



S.Safrin Sara

JAVA

Char in Java is a fundamental data type that stands for 'character.'

It is a simple and compact container used to hold a single character, such as a letter, number, or symbol.

The 'char' type allows programmers to work with individual characters in their programs, making it useful for tasks involving letters, digits, and various symbols within the Java programming language.

```
char myChar = 'A';
```

Example:

```
public class CharExample {  
  
    public static void main(String[] args) {  
        // Declare and initialize a char variable  
        char myChar = 'A';  
  
        // Print the char variable  
        System.out.println("My character is: " + myChar);  
    }  
}
```