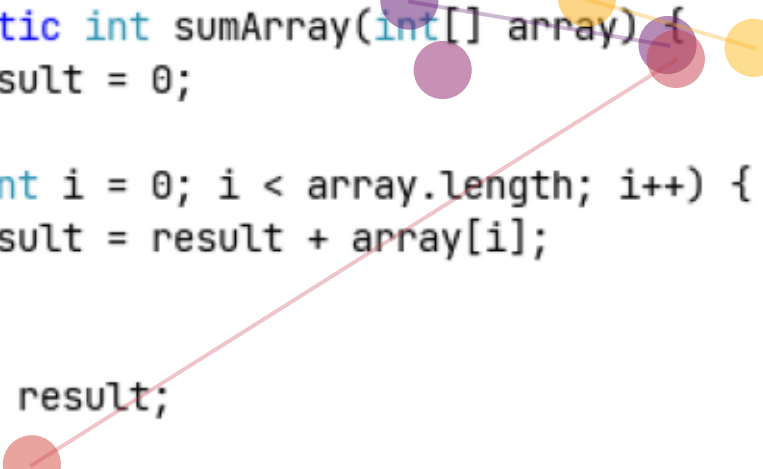


```
public static int sumArray(int[] array) {  
    int result = 0;  
  
    for (int i = 0; i < array.length; i++) {  
        result = result + array[i];  
    }  
  
    return result;  
}
```

A diagram illustrating control flow or execution paths. It features several colored circles (purple, yellow, red) and lines. A red line starts from a red circle at the bottom, goes up and to the right, passing through a red circle near the closing brace of the for loop, and then continues to a red circle near the closing brace of the method. A yellow line starts from a yellow circle at the top right, goes down and to the left, passing through a yellow circle near the opening brace of the for loop, and then continues to a yellow circle near the opening brace of the method. There are also several purple circles scattered around the code, some connected by lines.