Q1.

```
package Day1;
import java.util.*;

public class PrintString {

	public static void main(String[] args) {
		Scanner sc=new Scanner(System.in);
		int n=sc.nextInt();
		if(n%3==0)System.out.print("funn ");
		if(n%7==0)System.out.print("buzz");
	}
}
```

2nd way

```
package Day1;
import java.util.*;

public class PrintString {

	public static void main(String[] args) {
		Scanner sc=new Scanner(System.in);
		int n=sc.nextInt();
		if(n%3==0 && n%7==0 )System.out.print("funn buzz");
		else if(n%3==0 )System.out.print("funn ");
```

```
            else if(n%7==0)System.out.print("buzz");
        }
}
```

Q2.

```
package Day1;
import java.util.*;

public class PrintOdd {

    public static void printOdd(int s,int e)
    {
        for(int i=s;i<e;i=i+2)
        {
            System.out.print(i+" ");
        }
    }
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int s=sc.nextInt();
        int e=sc.nextInt();
        if(s%2==0)++s;
        printOdd(s,e);
    }
}
```

2nd way

```
package Day1;
	import java.util.*;


	public class PrintOdd {
	public static void printOdd(int s,int e)
	{
		for(int i=s;i<e;i++)
		{
			if(i%2!=0)System.out.print(i+" ");
		}
	}
	public static void main(String[] args) {
		Scanner sc=new Scanner(System.in);
		int s=sc.nextInt();
		int e=sc.nextInt();
		printOdd(s,e);
	}
}
```

Q3.

```
package Day1;
import java.util.*;
```

```
public class Palindrome {


	public static boolean checkPalin(int no)
	{
		int r,n,rev=0;
		n=no;
		while(n>0)
		{
			r=n%10;
			rev=rev*10+r;
			n/=10;
		}
		return rev==no;
	}
	public static void main(String[] args) {
		Scanner sc=new Scanner(System.in);
		int no=sc.nextInt();
		System.out.println(checkPalin(no));


	}
}
```

Q4.

```
package Day1;
```

```
import java.util.*;
public class fibonaci {
	public static void printFib(int t)
	{
		int a=0,b=1,c;
		for(int i=0;i<t;i++)
		{
			System.out.print(a+" ");
			c=a+b;
			a=b;
			b=c;

		}
	}

	public static void main(String[] args) {
		Scanner sc = new Scanner(System.in);
		int t=sc.nextInt();
		printFib(t);
	}
}
```