

```
1: > javac Palindrome.java
2:
3: > java Palindrome
4:
5: Enter a phrase to test whether it is a palindrome.
6: Type 'exit', 'end', or 'stop' to exit program.
7:
8: Please input phrase: test
9: 'test' IS NOT a palindrome.
10:
11: Please input phrase: MOOM
12: 'MOOM' IS a palindrome.
13:
14: Please input phrase: 123
15: '123' IS NOT a palindrome.
16:
17: Please input phrase: 191
18: '191' IS a palindrome.
19:
20: Please input phrase: MOOM!
21: 'MOOM!' IS a palindrome.
22:
23: Please input phrase: M o o M
24: 'M o o M' IS a palindrome.
25:
26: Please input phrase: M o O m
27: 'M o O m' IS a palindrome.
28:
29: Please input phrase: exit
30:
31: Exiting.
32:
33: > java Palindrome "MOOM"
34: 'MOOM' IS a palindrome.
35:
36: > java Palindrome "M o O m %"
37: 'M o O m %' IS a palindrome.
38:
39: > java Palindrome "M o O m %" "radar" "sonar" "191"
40: 'M o O m %' IS a palindrome.
41: 'radar' IS a palindrome.
42: 'sonar' IS NOT a palindrome.
43: '191' IS a palindrome.
44:
45: > ./test_palindromes.sh
46:
47: SHOULD PASS
48: .....
.....
.....
.....
.....
49:
50: SHOULD FAIL
51: FFF
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