201- 0-2-1-201-1
NPM: 202043502846
Nuna: Sondy Al Masgid I Kulas: S3R
M. Ich (Pages as Man ?
Matalfolish: Pemrogramen 3 No.WA: 081217733000
TTd: Garly
Jawahan UTS Pemrograman 3
1.) infort Dava. Util. Scanner;
Public class UTS_1{
Public Static Void Main (String[] args) {
String
noKK, namakk, alamatkk;
int i;
Scanner a= New Scanner (System.in); System.out. Print ("No. KK: "); NoKK = a. Next Line (); System.out. Print ("Nama KK:"); Namakk = a. Next Line (); System.out. Print ("Alamat:"); alamat KK = q. Next. Line ();
Suskm. out. Print ("No. KK: "); nokk = a. next Line ();
System. out. Print ("Nama KK: "); namakk = a. next Line ();
System. out. Print ("Alamat : "); alamatisk = a. Next. Line();
String [][] b = New String [i][5];
String [][] b = New String [i][s]; System.out. Print ("=======");
for Lint j = 0; j < 1; j++) {
System. out. Print ("NIK" b[); b[)] of = a. Next Line ();
Sustan out Vint ("Numa : "/; b [] [1] = a- Next Line ();
System. out. Print C'L/P: "); b[j][2] =a. NextLine();
Sustem. Out. Print (Vendidition: "/ b L) J L3] = a. Next Line ();
System. out. Print ("Status :"); b[j][4] = a. Next Line();
System. out. Println ();
}
System out Println (" = = = = = = = ");
System out PrintIn(" KARTU KELVARGA");
System, out. Println C' Nomor. "+ nolsk);
Sustem.out. Vrintln ("==========");
System.out. Println ("Kelala Kelvarga: "+ namakk);
System.out. Println C" Alangt : " + alangt (s/c); System.out. Println C" ===================================
System.out. Vrint In C =);

System.out. Println ("No tt NIK	Stt Nama It Denis Kelanin t Pendidikan & States
For (int (=0; (< i; (+4) {	in the Country Deliver Second
System. out. Printly ((CC+1) +"	\t\t"+b[c][0]+"\t\t"+b[c][1]+
"\t\t"+	b[c][2]+"(t)+b[c][3]+"\t\t"+
b[c][4]	
ESTEL 3W PEMENOGEPHANN ENERS	M32/HANDW/O" - x min2
}	1551:0
}	7 ent
not Stram (x):	Filelyly+ Second in a new Filely
2.) NPM: 202043502846) CHEST CANAL	
Nang Sandi jecut 4/3/one	
15 2A 3N 4D 5Y (C)	03+ nipl +/ fr/
	While Challender () 1 = 0)
3.) import Dava-io. File Dutput Stream;	Stung (bevolt Hezo):
import Java. io. Print Stream;	
Import Dava vtil Scamer;	
: (Coolly) * Coolivy	
Public class UTS_3{	
Public Static void Main (String[]	aras) formal - a rates
String x = "D: KVLIAH"	SEMESTER 3 NEMROGRAMAN bmi.txt";
tgy {	(2,0) postano (0,5).
	W File Output Stream (x);
Print Stream b = New Prin	
Scanner C = New Scanner	
(1 method) (\$ 3 5 = < 1000) : " See Sention ()	1, 206 =< 144
System. out. Print ("Juniah	Data: ");
	c. rextline (1) it 49 0 x 3) it 500 2
	Solven out Marth C' emor
For (int)=0;) < 1;)+	
System.out. Print ("11	D: "7: b-Print (c. Nextline () + "1");
Systen. out. Print ("Tim	nggi :"); b. Print (c. nextline (7+"1");
Systemout Print ("Ben	int :"); b. Print (C. nextLine () + "1");
System. out. Print (" Nul	ma :"); b. Print (c. Next Line () 7"\n");
System-out Println ();	The state of the s
7-	
b. close();	
System, out Println (" Berhasi)'')·
} cacth (Exceptions) {	1 //
Sacra out Prote "Ada	error "te.getMessage(7);
CED ?	CITOI 10 Settle My CITI
3	

The control of the first of the first of the first of the control	
2 0 - N	
Public class UTS-42/11 - 12 - 12-11	
public Static Void Main (String [] args) {	
String x = "D: NKULIAH \ SEMESTER 3 \ PEMBOGRAMAN \ bmi. txt";	
intizo;	
try f	the state of the s
Filelapot Screen a = new Filelapot Stream (x);	
Datalnout Stream b = New Datalnout Stream (a);	
System.out-Println ("Nolt Dxt Namalt & Timggi Con) (the Beint (1697	- Sai debinada
tt Kategori 1);	
While Ch. available () ! = 07 {	
String L'= b. fend Line(7;	
double V = Pouble Parse Pouble (C. Substring (6,9)),	
VV = Nouble Parse Pouble (c. Substring (10, 131),	Jan gering
BM1=VV/LLY/100)* (V/100);	and the state of t
	A Straight Straight Straight Straight
System_out. Printe ("%5\t%5\t%5\t%5\t%5\t%5\t%5\n"	I Dandarand restricted to their
C. Substring (0,5),	
C Substring (14, Clength(7),	A THE STATE OF THE SECOND SECO
Cint V, more and the disconsisted	
Cintivore is seemed man a sound	
BMI >= 30? "Obesitas": (BMI >= 25? "Kelebihan Bl	B": (BMI >= 18.5? "Ideal": "Kalurangan BB"));
of the second of the first of the second of	1- 10 miles 11 ms Q2 (Q3 d 21) 68-14 (
3 catch Ctxuption of {	I Ostprobled Efficient Co This
Sosten. out. Printh ("error:" te.ge+Message());	
(4+0 1/20 meren) A	Christians COCCA Comme
The American State of the New York and the State of the S	
The January of the Sanga Comment of the Sanga Comme	
The second of th	
The first of the f	
The state of the s	
A second of the	
He has a second of the harmonic of the harmoni	
The state of the s	
A second of the	