

The image displays a Java code snippet for reversing an array, with a network diagram overlaid. The code is as follows:

```
public static int[] compute(int[] numbersArray) {  
    for (int i = 0; i < numbersArray.length / 2; i++) {  
        int tmp = numbersArray[numbersArray.length - 1 - i];  
        numbersArray[numbersArray.length - 1 - i] = numbersArray[i];  
        numbersArray[i] = tmp;  
    }  
    return numbersArray;  
}
```

The network diagram consists of nodes (colored circles) and edges (colored lines) overlaid on the code. The nodes are primarily purple and yellow. The edges are colored purple, orange, and yellow. The diagram illustrates the flow of data and control between different parts of the code, such as the loop index `i`, the array length, and the temporary variable `tmp`.