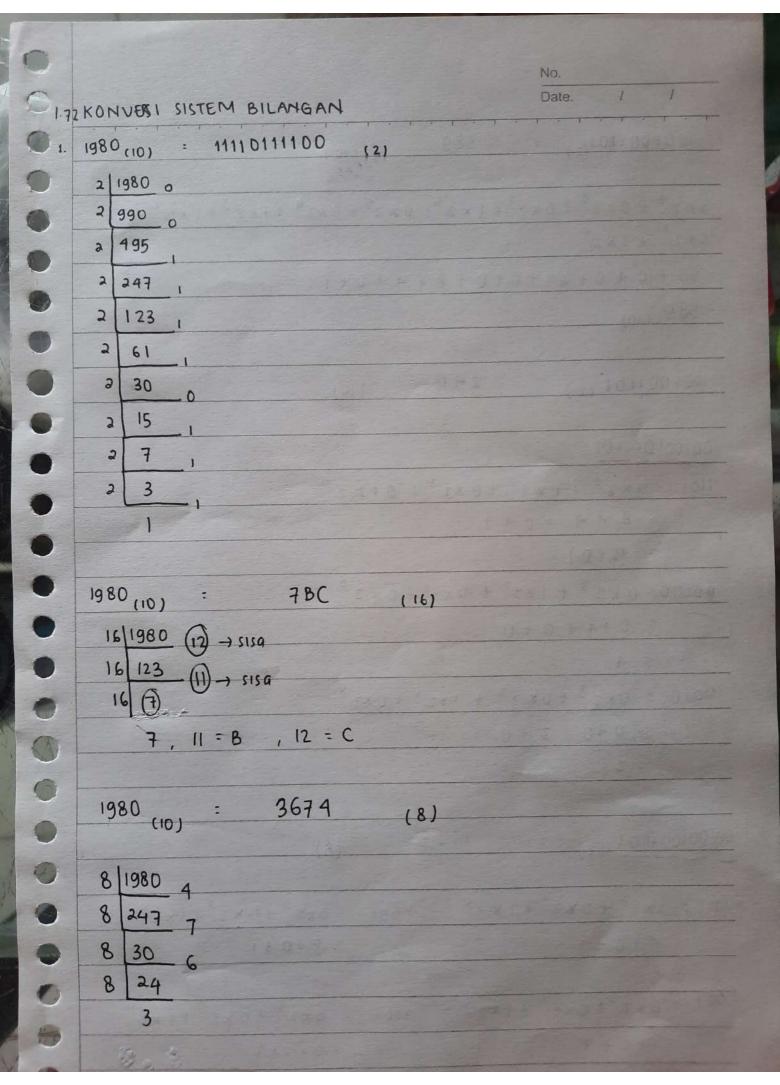
No. Date. / / MODUL 1 AMELYA KARTIKA 2201082002 TKIB start Slapkan alat dan bahan, oleskan roti dengan mentega Panaskan wajan dengan mentega letak Kan ratidiatas wajan diamkan selama 5 menit hingga roti berwarna kecoklatan matikan kompor angkat rotitaruh dipiring Roti selesai dimasak dan bisci diberi toping end

No. Date. (2) Menggunakan komputer di Laboratorium Start Pastikan perulatan komputer sudah terpasang Perhatikan aliran listrik Isudan nidup tekan tombol power on pada komputer cek kembali aliran Iyes LISTRIK proses loading opening windows Komputer sap digunakan end

No. Date. / (3) Menghitung rata - rata dari 3 buah bilangan start /input (bilangan 1)/ I nout (bliangan 2) input (bilangan 3) total = bilangan it bilangan z buargan 3 vata-rata = total 13 butput (rata -rata) end



```
No.
Date. / /
                    589
2. 1001001101(2) =
1x29+0x28+0x27+1x26+0x25+0x24+1x23+1x22+
 0x2 + 1x2°
 = 512 + 0 + 0 + 64 + 0 + 0 + 8 + 4 + 0 + 1
 = 589 (10)
                    240
                              (16)
 1001001101 (2)
 101100100100
 1101 = 1x23 + 1x22 + 0x2 + 01x20
     = 8 + 4 + 0 + 1
     = 13 (D)
 90100= 0x23 + 1x22 + 0x2 + 0x2 0
      = 0+4+0+0
 0010 = 0x23 + 0x22 + 1x2 + 0x2
      = 0 + 0 + 2 + 0
       - 2
00/00/00/10/ (2)
                     1115
                                 (8)
> 101 = 1x2 + 0x2 + 1x2 > 001 = 0x2 + 0x2 + 1x2
                                 = 0+0+1
    = 44041
> 001 = 0x22 + 0x2 + 1x2 >001
                                = 0x22 +0x2 +1x2
   = 0+0+1
                                 = 0+0+1
```

= 1

REMEMBER - MEMORY

No. Date. / / (2) 3. 76(8) = 111 110 2 6 0 3 1 3 110 111 3 E (16) 76 (8) = 2 16 7 = 111 6 = 110 00111 110 3 14 E 3 76 (8) : 62 (10) 7 x 8 + 6 x 8 ° = 7x8 + 6 x 1 = 56 + 6 = 62 (10)

```
No.
Date. / /
4. 43F (16) = 0100 0011 1111 (2)
  4 = 0100
  3 = 0011
  F = 1111
             1087
  43F (16) =
                    (10)
  16 16 16
        15
     3
 256 16 1
  1024 + 48 + 15
 1087
  43F (16) = 2077
                      (8)
  4 3 F
  0100 0611 1111
  0100 00 111111
   2 0 7 7
```

No. Date. MODUL 3 AMELYA KARTIKA 3.6.1 Hello world ! 2201082002 To assess the second of the second TK 1B Public class Helloworld } Public static void main (String [] args) } System. aut . println (" Hello World"); system. out print in (" welcome to Java Programming Camel]!!! "); 3.6.2 The Tree Public class The Tree / Public static void main (string [] args) { system. out . println ("think that I shall never spe"); system . out . println (" a poem as lovely as a tree"); system out . printin ("A tree whose hungry is prossed"); system. out . Printin ("Against the Earth's sweet flowing breast");

AMELYA KARTIKA 22010820UZ TIK 18

Date. / / MODUL 4

4.11.1 Mendeklerasikan dan mencetak variabel

3	Pu	ablic static void main (string[] args) {
		int number : 10;
		Onar letter = "a";
(30)	77 19-1	boolean result = true;
Has		string str : "hello";
		system . out println ("number : " + number] i
		System. out . println (" letter : " tletter) i
7 34		System out printin ("result : " + result);
160		System. out . printin ("str "tstr);
		Stand to grown norm now same stand

4.11.2 Mendapatkan nilai rata-rata dari tiga angka

Public class Rata-Rata tiga Angka f

Riblic static void main (String[] args) {

Int angka1 = 10;

Int angka2 = 20;

Int angka3 = 45;

System.out.println ("angka1 = "tangka1);

System.out.println ("angka2 = "tangka2);

System.out.println ("angka3 = "tangka3);

System.out.println ("Rata-rata = "t(angka1+angka2+angka3))

System.out.println ("Rata-rata = "t(angka1+angka2+angka3))