## OPERATORS

- a,b,c -> operande (variables)
- \* Purpose M task blu two on More operand couled operators (+, -, \*, 1, 1, 1)
- (3) Agrish metic O Puratoris:
  - · +, -, \* /, 10 > Remainder output · Aquith metic operation
- @ Relational operators:

finsmen Printing:

System. out. Println (c);

System. out. println ("The value of c is: "(1)c)

\* For Companing pur vu un Relational

Jused to Join the value

Relatival OF Opercistoris fugurd (a==b (asb an equal + output in boolean) TRUE/FALSE opender (a=b (asiging value from b toa)

System out println (a7b); (az=b); (az=b); (azb);

Logical operators.

(AND) (OR) (NOT) - full condition pately -pone condition salufy \* opposit output

setafiode convent 11 connet strong urerame = "moru"; string par would = "man 45"; ELONDITIONS) System out Printin (unan == "abe" dot pur war == "many) TRUE) System out Printin (uneu== "abe" ) paiswd = "\_ System: out. Println (! (usurane == (abc));

TRUE OR FALSE = BODLEAN

(a) altering him washing

All in a Advantage of the last for the seal of