



Calculator1.java EmailSearch.java typeCasting.java x

```
1 package ImplicitExplicit;
2
3 public class typeCasting {
4
5     public static void main(String[] args) {
6         // TODO Auto-generated method stub
7
8         //implicit conversion
9         System.out.println("Implicit Type Casting");
10        char a='A';
11        System.out.println("Value of a:" +a);
12
13        int b=a;
14        System.out.println("Value of b: "+b);
15
16        float c=a;
17        System.out.println("Value of c: "+c);
18
19        long d=a;
20        System.out.println("Value of d: "+d);
21
22        double e=a;
23        System.out.println("Value of e: "+e);
24
25
26        System.out.println("\n");
27
28        System.out.println("Explicit Type Casting");
29
30        //explicit conversion
31        double x=45.5;
32        int y=(int)x;
33        System.out.println("Value of x: "+x);
34        System.out.println("Value of y: "+y);
35    }
36
37 }
38
```

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<terminated> typeCasting [Java Application] C:\Users\Srinivas\.p2\pool\plu

Implicit Type Casting

Value of a:A

Value of b: 65

Value of c: 65.0

Value of d: 65

Value of e: 65.0

Explicit Type Casting

Value of x: 45.5

Value of y: 45