```
Sum(Actual) = Sum(1...N) + A - B

 Sum(Actual) - Sum(1...N) = A - B.

 Sum(Actual Squares) = Sum(1^2 ... N^2) + A^2 - B^2

 Sum(Actual Squares) - Sum(1^2 ... N^2) = (A - B)(A + B)

 = (Sum(Actual) - Sum(1...N)) ( A + B).
```

We can use the above 2 equations to get the value of A and B.