Assignment &

- D' Write a program to print mysing 5 times on the screen.
- @ write a program to the first lo natural numbers.
- 3 write a program to print the first 10 natural number in reverse order.
- @ write a program to print the first to odd natural number.
- De write a program to print the first 10 odd natural number in neverse order.
- a write a program to print the first 10 even natural numbers.
- De unite a program to print the first lo even natural numbers in reverse order.
- 10 write a program to print the first squares of the first 10 natural numbers.
- 1 write 1 nat projean to point Cubes of the first I onatural numbers.
- 10 write a program to print a table of 5.
- int main()

 int main()

 int i=0;

 while (ic=4)

 frintf ("Mysinaln");

 i++;

 }

 Printf ("M")

 returno;

```
1
      #inchde/stdio.h>
       int main ()
      E
         int 1=1;
        Printf ("the first 10 natural number are: \n");
         for (i=1; i(=10); i++)
              Printf (" xd ",1);
          Paint F (" (n");
         return o;
3
    #include < stdio. h)
     int mounts
         int 1 =10;
        Printf (" The first 10 natual number in severse are: \no);
         while (17=1)
            Printf (" xd", i);
           frint & ("\n");
           return o;
```

```
( thindule < stdio. h)
    int main ()
      ivr  i= 1;
      Prontf (" The first 10 add natural number are! In");
      while (i<=10)
          printf(" xd \n", i = 2-1);
          144;
       return 0;
   # include (sadio: h)
     int movin ()
      int i = 10%
     Printf (" The first 10 odd natural number reverse order ! \n")
     while (i>=1) *
          Printf(" xd \n", i*2-1);
      return 0;
```

Hindude L stdio. h) int main () int i=1; 10 even notoral numbers 11); Printf ("The first while (i<=10) Printf ("xd\n", i+2); returno, #include < statio h) int mainly int 1 = 10; Printf ("The plust 10 even natural number reverse order (n); while (i > =1) Printf ("xd \n", i*2); return o;

```
8
     # include < stdiosh>
     int main ()
       ind 1=1;
       Prints ("The first square, natural number are: \n");
       for (i=1; K=10; i++)
           Bunt ("1/2/1/");
          Print+ ("\n");
         retimo;
  # include (Stdio-h)
  int movin ()
     int 1=1;
    Prints ("The first Cube 10 natural number are: (h')
    for (i=1; i<=10; i++);
          Ponte ("y.d \n", ixixi);
        Print (" ("");
       retono;
```

include (stdio.h)

int main()

int i=1;

do

{

printf(" \$ */,d = /.d)n", i, \$ *i);

itt;

}

while (i <= 10);

retorn 0;