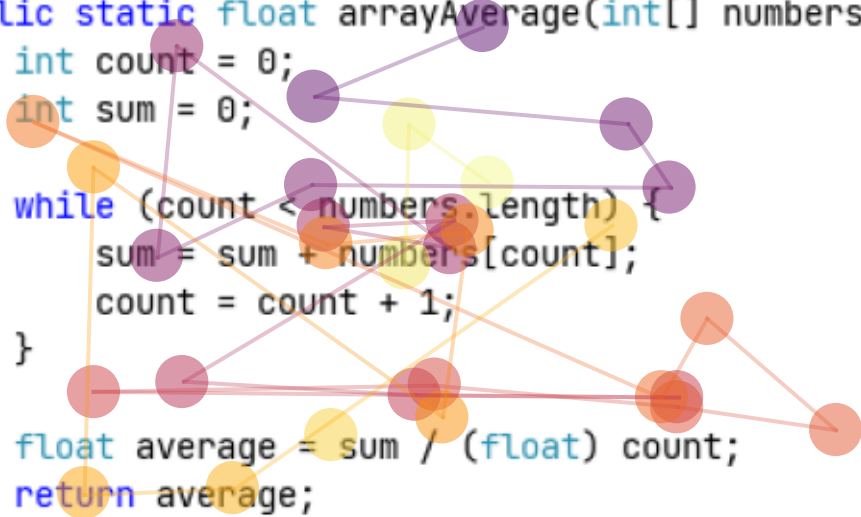


```
public static float arrayAverage(int[] numbers) {  
    int count = 0;  
    int sum = 0;  
    while (count < numbers.length) {  
        sum = sum + numbers[count];  
        count = count + 1;  
    }  
    float average = sum / (float) count;  
    return average;  
}
```

A network diagram is overlaid on the code. It consists of numerous circular nodes in various colors (purple, yellow, orange, red, pink) and a web of thin lines connecting them. The nodes are scattered across the image, with some appearing to be placed near specific lines of code, such as the 'count' and 'sum' variables or the 'while' loop. The lines connect these nodes in a complex, non-linear fashion, creating a dense web of connections that spans the entire area of the code.