

## Electronic Voting System

Outputs:-

### Output

```
/tmp/Y1c65gVMoT.o
```

```
Enter number of voters to register: 4
```

```
Enter Voter ID for Voter 1: VID1
```

```
Enter Voter ID for Voter 2: VID2
```

```
Enter Voter ID for Voter 3: VID3
```

```
Enter Voter ID for Voter 4: VID4
```

```
Voting process starts now:
```

```
Enter Voter ID: VID1
```

```
Enter candidate number (1 for ABC, 2 for XYZ, 3 for PQR): 1
```

```
Your vote has been cast successfully.
```

```
Enter Voter ID: VID2
```

```
Enter candidate number (1 for ABC, 2 for XYZ, 3 for PQR): 3
```

```
Your vote has been cast successfully.
```

```
Enter Voter ID: VID3
```

```
Enter candidate number (1 for ABC, 2 for XYZ, 3 for PQR): 2
```

```
Your vote has been cast successfully.
```

```
Enter Voter ID: VID4
```

```
Enter candidate number (1 for ABC, 2 for XYZ, 3 for PQR): 3
```

```
Your vote has been cast successfully.
```

```
Election Results:
```

```
ABC: 1 votes
```

```
XYZ: 1 votes
```

```
PQR: 2 votes
```

```
=== Code Execution Successful ===
```