package com;

public class TypeCasting1 {

public static void main(String[] args) {

System.out.println("Implicit Type Casting");

char a='A';

System.out.println("Value of a: "+a);

int b=a;

System.out.println("Value of b: "+b);

float c=a;

System.out.println("Value of c: "+c);

long d=a;

System.out.println("Value of d: "+d);

double e=a;

System.out.println("Value of e: "+e);

System.out.println("\n");

System.out.println("Explicit Type Casting");

double x=45.5;

int y=(int)x;

System.out.println("Value of x: "+x);

System.out.println("Value of y: "+y);

}

}