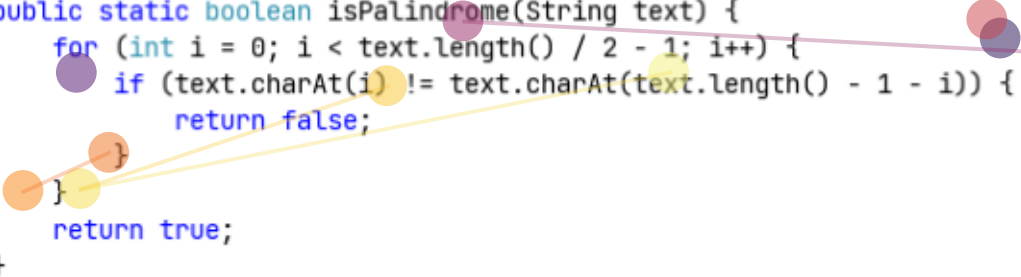


```
public static boolean isPalindrome(String text) {  
    for (int i = 0; i < text.length() / 2 - 1; i++) {  
        if (text.charAt(i) != text.charAt(text.length() - 1 - i)) {  
            return false;  
        }  
    }  
    return true;  
}
```

A diagram illustrating control flow with colored circles and lines. A purple circle is on the line between the opening curly brace of the function and the for loop. A yellow circle is on the line between the closing curly brace of the for loop and the return true statement. An orange circle is on the line between the closing curly brace of the function and the end of the code. A pink circle is on the line between the if statement and the return false statement. A red circle is on the line between the for loop and the if statement. A blue circle is on the line between the if statement and the return false statement. A pink circle is on the line between the return false statement and the closing curly brace of the for loop. A pink circle is on the line between the return true statement and the closing curly brace of the function. A pink circle is on the line between the closing curly brace of the function and the end of the code. A pink circle is on the line between the return false statement and the return true statement. A pink circle is on the line between the return true statement and the closing curly brace of the function. A pink circle is on the line between the closing curly brace of the function and the end of the code.