```
# include < stdio. to
     void print (int);
     int main()
       pnn+(9);
      pand ("\");
     retum o:
     void front (inth)
       17 (n>0)
         pnn+ (n-1);
        ("( 1/ 1/ 1/4) frang
   # Include (stars. 1)
   wound print (in+);
    indmain ()
       prn+(9)
      void prin + (in+ n)
      12x (n>=1)
        fm+(n-1);
```

```
(3) # include < stdio.h)

void printodd (m+);

mtmarn ()

{
 printodd (10);
 retun 0;

}

void printodd (m+n)

{
 If (n==0)
 retum;
 printodd (m-1)
 printy ("td \n", (exn-1));

}
```

```
# milude ( State . K)
     void partoud (int);
     mt man ()
      print-odd (10);
       redum o;
     vord printodd (min)
       18 (n==0)
      redun;
      print ("/d In", (2*n-1));
      point odd (n-1);
                                                                           William State of the
                                                                           CHAIRDING TOUR
(6) # melude < st dro.h >.
    void print even(m+);
    int main ()
     printeren (10);
                                                             Construction of the policy
     sedin o:
    void printeren (int n)
     If (n==0)
     retun;
     bund ( " pty /", sty);
     printeren (n-1);
(S) #Indude (std10-h)
     void point even (int);
                                                                          (119) - 119
     int main ()
       pomt even (10);
      return o',
       voidpoint even(int n)
         17 (n==0)
         redum!
         bount even (n-1);
        month (u.td m, 2xn);
```

```
1 D # include (sadie to)
         Void print square (in+);
         (nomount)
          pomosquare(10);
         redun of
         Void printsquare (intn)
        { ig (n==0)
           refum .
          pringloxdin',(nen));
         protsquare(n1);
      ##
 1 the lude 2 std out 7
     to void reverse(in+);
       m+main()
          int n'
          printf ("Enter any number");
          scanf ("yd", 8m);
         print ("Reverse of Y-d 1s,");
          Reverse (n);
      void Reverse (inta)
        7 (a>=1)
           1 prints ("-1d", 9/40);
             peresse (a/ks);
```

Jen