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```java
import java.util.Scanner;


public class Main1{
public static void main(String args[]){
boolean isJavafun=true;
boolean isFishtasty=false;
System.out.println(isJavafun);
System.out.println(isFishtasty);
int x=10;
int y=10;
System.out.println(x>y);
System.out.println(x==y);
if(x>y){
System.out.println("x is greater than y");
}
else if(x<y){
System.out.println("x is lesser than y");
}
else{
System.out.println("x is equal to y");
}
int day=4;
switch(day)
{
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:
```

```java
System.out.println("Friday");
break;
case 6:
System.out.println("Saturday");
break;
case 7:
System.out.println("Sunday");
break;
default:
System.out.println("No day");
}
int i=0;
while (i<5){
System.out.println(i);
i++;

}
int j=0;
do {
System.out.println(j);
j++;
}
while (j<5);


for(int k=0;k<5;k++){
System.out.println(k);
}
String[] cars ={"Volvo","BMW","Ford","Mazda"};
for(String n:cars){
System.out.println(n);
}
for(int m=0;m<10;m++){
if( m==4){
break;
}
System.out.println(m);
}
for(int o=0;o<10;o++){
if( o==4){
continue;
}
```

```java
System.out.println(o);
}
Scanner myobj =new Scanner(System.in);
String username;
System.out.println("Enter username");
username=myobj.nextLine();
System.out.println("Username is:"+ username);

}




}
```

```
true
false
false
true
x is equal to y
Thursday
0
1
2
3
4
0
1
2
3
4
0
1
2
3
4
Volvo
BMW
Ford
Mazda
0
1
2
3
0
1
2
3
5
6
7
8
9
Enter username
shebin
Username is:shebin
```