10/2020	LAB Program - 2
	the state of the s
	Import jowa. util. Scanner;
	"The best will relied I towered him withink
	clas Hudestmains
Aug.	E wast on also was by my in
	private int n; when in
	presente string usning his work
	brivati string name:
	private int fred;
	philipal whipe: ( there is here
	Private frost sepa:  Scanner ss - new Scanner (system, in);
	Phurate foot sopa:
	scanner ss - New Scanner (system in)
	beautist of heart
	Studentmain () 0-1014
	1 - buiton
	hydern out print ("Enter the number of
	Mulgretts: (3);
10	n=ws. nextInt () () which
	red = new int [n] = 11/90
	mbs = new float(n);
	2 gp = New int [n]; = (1) gp
	Gut = 5 ( ) Note of July salv
	will at the the transfer of th
	void get studbata () www.) 12 miles
	int is a company of the
	hystem. out. println ("IN< ENTER THE
	Leterny Control DETAILS In )
	hytem. out. phindln ("\n< ENTER THE  hytem. out. phindln ("\n<
	WIN = 85. VWICE,)
N 19 14 18 19 19 19 19 19 19 19 19 19 19 19 19 19	

Make = 15 nent();  Nature = 15 nent();  Nyction out println (" n Enter the marks of credits in 5 subjects: Ing.
name = is . rest();
System out Sprintly " n Enter the marks &
credits in 5 subjects: 19-1
for(i=0; i=n; i+t)
hystem out print ("Enter the Gredits of subject "+ (i+1)+":")
subject + (i+1)+ ":")
bystum. out. print (" Entre for Marks scoud in subject " + ( = + ) = " : ");
in subject " +(\(\tau\)+\(\tau\));
Julian. out. printle () joint of all
- Jame will storing
- 1 15 M That strucks
void compute () it was touch it in
- 1790 test stowed
with it was traited
- (a) foat totaling with a windle
int total;
- total =0; () microtributh
40trud=6;
to (v=0; v <n; td="" v++)="" w="" with<=""></n;>
-1 0 1 0 0 min 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
if (mh [i] >=90 12f mhu[i] <=100)
(p) i = 100 ; vu uvi = 1000
une if (mhi fa) > = 180) = 10111
90/c) = 9/11 WW WIN - 12
em (mlu(i) >= \$0)
$\frac{9000}{1000} = 8$
else if (what it) or = 60) to blow
9p(k] = 7
elk ( mu ( >= 50)
the control = biney by many
my (mhy[i] >= 40)
- ALD UT GOTT = VITTING AND MUDDEN
4 9p(i) = 0;
1 4 Abril = 01

Scanned with CamScanner