

Python program to find whether number is palindrome?

Using string reversal:

```
num = int(input("Enter a number: "))  
if str(num) == str(num)[::-1]:  
    print(f"{num} is a palindrome number.")  
else:  
    print(f"{num} is not a palindrome number.")
```

Using List and Reverse():

```
num = input("Enter a number: ")  
lst = list(num)  
lst.reverse()  
rev = "".join(lst)  
print("Palindrome" if num == rev else "Not Palindrome")
```

