

```

/* Name:
    Div-A(FY.IT)
    1) * * * * *
*/
public class P4A2_1 {

    public static void main(String[] args) {
        for(int a=1;a<=6;a++)
        {
            System.out.print("*");
        }
    }

}
-----
while loop
-----
/* Name:
    Div-A(FY.IT)
    1) * * * * *
*/
public class P4A2_1_while {

    public static void main(String[] args) {
        int a=1;
        while(a<=6)
        {
            System.out.print("*");
            a++;
        }
    }

}
-----
while loop
-----
/* Name:
    Div-A(FY.IT)
    2) ? ? ? ? ? .....n
*/
import java.util.*;

public class P4A2_2_while {

    public static void main(String[] args) {
        System.out.print("Enter last value: ");
        Scanner dis = new Scanner(System.in);
        int n = dis.nextInt();
        int a = 1;
        while (a <= n) {
            System.out.println("?");
            a++;
        }
    }

}
-----
for loop

```

```

-----
/* Name:
    Div-A(FY.IT)
    2) ? ? ? ? ? ?.....n
*/
import java.util.*;

public class P4A2_2 {

    public static void main(String[] args) {
        System.out.print("Enter last value: ");
        Scanner dis=new Scanner(System.in);
        int n=dis.nextInt();
        for(int a=1;a<=n;a++)
        {
            System.out.println("?");
        }
    }
}

```

-----  
while loop  
-----

```

/* Name:
    Div-A(FY.IT)
    3) $ * $ * $ *.....n
*/
import java.util.*;
public class P4A2_3_while {

    public static void main(String[] args) {
        System.out.print("Enter last value: ");
        Scanner dis=new Scanner(System.in);
        int n=dis.nextInt();
        int a=1;
        while(a<=n)
        {
            if(a%2==0)
            {
                System.out.print("$");
                a++;
            }
            else
            {
                System.out.print("*");
                a++;
            }
        }
    }
}

```

-----  
for loop  
-----

```

/* Name:
    Div-A(FY.IT)
    3) $ * $ * $ *.....n
*/
import java.util.*;

```

```
public class P4A2_3 {  
  
    public static void main(String[] args) {  
        System.out.print("Enter last value: ");  
        Scanner dis=new Scanner(System.in);  
        int n=dis.nextInt();  
        for(int a=1;a<=n;a++)  
        {  
            if(a%2==0)  
            {  
                System.out.print("$");  
            }  
            else  
            {  
                System.out.print("*");  
            }  
        }  
    }  
}
```