```java
class conti
{
public static void main(String args[])
{
int a=5;
int i;
for(i=0;i<a;i++)
{
if(i%2==0)
{
continue;
}
else{
System.out.print(+i+ " is odd number");
}
}
}
}
```

```
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>javac
conti.java

C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>java
conti.java
1 is odd number3 is odd number
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>
```

```java
class While
{
public static void main(String args[])
{
int i=0;
while (i<11)
{
System.out.println(+i);
i++;
}
}
}
```

```
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>javac
While.java

C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>java
While.java
0
1
2
3
4
5
6
7
8
9
10
```

```java
class Dowhile
{
public static void main(String args[])
{
int i=1;
do
{
System.out.println(i);
i++;
}while(i<10);
}
}
```

```
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>javac
Dowhile.java

C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>java
Dowhile.java
1
2
3
4
5
6
7
8
9
```

```java
class Ifstatement
{
public static void main(String args[])
{
int a=5;
int b=3;
if(a>b)
{System.out.println("a is greater");}
}
}
```

```
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>javac
Ifstatement.java

C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>java
Ifstatement.java
a is greater
```

```java
class IfElsestatement
{
public static void main(String args[])
{
int a=1;
int b=3;
if(a>b)
{System.out.println("a is greater");}
else{
System.out.println("b is greater");}
}
}
```

```
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>javac
IfElsestatement.java

C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>java
IfElsestatement.java
b is greater
```

```java
class Ladder
{
public static void main(String args[])
{
int a=5;
int b=6;
int c=7;
if(a>b && a>c)
{
System.out.println("a is greatest");
}
else if(b>a && b>c)
{System.out.println("b is greatest");
}
else{
System.out.println("c is greatest");}
}
}
```

C:\Users\MR. RGM\OneDrive\Desktop\OOP CODE>javac Ladder.java

C:\Users\MR. RGM\OneDrive\Desktop\OOP CODE>java Ladder.java
c is greatest

```java
class Switch
{
public static void main(String args[])
{
int ch=4;
switch (ch)
{case 1:
System.out.println("Monday");
break ;
case 2:
System.out.println("Tuesday");
break;
case 3:
System.out.println("Wednesday");
break;
case 4:
System.out.println("Thursday");
break;
case 5:
System.out.println("Friday");
break;
```

```java
case 6:
System.out.println("Saturday");
break;
case 7:
System.out.println("Sunday");
break;
}
}
```

```
C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>javac
Switch.java

C:\Users\MR.
RGM\OneDrive\Desktop\OOP CODE>java
Switch.java
Thursday
```