Diagonal Difference

Function and Implementation

```kotlin
fun diagonalDifference(arr: Array<IntArray>): Int {
    return kotlin.math.abs(arr.indices.sumOf { i ->
        arr[i][i] - arr[i][arr.size - 1 - i]
    })
}
```

```kotlin
fun main() {
    val matrix = arrayOf(
        intArrayOf(1, 2, 3),
        intArrayOf(4, 5, 6),
        intArrayOf(9, 8, 9)
    )
    println(diagonalDifference(matrix))
}
```

Output

```
2
```