```
Assign ment-5
```

#Include < stdio. h> included in all answers

```
int main () {
4.
     int x;
     Buint (" Enter a number");
      Scan+ (11.d", 6x);
     while (\infty)
            byint (" My SP G")")
           retwin 0;
       int main () {
  in = 4, x;
2+
         byint+ ("Enter a Number");
Scan+ (".1.d", &x);
while (i<=x)
```

posint+ (cc.1.d", i),

retuno;

```
int main () {
3.
     Prixt ("Enter a no");
scant ("./.d", 8x);
while (x)
    int x;
         print ( ( 1.d", x);
        réturno;
     Int main () §
(4)
      int i=1, x;
       byint f (" Enter a number");
       Scant ("1.d", 4x);
While (1/-x)
            Bullet (" 1.d", 2*1-1),
         outwino;
      int main() {
      int x
       Brintf (" Exter a numver");
       scan + (c( -1.d", bx)
       while (x >=
            print (" 1.d", 2*x-1);
          returno;
```

```
6.
      int main () &
        int J=1,x;
        Portet (" Enter a rumber");
Scant ("Cy.d", bx);
While (i <= x)
               Brintf (((1.d1), 2×1);
                 u++
              return 01
       int main () {
         int oc!
         Brittf (" Enter a number");
scanf ("1.d", 1x);
while (>c>=1)}
                Brintf (ch. 1. d1) 2*x
               return 0;
      int main () {
      int 1=1,2;
      printf ("Enter a number");
scant (" 'r.d", &x);
while (fx=x)
            2*1, "6.1") +third
             retwit 0;
```

```
int s=1, x;
9.
     print f ("Enter a number");
scan f ("1.d", &x);
While ( & (=)()
            brint f ("1.d", @ix ixi);
            veturno;
10.
               ((Enter a number")
              perint ( ((( ));
            setwino;
```