```
1. ( a. C. 3. a. 4. (. 6 5, b.2)
                                                           b) citiste n.
                                                              mit o
  II 1. a. l. L) # include \ iontream >.
                       int main c)
{ int m, mr = 0; itd:: cin >> n;
                                                              cat timp ( L = 1) executo
     28,29.
                                                              mentry f & 1, i hocuto

ne 2*x-y; x= y; y= R;
                           precinti=n; i ==1; i--)
                             xnt x=0, y=1; int \pi;
                              forc int j=1; f Z= L; j++)
                                                              daca you atine
                              1 2=2 x -y; x =y', y = 2;
                                                              m = m+1.
                                                              LEL-1
                                                            will me
                            ntd: caut <= mr;
                            return o
                                    3. for (int i = 0; i 24; i++)

2 for (int j = 0; j 25; j ++)
         X_1 = 4, X_2 = 5.
  2.
                                             1 acides = (4.4) + (1); 4.
IN THE BUR OF DE VOT IN THE THE
 (III. 1. int div-brimMore (int m, int & P)
              P=2; P=0; int d=2;
              while ( n > 1) (ractfel inf loop.
              { y(m/2 dy == 0) y(m/2 d == 0)
               i /= d;/m/= dy Ep=d; m/=d; y.
                                  else
                                  d++.
                2++5
```

# include a notions int main () char p 51063; the : cin gelline ( str., 100); int cons =0, waw =0; the wreo; the : cin gelline ( str., 100); int wr =0; chan itr=p; while (\* ntr.) If ( stucker ("the, " acios")) 24 ( Tute == 1 Xd) { 10010 - If ( 1000 = = cans) 100w=0, cans =0; elve If ( strehr ( \*str., "aciau")) ehe can ++; DI reaves! =0) cans // Nu mi-am dat reams paño mul an rrulat don daca nu am matici Noz ++, 9. rtd:: caut a m;

```
# include ~ iortream >
# enclude & fitreams.
   { int mains () { itd :: aftrown fact (" leac. out");
                int pin, piz; ald: cinsop, sopa;
                    forcint i=1; i =9; i++)
                          { If the % () for pa/2 = 9)
                                                            1 for ( int j=1; j = 988 $12/$!=0; 1++)
                                                                                           y(p_2/oj == 0 ) p_1/j (29) j_2 - p_2/j;
{
for(e=0; e = 9; e + 5)
                                                                                                             of the contraction of the contraction of the state of the
                              neturn o;
              " Ent eficient dodod al timpului decorece nu generiozo de mai multe ori cifrele, aprendeu atuni cand pa/i neu ps/j nent ~1.
                  I applied al monorier nu utilizeazo itructivo unidimencianale.
                 1 tela itereoza prin velorile pontecle o le lui i (primo cifro) i continua
                    door deca verifico condição, que generares ultimele 2 cif prin aceai
                Measural cere pregenerares pame à allime afre à mom lor.
```