

```
/*
```

```
=====
Module-10
Assignment
=====
```

```
1. Write a SAS program to add two numbers.
=====
```

```
*/
```

```
/* SOLUTION */
```

```
data work.data5 (keep = num1 num2 sum_total);
```

```
num1 = 252.44;
```

```
num2 = 890.12;
```

```
sum_total = round(sum(num1+num2));
```

```
proc print data=work.data5 noobs;
```

```
run;
```

OUTPUT (1):

The screenshot displays the SAS Studio web interface. The left sidebar shows the 'Server Files and Folders' tree, with the 'output' folder selected. The main panel shows the 'RESULTS' tab for the file '\*all\_assignments.sas'. The 'Table of Contents' section displays a table with the following data:

num1	num2	sum_total
252.44	890.12	1143

The bottom status bar indicates 'Messages: 21' and 'User: u58427518'.