**Java**

```java
class Solution {
    public int[] shortestToChar(String s, char c) {

    }
}
```

----------------------------------------------------------------

**JavaScript**

```javascript
/**
 * @param {string} s
 * @param {character} c
 * @return {number[]}
 */
var shortestToChar = function(s, c) {

};
```

----------------------------------------------------------------

**TypeScript**

```typescript
function shortestToChar(s: string, c: string): number[] {

};
```

----------------------------------------------------------------

**C++**

```cpp
class Solution {
```

```cpp
public:
    vector<int> shortestToChar(string s, char c) {

    }
};
```
------------------------------------------------------------------------

**C#**

```csharp
public class Solution {
    public int[] ShortestToChar(string s, char c) {

    }
}
```
------------------------------------------------------------------------

**Kotlin**

```kotlin
class Solution {
    fun shortestToChar(s: String, c: Char): IntArray {

    }
}
```
------------------------------------------------------------------------