1. Add Two Numbers

- **Class Name**: `AdditionCalculator`
- **Method Name**: `addTwoNumbers`
- **Parameters**: `int a, int b`
- **Return Type**: `void`

Explanation: This method takes two integers and prints their sum using simple addition.

Expected Output (for inputs `10, 20`):

```
Sum: 30
```

---

2. Multiply Two Numbers

- **Class Name**: `MultiplicationCalculator`
- **Method Name**: `multiplyTwoNumbers`
- **Parameters**: `int a, int b`
- **Return Type**: `void`

Explanation: This method multiplies two integers and prints the result.

Expected Output (for inputs `5, 4`):

```
Product: 20
```

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3. Find the Square of a Number

- **Class Name**: `SquareCalculator`
- **Method Name**: `squareOfNumber`
- **Parameters**: `int n`
- **Return Type**: `void`

Explanation: Calculates the square of the number using `n * n` and prints it.

Expected Output (for input `6`):

```
Square: 36
```

---

4. Find the Average of Three Numbers

- **Class Name**: `AverageCalculator`
- **Method Name**: `averageOfThreeNumbers`
- **Parameters**: `double a, double b, double c`
- **Return Type**: `void`

Explanation: Calculates average using `(a + b + c) / 3` and prints the result.

Expected Output (for inputs `10.0, 20.0, 30.0`):

```
Average: 20.0
```

---

5. Calculate Simple Interest

- **Class Name**: `SimpleInterestCalculator`

- **Method Name**: `calculateSimpleInterest`
- **Parameters**: `double principal, double rate, double time`
- **Return Type**: `void`

Explanation: Calculates simple interest using `(principal * rate * time) / 100` and prints it.

Expected Output (for inputs `1000.0, 5.0, 2.0`):

```
Simple Interest: 100.0
```

---

6. Calculate Cube of a Number

- **Class Name**: `CubeCalculator`
- **Method Name**: `cubeOfNumber`
- **Parameters**: `int n`
- **Return Type**: `void`

Explanation: Calculates cube using `n * n * n` and prints it.

Expected Output (for input `3`):

```
Cube: 27
```

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7. Calculate Perimeter of a Rectangle

- **Class Name**: `RectanglePerimeterCalculator`
- **Method Name**: `calculatePerimeter`
- **Parameters**: `double length, double breadth`
- **Return Type**: `void`

Explanation: Uses formula `2 * (length + breadth)` to calculate perimeter and prints it.

Expected Output (for inputs `5.0, 3.0`):

```
Perimeter: 16.0
```

---

8. Calculate Volume of a Cube

- **Class Name**: `VolumeCalculator`
- **Method Name**: `volumeOfCube`
- **Parameters**: `double side`
- **Return Type**: `void`

Explanation: Computes cube volume using `side * side * side` and prints it.

Expected Output (for input `4.0`):

```
Volume: 64.0
```

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9. Concatenate Two Strings

- **Class Name**: `StringConcatenator`
- **Method Name**: `concatenateStrings`
- **Parameters**: `String str1, String str2`

- **Return Type**: `void`

Explanation: Combines two strings using the `+` operator and prints the result.

Expected Output (for inputs `"Hello", "World"`):

```
Concatenated String: HelloWorld
```

---

10. Find Length of a String

- **Class Name**: `StringLengthFinder`
- **Method Name**: `findLength`
- **Parameters**: `String str`
- **Return Type**: `void`

Explanation: Prints the length of a string using the `.length()` method.

Expected Output (for input `"Java"`):

```
Length: 4
```