Outputs \* System. Out. println (""+ 10+30); output: 40 jana \* System. Out. print lu ("Jana" + 10 x 10); output: Java 200 \* System. out. println ('J'+'a'+ V'+'a'); iss w enal Output: Ascii value sums (418) \* System. out. printly (""+J+a"); output: Ja This int i = 20 + +9 - -12 + +4 System. out.println(i); Output: 20+9+12+4+13=\$58

System. out. print (1.010);
Output: Tufinity \* System. out. print (0/0); system. out. print (0.0/0); output: Error1 > double a = 0.1 + 0.2; System. Out. println (a == 0.3); output: false because floating point artmetic can lead to precision issues so 0.1 + 0.2 doesn't enactly equal to 0.3.

(0.30....4!=0.3) \* prefix Increment: ++x 08 -- Y This will add +1 or -1 first then orssigned that new value. \* postfire sucrement:

float = 0.1 + 0.2; (error double to flast not allowed!) This will assigned or use the spraphical value of re and y and then increments or decrements the origina Bar value of 2007 Multip plisto we can't increment or pecrement leke these below: true ++ , lo++ , -- (10++) These are not allowed, we can July increment or dec. Nariables Clike Vint vars or float or clier) J. Draw A = (A); Att ocotput (B) -> A will become B but after increment. 2 System. out. printle (A++); Classes Octoput: A 16-30 \* System. out. println (++A); Octoput: B \* int static main(); before int. 121