```
//
//Q1. Accept a number from user - if it is divisible by 3 print “fun” , if it is divisible by 7 print “buzz”
//and if it is divisible by both(3,7) print “fun -buzz” . [ Two answer]



package Day01;

import java.util.Scanner;

public class Program01 {

	public static void main(String[] args) {
		System.out.println("Enter a number");
	Scanner sc = new Scanner(System.in);
	int no = sc.nextInt();

//	if(no%3==0&& no%7==0)
//	{
//		System.out.println("FunBuzz");
//	}
//	else if(no%3==0)
//	{
//		System.out.println("Fun");
//	}
//	else if(no%7==0)
//	{
//		System.out.println("Buzz");
//	}

	//2)))))))))))))))))))))))))))))))))))))))))))))))))))))
```

```
            if(no%3==0)
            {
                    System.out.println("Fun");
            }
            if(no%7==0)
            {
                    System.out.println("Buzz");
            }
           }

}
```

```
//Q2. Accept a start number from user and end number from user.
//Print all  odd number between start and end number. [ Two Answer]

package Day01;

import java.util.Scanner;

public class Program2 {

        public static void main(String[] args) {
                System.out.println("Enter start no");
                Scanner sc = new Scanner(System.in);
      int s= sc.nextInt();
      System.out.println("Enter end no");
                Scanner ss = new Scanner(System.in);
      int e= ss.nextInt();
//      for(int i=s;i<=e;i++)
//      {
//        if(i%2!=0)
```

```
//		{
//			System.out.println(i);
//		}
//	}
//
	for(int i=s;i<=e;i+=2)
	{


			System.out.println(i);


	}


		}

}
```

```
package Day01;



//Q3. Accept a number from user and check if it is palindrome number or not eg (121) package Day01;


import java.util.Scanner;


public class Program03 {


		public static void main(String[] args) {


	int num, temp, rev = 0, rem;
		System.out.println("Enter a number");
```

```
                Scanner sc= new Scanner(System.in);
                 num= sc.nextInt();
                temp=num;
                while (num > 0) {
            rem = num % 10;
            rev = rev * 10 + rem;
            num = num / 10;
        }

        if (temp == rev)
            System.out.println("Palindrome Number");
        else
            System.out.println("Not a Palindrome Number");

    }

}
```

```
//
//Q4. Accept a term  from user and print Fibonacci series.

package Day01;

import java.util.Scanner;

public class Program4 {

    public static void main(String[] args) {
            int no, a=0, b=1,c;
            System.out.println("Enter a number");
```

```
                Scanner sc = new Scanner(System.in);
                no= sc.nextInt();
                for (int i = 1;i<=no;i++) {
        if (i==1)
           System.out.print(a+" ");
        else if (i==2)
           System.out.print(b+" ");
        else {
           c=a+b;
           System.out.print(c+" ");
           a=b;
           b=c;
        }
          }

}
}
```