

Java Class Attributes

Topics : [JAVA](#)

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Class variables are called as java attributes for class.

We can define variable by data types.

Example :

```
public class Main {  
    int p = 9;  
    int q = 2;  
}
```

As per as above example, variable p and q are called as attributes for class Main.

We can access attributes by creating an object of the class as below.

```
Main obj = new Main();  
System.out.println(obj.p);  
System.out.println(obj.q);
```

Example :

```
import java.util.*;  
  
public class Demo {  
    int p =687;  
    public static void main(String[] args) {  
        Demo obj = new Demo();  
        System.out.println("Value for class attribute p is "+obj.p);  
    }  
}
```

Output :

```
Value for class attribute p is 687
```

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