum Value is =", $C = (a > b) ? a : b$
 "Value For Logical Operator OF AND is =", $(a < b) \&\& (a != b)$
 "Assignment Value For a is =", $C += 10$
 "Size of b Variable =", d



* Algorithms :-

Step 1: Start

Step 2: Input a, b

Step 3: $a \& b, a >> 2$

Step 4: $++a, b--$

Step 5: $c = (a > b) ? a : b$

Step 6: $(a < b) \&\& (a != b)$

Step 7: $c += 10$

Step 8: $d = \text{size of } (\text{int})$

Step 9: Print "Bitwise Value For AND Operator is =", $a \& b$
"Bitwise Value For Right Shift of a is =", $a >> 2$
"Increment Value For a is =", $++a$
"Decrement Value For b is =", $b--$
"Maximum Value is =", $c = (a > b) ? a : b$
"Value For logical Operator OF AND is =", $(a < b) \&\& (a != b)$
"Assignment Value For a is =", $c += 10$
"Size of b Variable =", d

Step 10: Stop