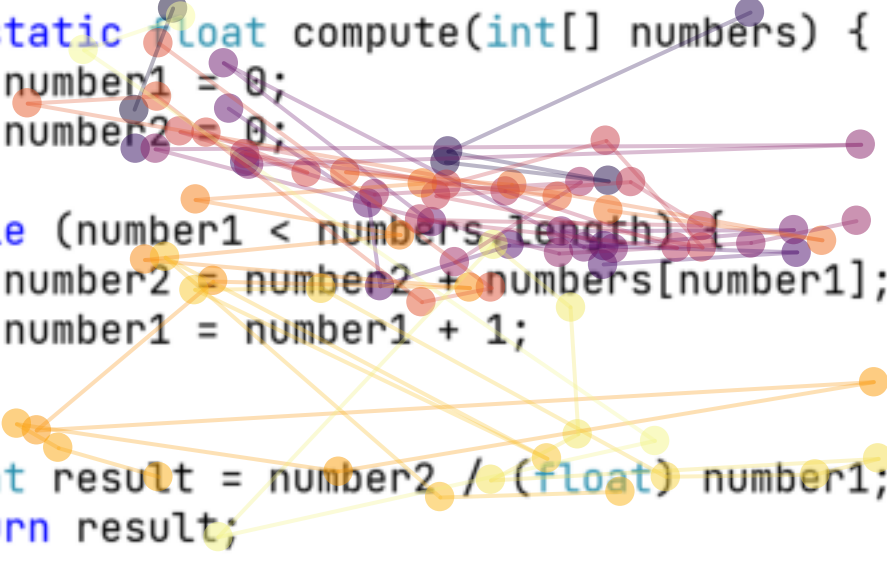


```
public static float compute(int[] numbers) {  
    int number1 = 0;  
    int number2 = 0;  
  
    while (number1 < numbers.length) {  
        number2 = number2 + numbers[number1];  
        number1 = number1 + 1;  
    }  
  
    float result = number2 / (float) number1;  
    return result;  
}
```

A network diagram is overlaid on the code. It consists of numerous circular nodes in purple, orange, and yellow, connected by thin lines of the same colors. The nodes are distributed across the image, with a high concentration in the upper right and middle sections, and some isolated nodes at the bottom left. The lines represent connections between these nodes, creating a complex web that spans the entire image area.