```
Source Code:
package TypeCasting;
public class TypeCasting {
public static void main(String[] args) {
// TODO Auto-generated method stub
System.out.println("Implicit Type Casting");
char a = 'A';
System.out.println("value of a is :" +a);
int b = 'B';
System.out.println(" value of b is :" +b);
float c = a;
System.out.println(" value of c is :" + c);
long d = b;
System.out.println("value of d is :" +d);
double e = 'f';
System.out.println("value of e is:" +e);
System.out.println("\n");
System.out.println("Explicit Type Casting");
```

```
double x = 45.6;
int y = (int)x;
System.out.println("value of y is :" +y);
}
}
Output:
Implicit Type Casting
value of a is :A
value of b is :66
value of c is :65.0
value of d is :66
value of e is:102.0
Explicit Type Casting
value of y is :45
```