

A network graph is overlaid on the code. It consists of numerous circular nodes in shades of purple, orange, and red, connected by a web of thin, light-colored lines. The nodes are distributed across the image, with a higher density in the center and some isolated nodes towards the edges. The lines represent connections between these nodes, creating a complex, interconnected structure.

```
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;  
}
```