

The image displays a network diagram with nodes and edges overlaid on a Java code snippet. The nodes are represented by semi-transparent circles in various colors (purple, orange, yellow, grey) and are connected by thin, multi-colored lines. The code is as follows:

```
public static List<Integer> compute(int a, int b, int c) {  
    if (a > b) { int temp = a; b = a; a = temp; }  
    if (a > c) { int temp = c; c = a; a = temp; }  
    if (b > c) { int temp = c; c = b; b = temp; }  
  
    return Arrays.asList(a, b, c);  
}
```

The network diagram consists of numerous nodes and edges. A prominent path of purple nodes connects the opening curly brace of the `compute` method to the `return` statement. Other clusters of nodes, primarily in orange and yellow, are concentrated around the conditional logic blocks. Grey nodes are scattered throughout the code, often marking the start of new lines or statements. The edges represent relationships or data flow between these nodes, with some lines appearing thicker or more numerous than others, suggesting a complex underlying graph structure.