shell returned 1

# 12. 10. isalnum() Method

It checks whether the string consists of alphanumeric characters.

### **Syntax**

```
str.isa1num()
```

#### **Parameters**

NA

### **Return Value**

TRUE if all characters in the string are alphanumeric and there is at least one character, FASLE otherwise.

## Example

```
#!/usr/bin/python

str = "this2009"; # No space in this string
print str.isalnum();

str = "this is string example....wow!!!";
print str.isalnum();
```

#### Result

```
True
False
```

# 13. 11. isalpha()

## **Description**

The method **isalpha()** checks whether the string consists of alphabetic characters only.

