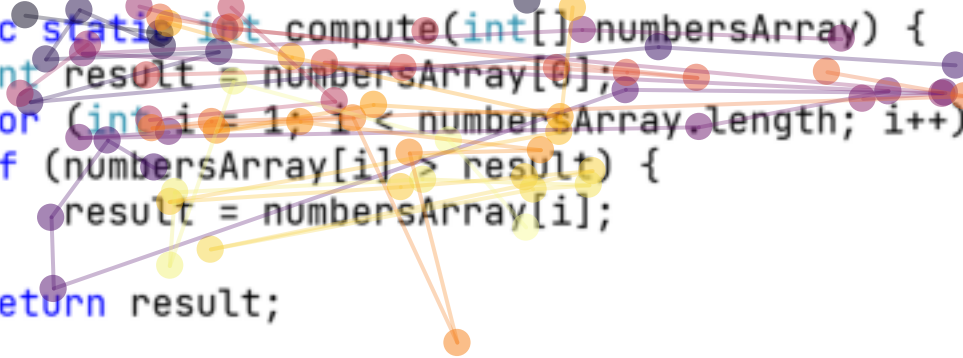


```
public static int compute(int[] numbersArray) {  
    int result = numbersArray[0];  
    for (int i = 1; i < numbersArray.length; i++)  
        if (numbersArray[i] > result) {  
            result = numbersArray[i];  
        }  
    return result;  
}
```



The image features a network diagram overlaid on a Java code snippet. The diagram consists of numerous circular nodes in various colors (purple, orange, yellow, red, grey) connected by thin lines of corresponding colors. The nodes are distributed across the image, with a high concentration in the upper right quadrant. Some nodes are positioned directly over the code text, while others are in the margins. The connections between nodes form a complex web, with some nodes acting as hubs with many incoming and outgoing edges. The overall effect is a technical illustration combining programming logic with network theory.