Day 3 coding Statement: Write a program to find ASCII values of a character

Description: Get an input character from the user and give the ASCII value of the given input as the output.

Input: b

Output: 98

Input: B

Output: 66

Program :

```java
import java.util.Scanner;

public class ascii_output {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Scanner scan = new Scanner(System.in);
        System.out.println("Enter the Character");
        char ch = scan.next().charAt(0);

        int ascii = ch;

        System.out.println("Entered character's ASCII value is " + ascii);

    }

}
```

File   Edit   Source   Refactor   Navigate   Search   Project   Run   Window   Help

Package Explorer ×

- Sudeep
  - JRE System Library [jdk-19]
  - src
    - (default package)
    - com.kodnest.programs
      - binarysearch.java
      - bubblesort.java
      - immutable_string.java
      - linearsearch.java
      - methods.java
      - mutable_strings.java
      - package-info.java
      - string_operations.java
      - swap.java
    - com.talentbattle.codingchallenge
      - alphabet_or_not.java
      - ascii_output.java
      - day1_vowel_consonant.java
      - package-info.java
      - practice_statement.java

ascii_output.java ×

```java
1   package com.talentbattle.codingchallenge;
2
3   import java.util.Scanner;
4
5   public class ascii_output {
6
7       public static void main(String[] args) {
8           // TODO Auto-generated method stub
9           Scanner scan = new Scanner(System.in);
10          System.out.println("Enter the Character");
11          char ch = scan.next().charAt(0);
12
13          int ascii = ch;
14
15          System.out.println("Entered character's ASCII value is " + ascii);
16      }
17
18  }
```

Outline ×

- com.talentbattle.codingchallenge
- ascii_output
  - main(String[]) : void

Console ×

<terminated> ascii_output [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (Nov 18, 2022, 6:34:50 PM – 6:34:52 |

```
Enter the Character
B
Entered character's ASCII value is 66
```

Type here to search

28°C Haze

6:34 PM
11/18/2022