Assignment -3 JAVA

Mulliply Malries :-

Mals Mabrie E.

Public state boid main (strings () ours) ;

Konner Slommer : new Monner (system. in);

System. Out . Pearlon ("Enter he number of row & color).

int row A = Stornner ment ind ()

int Hol A = Scorner. nesthat ().

System out Point In ("Ente the number of 9000 & columbor second")

int now B = Sconner . nent Int ():

ind col B = slamer. nextlad ();

96 (adA!: nosB)

system. oct. Pruth ("Notice Mulliplication not Roselle"

Manner. Mose ().

nelwon.

mEJES mal A = mod new int [9000 A) [lolA]

int[7[] mot B = new int (mars) [lol B].

system. out. Printlin. l'Conte the elements for but motion":)
Fron (inti=0; ic now 1; it)

for (int i =0; I clob A; itt)

Public slatie void main (Sbring 10098 (7) System. Out Pranton ("TV mothod is called"). System. put Pointlin (+00). System. sout Printlin 1" Rodio mothod is called); system out. Print (reache (4," Alber")). System. all Pourt ("Phone method is doller). System. put Pourt (Phone (4,20,3, "Albun")) 2A) foctorial of numbers: Import Java malt Biginless; Public class forlowed & Public State void main (String [] args) & inb squat for (not is 1; i L = 356; i++25 int squt: (int) Math. squt (i); if (sgrt * sgrt = = i) ? Big integrafational = bind bodored (i); Systems will. Printly ("Pockend of "+ 1+" is "+ bad)

Public static Biginteger finalfallarial (int n) { Big integer factorial: Big integr. one. for (int i=1; 3-2=n; i++) 3 foctorial: factorial · multiply (Biginlage value & ()) return foctorial; 3A) Prevers String: Emport Java Wil. Scanner; Public clars revel ? Public Makie void morn (Ming [] augs) ; Stommer & new stommer (System in). system. out . Print ("Inter the steering: "). String input = scanner ment line (); if (is reverse (intents) 5 system. out. Privat (" The entered strip is Polarbio) else

System out Pointln ("The only thing is not Polendian: "); Monmer. Mon (). patriol , terpus, sanged , person Scanned with OKEN Scanner