Solution Review: Declaring Variables

In this review, the solution of the challenge 'Declaring Variables' is provided.

Given solution

```java
class HelloWorld {
    public static void main( String args[] ) {
        //Defining all variables
        int int_number = 1000;
        char char_name = 'N';
        float float_number = 10.292f;
        double double_number = 0.00000000000512365123;
        boolean bool_accept = true;

        // Printing values of variables
        System.out.println("Value of Int is: ");
        System.out.println(String.valueOf(int_number));

        System.out.println("Value of Float is: ");
        System.out.println(String.valueOf(float_number));

        System.out.println("Value of Double is: ");
        System.out.println(String.valueOf(double_number));

        System.out.println("Value of Char is: ");
        System.out.println(String.valueOf(char_name));

        System.out.println("Value of Bool is: ");
        System.out.println(String.valueOf(bool_accept));
    }
}
```

Explanation

From lines 4 to 8 , all the variables were declared with their respective data types and values.

Then after every variable was printed using the `System.out.println` command.

Let's go through a *quick quiz* to test your understanding of variables.