```java
/*Casting menggunakan tipe data Class*/
public class Casting2 {
/**
* @param args
*/
	public static void main(String[] args) {
		// TODO Auto-generated method stub
		int a=8,b=9;
		float d=2.f,e=3.2f;
		char g='5';
		double k=3.14;
		String n="67",m="45", l="100";
		a = Integer.parseInt(n); /*Konversi String ke Integer*/
		k = Double.parseDouble(m); /*Konversi String ke Double*/
		d = Float.parseFloat(l); /*Konversi String ke Float*/
		System.out.println("a : "+a+"\nk : "+k+"\nd : "+d);
		n = String.valueOf(b); /*Konversi Integer ke String*/
		m = String.valueOf(g); /*Konversi Karakter ke String*/
		l = String.valueOf(e); /*Konversi Float ke String*/
		System.out.println("n : "+n+"\nm : "+m+"\nl : "+l);
		k = Double.valueOf(a).intValue(); /*Konversi Integer ke

		Double*/

		double c = Integer.valueOf(b).doubleValue();
		System.out.println("k : "+k+"\nc : "+c+"\nl : "+l);
	}
}
```

```
Command Prompt

D:\Tugas 1 PBO>javac Casting2.java

D:\Tugas 1 PBO>java Casting2
a : 67
k : 45.0
d : 100.0
n : 9
m : 5
l : 3.2
k : 67.0
c : 9.0
l : 3.2

D:\Tugas 1 PBO>_
```