

**class brks**

```
{  
public static void main(String[]args)  
{  
for(int a=10;a<=20;a++)  
{  
if(a==15)  
{  
break;  
}  
System.out.println(a);  
}  
}  
}
```

---

**class contn**

```
{  
public static void main(String[]args)  
{  
for(int a=10;a<=20;a++)  
{  
if(a==15)  
{  
continue;  
}  
System.out.println(a);  
}  
}  
}
```

---

```
class whiledemo  
  
{  
  
public static void main(String[]args)  
  
{  
  
int a=10;  
  
while(a<=20)  
  
{  
  
System.out.println(a);  
  
a=a+1;  
  
}  
  
}  
  
}
```

---

**Enter a Number show its digit and sum**

```
import java.util.scanner;  
  
class sum_digits  
  
{  
  
public static void main(String[] args)  
  
{  
  
int n,num=0;sum=0;  
  
Scanner sc=new Scanner(System.in);  
  
n=sc.nextInt();  
  
  
  
while(n!=0)  
  
{  
  
num = n%10;  
  
sum = sum + num;  
  
n = n/10;//0  
  
System.out.println(num);
```

```
    }  
    System.out.print("\nSum of individual digits : "+sum);  
}  
}
```

---

```
class fibonacci  
{  
    public static void main(String[] args)  
    {  
        int a,b;  
        a=b=1;  
        System.out.println(a);  
  
        while(b<200)  
        {  
            System.out.println(b);  
            b=a+b;233  
            a=b-a;144  
        }  
    }  
}
```

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