1. (3)

E Rosell I

(csos< X 11 6102> X / 11 (6102 - < X 11 0202->X)

(=)

05=>xpno 6102 =< x 11 6102 -=>x pno 0202=5 X

2. 5,55,555,557,558,57,545,577,45,77,48,8185,87,88

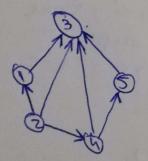
0

3. @

4. 3

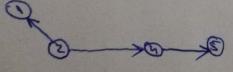
Phille tusprogram or the returned chande-ul celor 2 mumere doco apolice recursive of fuciles or the tost focus cu porometra small (sou doco s-or the returned volorea tus y otunes estated x =0)

2. 0



hundren som forgue un author so mit is althou au assorby mut an e vortant.

. Subgrof a Struct pun a Printing con modulus 3



· = 1 = modulul 2

0 0

= = 11 = madulus 4

0 3

```
Il Patropoles
Afgoritanul descrip to pseudocad extente doue mamore moturete x, y as fe
protocrosso oothe: partre frecore exfro monute a fer x, no decide dos
  occosts and more now one deat after coffe a they.
 I come to core ortho and more doubt withman softe a thing ,
accorde de adougé mumoratur y con expré a unitéliter. la con contror,
y se transtent en 10 ( se adugo espra o ca espro a unatople à se secole
 du numeral astrust citra)
d. 505888
                                     anteste X14
8. 101,900
                                     C + x 1010; X+ [ x/10]
                                    rdow exo dunct
                                     rdow y %10 x c stune)
# Include < 100 treoms
                                       Y= y * 10+c
 using momespece std;
 Umiom tui
                                       offet
                                        Y = Y +10-C
   int xiyic's classxsy;
   ge }
                                    rest timp x $0 excelle
    e = x %10;
                                      CE X 4010; X & [X/6]
    x = x /10;
                                     -doce cxo otunel
    if(c!=0)
                                     1 te y + lote etunes
    17(4%0000)
     · Y= x *10+C
                                        397180
                                       1 4 C Y* 10 - C
      Y= Y+10-C
    ? white( x!=0);
                                   sortey
  cout « Y i
   return o:
```

2. 1 Lout etementor: un Pont core on contine de moi mutte on occlos vort: (2,4,5,3) (F) Ciolu acelementor: ciolu core contine de moi mutte on oceleti ubrp (5 oforo de extremita!): (1,6,3,5,6,2,1) 3. Ou mesu