```
import java.util.Scanner;
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public class ZeroConverter {
    static void pos(int n) {
        if (n == 0) {
            System.out.println("already Zero");
        } else {
            for (int i = n - 1; i >= 0; i--) {
                System.out.print(i + " ");
            }
            System.out.println();
        }
}
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                                                                         }
static void neg(int n) {
   for (int i = n; i <= 0; i++) {
      System.out.print(i + " ");
}</pre>
                                                                                                          }
System.out.println();
                                                                             public static void main(String[] args) {
    Scanner scanner = new Scanner(System.in);
                                                                                                       System.out.print("Enter number of test cases: ");
int t = scanner.nextInt();
                                                                                                            for (int i = 0; i < t; i++) {
    System.out.print("Enter the value of n: ");
    int n = scanner.nextInt();</pre>
                                                                                                                                    if (n >= 0) {
   pos(n);
} else {
   neg(n);
                                  import java.util.Scanner;
public class ATMProgram {
    private static final int INITIAL_PIN = 1234;
    private static final aint interest interes
                                                                                                                                                                                                      System.out.print("Enter deposit amount: ");
int depositAmount = scanner.nextInt();
balance = deposit(depositAmount);
System.out.println("Total available balance: " + balance);
break;
case 2:
```

System.out.print("Enter withdrawal amount: ");
int withdrawalAmount = scanner.nextInt();
balance = withdraw(withdrawalAmount);
System.out.println("Total available balance: " + balance);
break;
case 3:

System.out.println("Balance enquiry: " + balance);
break;

a 4:
 System.out.print("Enter new PIN: ");
 int newPin = scanner.nextInt();
 changePin(newPin);

```
### System.out.println("PIN Change Successful!");
### Dreak;
### Case 5:
### System.out.println("Exiting program. Thank you!");
### default:
### System.out.println("Invalid choice. Please try again.");
### System.out.println("Incorrect PIN. Exiting program.");
### System.out.println("Incorrect PIN. Exiting program.");
### System.out.println("Incorrect PIN. Exiting program.");
### System.out.println("2. Mithdraw");
### System.out.println("2. Mithdraw");
### System.out.println("4. PIN change");
### System.out.println("Incorrect PIN. " + pinAttempts + " attempts remaining.");
### System.out.println("Incorrect PIN. " + pinAttempts + " attempts remaining.");
### System.out.println("Incorrect PIN. Exiting program.");
### System.out.pr
```