

```
1  # -*- coding: utf-8 -*-
2  """
3  Created on Sun Aug 19 15:51:36 2018
4
5  @author: manoj
6  """
7
8  def palindrome(s):
9      hl=int(len(s)/2)
10     if s.lower() == s[::-1].lower():
11         print("{} is a palindrome".format(s))
12     else:
13         print("{} is not a palindrome".format(s))
14
```