Assignment (Module-1)

Name: Md. Tanven Arefin Sazid

Code:

```
import 'dart:io';

void main() {
  int a = 10;
  int b = 4;

print("a = 10, b = 4");
  print("Addition: $a + $b = ${a+b}");
  print("Subtraction: $a - $b = ${a-b}");
  print("Multiplication: $a * $b = ${a*b}");
  print("Division: $a / $b = ${a/b}");
  print("Modulus: $a % $b = ${a/b}");
}
```

Output:

```
"C:/Program Files/Dart/dart-sdk/bin/dart.exe" --enable-asserts C:\Users\Sazid\IdeaProjects\practice\bin\practice.dart
a = 10, b = 4
Addition: 10 + 4 = 14
Subtraction: 10 - 4 = 6
Multiplication: 10 * 4 = 40
Division: 10 / 4 = 2.5
Modulus: 10 % 4 = 2
```