```c
            }
    if (n>2)
    printf (" %d", f3);
    getch();
    }


7) Write a program to generate and deply all the
   bibanaui    number upto n.
   #include <stdio.h>
    void Main()
    {
    int n, f1=0, f2=1, f3, i;
    clrscr();
    printf("\n Enter value for n:");
        scanf ("%d", &n);
    printf("\nGeneration of Fibanaui number upto %d :\n",n);
        if (f1<=n)
        {
            printf ("%d", f1);
        }
        if (f2<=n)
        {
            printf ("%d", f2);
        }
        f3= f1+f2;
    while (f3<=n)
        {
        printf ("%d", f3);
            f1=f2;
            f2=f3;
            f3= f1+f3
        }
        getch();
        }
```