

DOPO TOALS

Mello world

public class nelloword public state void main (string (3) I system out printler ("Hello woold");

· No grap between class rame

Came Il ane convention

Alno System Cane String Sensitive yrinelen System Println x

small big (uppercase). (lowerane)

Data Types

@ Loolean D har @ float

2 long 3 int (1) shoot te.

1 devolve

Post [Past Increment] d= b++ System. out. println (b) = 46 (a) = 45

62 45 d= ++6 System. out. println(b) = 46

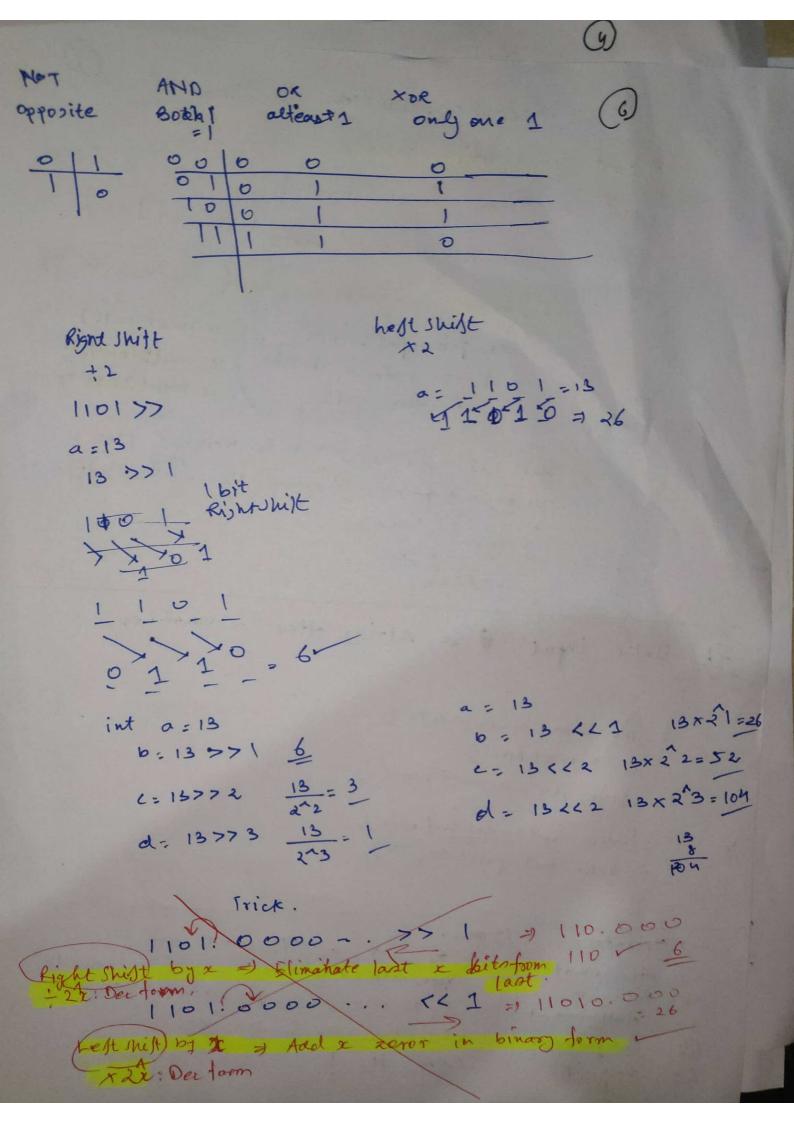
TYTE CASTNE : Assign a value of one primitive data type to another.

Automatic Type Casting (ATC) byte short genar int long tout adouble
hoing everence
: Manual Type
(arxting) lg. But if (int a = 4 Idouble p= 3.14 l int q= 9 -> Thin line toill give point (a) long b=a print (b) Revenue of ATC i. mamuel TC in required following ATC double p= 3.14 int q= (int)p print(a) took to the second full fire your to some any as

contigues of applications

Anna Santa

Scanner Auntion in Jana. import java. util . Scanner public class Simple Interest { & public static void main (Itniny [] gs) 2 Scanner oc = new Samer (Systemin) int principal = 500 = 10. next Int(); float rate = 12.57 = 10. next Int(); int time = 12 = 10. next Int(); = oc. neut Int() front 12 = principal x rate x Hout 1100; System, out printles ("the 12 in "t.); (34) Jakse injut & a string after a Number. { int num = or nent Int(); o sc next hime(); String, tar- si nent Line () System. out printen (nur); System. out. printen (str); CANEL EN +,-, x, , , 1. , ++, --- Operators NOT, AND, OK, YOR 1 Air Ilhematic ニノナニノーニノーニノトニノメニノ>>=, ベニノ @ bitwine 3 Assignment ショノ ショノフノ く, フェノくコ (4) Comparison 35, 11, (Jugical



Right strift by x = 121x in Decimal. @ eliminate bast x bits in Binary Left shift by x =) x 21, c in decimal d oppend x bits ofzero; in binary Shortchaud (Ternur) op) variable (cond) ? exp1: enpr. Greatest of three numbers. resunt = (20)2. arc ? a:c: b>c? b:c; a>6? a>c? a:c!:[6>c?b:c] a(c 2) a (b) b 7 c

Switch Care