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import java.util.Scanner;

public class JavaLibsStory {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        // Collect inputs from the user
        System.out.print("Enter your name: ");
        String name = scanner.nextLine();

        System.out.print("Enter a place you like to visit: ");
        String place = scanner.nextLine();

        System.out.print("Enter your favorite animal: ");
        String animal = scanner.nextLine();

        System.out.print("Enter your favorite color: ");
        String color = scanner.nextLine();

        System.out.print("Enter your favorite food: ");
        String food = scanner.nextLine();

        System.out.print("Enter your age: ");
        int age = scanner.nextInt();

        System.out.print("Enter the current year: ");
        int year = scanner.nextInt();

        System.out.print("Enter your height in meters: ");
        double height = scanner.nextDouble();
    }
}
```

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System.out.print("Enter your weight in kilograms: ");

double weight = scanner.nextDouble();

// Perform some math with the inputs

int futureAge = age + 5;

double bmi = weight / (height * height);

// Create the story

String story = "Once upon a time, there was a person named " + name + " who loved to visit " +
place + ". " +

    "One day, while strolling through " + place + ", " + name + " encountered a " + color + " "
+ animal + ". " +

    "This " + animal + " was very friendly and loved to eat " + food + ". " +

    "At the age of " + age + ", " + name + " realized that in " + (year + 5) + ", they would be "
+ futureAge + " years old. " +

    "Standing " + height + " meters tall and weighing " + weight + " kilograms, " + name + "
calculated their BMI to be " + String.format("%.2f", bmi) + ". " +

    "And thus, " + name + " and the " + color + " " + animal + " became best friends and had
many adventures together in " + place + ".";

// Print the story to the console

System.out.println("\n" + story);

scanner.close();

}

}

```