Solution Review: Square Numbers and Return their Sum

This review provides a detailed analysis to solve the 'Square Numbers and Return their Sum' challenge.

Solution

```java
// Square Sum
class SquareSum {

  // Method to sum the squares of three numbers
  double squareSum(double num1, double num2, double num3) {
    double sum = 0;

    num1 = num1 * num1;
    num2 = num2 * num2;
    num3 = num3 * num3;
    sum = num1 + num2 + num3;

    return sum;
  }
}

class Demo {

  public static void main(String args[]) {
    SquareSum sum = new SquareSum();
    System.out.println(sum.squareSum(2, 3, 4));
  }
}
```

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Explanation

As this is not very tricky.

- We calculated the squares of the passing numbers.
- Added them.
- Returned their sum.