```
/*Casting menggunakan tipe data primitif*/
public class Casting1 {
* @param args
*/
        public static void main(String[] args) {
        // TODO Auto-generated method stub
        int a=5,b=6;
        float d=2.f,e=3.2f;
        char g='5';
        double k=3.14;
        System.out.println((float)a); // int <-- float
        System.out.println((double)b); // int <-- double
        System.out.println((int)d); // float <-- int
        System.out.println((double)e); // float <-- double
        System.out.println((int)g); // char <-- int (ASCII)
        System.out.println((float)g); // char <-- float (ASCII)
        System.out.println((double)g); // char <-- double (ASCII)
        System.out.println((int)k); // double <-- int
        System.out.println((float)k); // double <-- float
        }
}
```

```
D:\Tugas 1 PBO>javac Casting1.java

D:\Tugas 1 PBO>java Casting1
5.0
6.0
2
3.200000047683716
53
53.0
53.0
3
3.14

D:\Tugas 1 PBO>
```