```java
package mastery;

import java.util.Scanner;

public class change {

    public static void main(String[] args) {
        Scanner input = new Scanner(System.in);
        System.out.println("Enter the change in cents: ");
        int change = input.nextInt();
        input.close();
        int quarters = change/25;
        int remainder = change%25;
        int dimes = remainder/10;
        int remainder1 = remainder%10;
        int nickels = remainder1/5;
        int remainder2 = remainder1%5;
        int pennies = remainder2/1;
        System.out.println("The minimum number of coins is: ");
        System.out.println("Quarters: " + quarters);
        System.out.println("Dimes: " + dimes);
        System.out.println("Nickels: " + nickels);
        System.out.println("Pennies: " + pennies);
        }


}
```