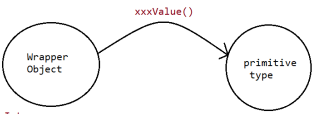
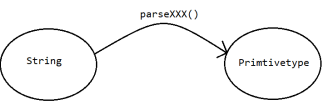
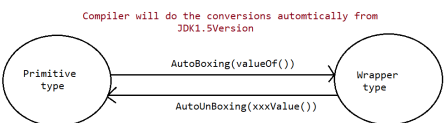
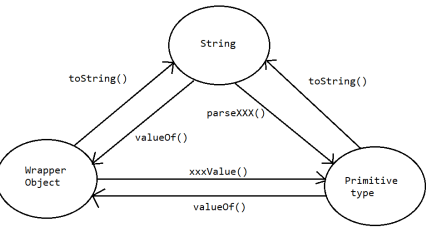
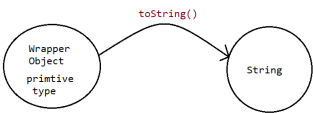


```
public static Character valueOf(char);
```

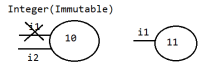


```
Integer  
Byte      =>6 xxxValue()  
Short  
Long  
Float  
Double  
booleanValue()  
charValue()
```



Compiler will do the conversions automatically from JDK1.5Version

```
Integer i1 = 10;  
Integer i2 = 11;  
i1++;  
System.out.println(i1); //11  
System.out.println(i2); //10  
System.out.println(i1==i2); //false
```



```
Integer x = 10;  
Integer y = 10;  
System.out.println(x == y); //true  
  
Integer a = 100;  
Integer b = 100;  
System.out.println(a == b); //true  
  
Integer i = 1000;  
Integer j = 1000;  
System.out.println(i == j); //false
```

