```
2 poem as lovely as a tree
      A tree whose hongry mouth is pressed
      Against the Earth's Sweet Flowing breast.
    Modul 9
4.11 Mendeklarasikan dan mencetak variabel
       Program
    FRublic Class Meldascin &
                                                           RUN
      Public State Void main (String [ ] args) &
                                                        Number = 10
          (mt number = 10)
                                                        lette v = A
          Char letter = 'a';
                                                         trefult : true
         bodean perult - Lyve;
                                                         str , L-(ello
         String Str = "hello",
          System, err. println ("nounbor : "+ number);
          System, err, Printle ("letter = " + letter );
          System , err, Println (urefult = " fregult);
          system , err, fronth ("str: "tstr);
4.11.2 Mendagatican milai trata da dari 3 anglea
        Program
     TPublic Class Melidenson &
      Public Stake Void Wain (String [] args) &
        Int number 1 :10!
           Int number 2 = 20:
          lat number 3 : as;
       System out printle ("number 1 = " + number 1);
       System out println ("number 2 = " + number 2);
       System out Println ("numbers - " + numbers);
        System, out , println ("vata-vala = "+ (number 1 + number 2 + number 3)!
A.l.s Menumpilean nilai terbesar
       Program
```

-	
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	Kelas : Tk IA
	Modul 3
3.6.1.	Itello would!
	Menggunakan Wet Beuns Membrat class dengan nama : Enama Anda I Hasil dari Program
	Yang harus fampil layar
	Welcome to Java Programming Incima anda?
	Jawas:
	Program 1
	Public Class Unelidosovi &
	public Static Void Main (String I ] args ) &
	System. Out printles ("welcome to Java Programming Indiduseri!!!");
	3
	1
	BUN A
	Welcome to Java Programming Melidasari
3.6.2	The Tree
	Menggunakan Netheans, Membuat class dengan hama: The tree Hast don program
F	Yung Garus tampil layar
	I think that I Shall never sec.
	2 poem as lovely as a tree
	A tree whose hungry mouth is pressed
	Against the eart's sweet plowing breast
	Jaw ab:
	Program
	Public class Thetree &
	n.I. Chiho Wood Main (String [] args) &
	Girlam Aut Printle (" I think that I shall never see "):
	C. Aut. Pointle ("A poem as lovely as a tree");
	Suclam Out Println ( A tree Whose huggy mouth is present)!
100	System Out Println (" Against the eart's Sweet flowing breast):
	SAZEW COLLINA
	I think that I shall herer see
	T built that
1	Bound Ober

```
Public class Milaiterbesar E
       TPublic State Void main (String 23 augs) &
           int number 1 = 10!
            int number 2 = 23;
            Int nuber 3 : 5;
            lut max = 0!
              Max = (nomber 1 > nomber 2) ? nomber 1 : nomber 2 !
              max : (max > humber) ? max : number 3!
          System out printin (" milai terbecurnya adalah : " + max);
       13
     1-9
41.4 Operator
             Pre cedena
    Program
       Public class Operator precente &
            Public State void main (string [] arms) E
               String a = " ((4/((6°c) "d-e + F-(6*h) +i";
               cut b = (((3*10)*2)/15)-2+((4^2)^2);
               String c = "(((+*s)*+)/v)-v+(w1x)-4++";
            System . Out , printly ("has, 1 = " 7 6);
```