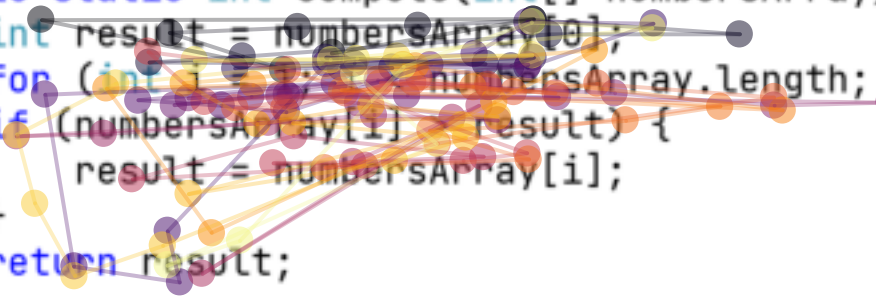


```
public static int compute(int[] numbersArray) {  
    int result = numbersArray[0];  
    for (int i = 1; i < numbersArray.length; i++)  
        if (numbersArray[i] > result) {  
            result = numbersArray[i];  
        }  
    return result;  
}
```

A complex network diagram is overlaid on the code. It consists of many circular nodes of various colors (purple, orange, yellow, pink, grey) connected by thin, multi-colored lines. The nodes are distributed across the image, with a high concentration in the center where the code is most dense. Some nodes are positioned directly over specific keywords or symbols in the code, such as 'int', 'if', 'return', and the opening curly brace of the function.