

Day 1

DIY

Q1. Problem Statement: Hello World

Write a Python program to print "Hello World!".

Input Format:

You do not need to read any input in this problem.

Sample Output:

```
Hello World!
```

Q2. Problem Statement: Understanding Variables

Write a Python program to create two variables, assign integer values to them and add them using the "+" operator to store the result in another variable and print it.

Input Format:

You do not need to read any input in this problem.

Sample Output:

```
Result of addition is: 30
```

Q3. Problem Statement: Understanding Tokens

Write a Python program to create two variables, assign random values to them and add them using the “+” operator to store the result in another variable and print it.

Input Format:

You do not need to read any input in this problem.

Sample Output:

```
edureka! 10
```

edureka!
a Veranda Enterprise