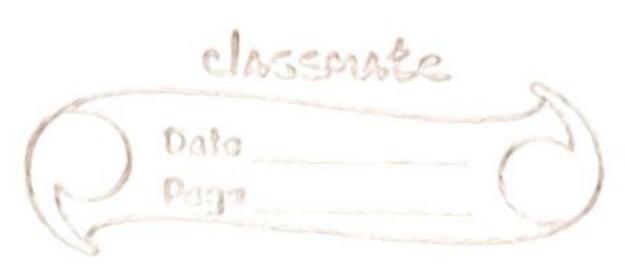
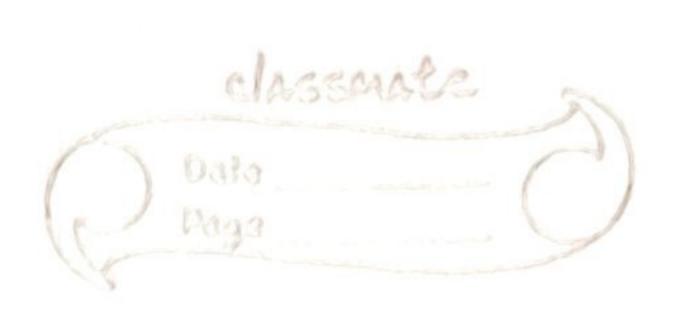


K.M. Pronosy 192321055 Java Programage

write a Program to Print the Pattern InPat: Enter the character to be Printed: % max number of tim fewlod-5 Scanner infat = new scanner (system . in); Char C = 9nPat. nex+(). CharAL(0); Pht n=in Put o next Int (); Bx (ine i=1; 12=n; i++){ for CPn4 3=1 192 = 12 +192 System oout. Print(c); Systemoout Print In (): 22. Find the Year of the given date is leaf or not import Sava until scanner. Public Class are L Public Static void moin (String CI aggs) Scanner 908at = new scianer Csystem 8h). String year = influt. next(); strang a CJ=gean ospit ("z"); String de allegy Intrum: Integen. Present (9); 9f (Crom % A == 0 & & numero 100 ( =0) 1/ num % 4000 System out Printin ("9+ is along Hear" else : Esstem, our Print ("Hot a lapyer"):



237 Find the number of factors for the given Damper. Scanner Papat = new scanner (system. in); Port neimpar onext Int (); Ent factors =0; for (PM ?=1;12=n;144) { Pf (n96 ==0) factors = factors +133 System-out. PARE ("Number of factors: "Hactors); Scanner Phry+ = new scannor agetem . in); 9nx negrano + Int O; Ent factors = 0; for (que 1=1, 47=n; 14f) 2f (n7 of = =0) factors 44; y 345tem ocutoPoint 24s, write a fregram to print the number of vowel Pht the govern statement? Scanner PAPax = new Scanner (system. 11); string namo = input next like (); Phtien = nemo-length []; Ches als = now charlens; PNF VOCO = 03 for Mrt PEOG illenii44) a [?] = namo: Chow A = (?); ? [a C!] = = a' [a [:] = e' [a [e]] = = i' [] a [:] = e' 11 a C i J = = P' 11 a C i J = = F' 11 a C i J = = T' 16 C i J = = 0'



|               | Now = Now +1'   |
|---------------|---|
|               | 3   |
|               | Systemoout Print In (600);  |
| 26.           | 1 - 0 - 1 - 0 |
|               | Monarte à program to front consonants and   |
|               | Vowels Deparately 9n the given word   |
|               | CC PhD  |
|               | Scanner Phrat = New Scanner (systemoin);  |
|               | String name = Enpatonexeline();   |
|               | Por 1en = name, length 1);  |
|               | Charac J- new Charciers.  |
|               | Char Vow CJ= now Char CTen J;   |
|               | ENE 11=0; (=0;  |
| i             | for Cint ? = 0; PC (en; itt)  |
| 1             | d'  |
|               | a [i] = name. chay At (1);  |
|               | Ef (acin==2/110 (in==5/100in=1-1/100in=1)   |
|               | acij == our [acij == pr/acij == pr/acij == pr/  |
|               | C(i) = i  |
|               | 11 a CPJ == ~W') (  |
|               | Vo D Ci J;  |
|               | WHA: 3  |
|               | elled   |
| 194 Marie 194 | Con Cc J = a Ci j;  |
|               | ( + + · \ ' · · · · · · · · · · · · · · · · ·   |
|               | 2   |
|               | Cool and Propert I'm  |
|               | Systemo out. Trint ("Consonants:");   |
|               | for (int 1=0; it/n; j4t)  |
|               | System out . Point CrowCiJ).  |
|               | 4   |
|               | 2986em.our-Print ("Invocable:");  |
|               | (4+ 1:03 7 i 20=2 4 m) va   |
|               |   |

|     | System, our - Print (concij);   |
|-----|---|
|     | Signer will   |
|     | S .   |
| 27  | coste a fragram to Pring Libonacei Series   |
|     | Scaner Popul = hew Seannon (Systemorn);   |
|     | EN 10 - ENPUA - NEX + IMAL) 3   |
|     | Pht a1=0 A3=1;  |
|     | Cox (int =0 = 3 7 (m = 1 +1) 1)   |
|     | 6.  |
|     | Estem. our. Print [a1th 11]:  |
|     | Puf a8=a1 + a2;   |
|     | 91=92   |
|     | Q2=Q3;  |
|     | 2   |
|     |   |
|     |   |
| 28) | write a foodram to Brint the below  |
| 28) | Partern de Rogram to Print the below  |
| 28) | Pattern de Rogram to Print the below  |
| 28) | parte a frogram to Print the below  Partern   |
| 28) | corite a frogram to Print the below  Pattern  1 22 33   |
| 28) | parte a flogram to Print the below  Pattern  2 2  3 3 3  H 11 A1 11   |
| 28) | write a frogram to Print the below  Pettern  1  2 2  3 3 3  H 4 4 4   |
| 28) | Pattern  2 2  3 3 3  4 4 4 4  |
| 28) | Scannor Phrit = New Scannor Csystem .? n);  |
|     | Pattern  2 2  3 3 3  H 4 4 4  Scannor Puput = new Scannor Csystem . Ind;  Put n=Puppy = nextInt ();                           |
|     | Scannor Phrit = New Scannor Csystem .? n);  |
|     | Pattern  2 2  3 3 3  H 4 4 4  Scannor PhPut = New Scannor Csystem ind;  Pht n=PhPut = nextInt ();  Pr (int 1=13 can 134 t)  G |
|     | Pattern  2 2  3 3 3  H 4 4 4  Scannor Puput = new Scannor Csystem . Ind;  Put n=Puppy = nextInt ();                           |
|     | Pattern  2 2  3 3 3  H 4 4 4  Scannor PhPut = New Scannor Csystem ind;  Pht n=PhPut = nextInt ();  Pr (int 1=13 can 134 t)  G |
|     | Pattern  2 2  3 3 3  H 4 4 4  Scannor PhPut = New Scannor Csystem ind;  Pht n=PhPut = nextInt ();  Pr (int 1=13 can 134 t)  G |