### **Syntax**

Following is the syntax for **islpha()** method:

```
str.isalpha()
```

#### **Parameters**

NA

#### **Return Value**

This method returns true if all characters in the string are alphabetic and there is at least one character, false otherwise.

### **Example**

The following example shows the usage of isalpha() method.

```
#!/usr/bin/python

str = "this"; # No space & digit in this string
print str.isalpha();

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

When we run above program, it produces following result:

```
True
False
```

# 14. 12. isdigit()

## **Description**

The method **isdigit()** checks whether the string consists of digits only.

## **Syntax**

Following is the syntax for **isdigit()** method:

```
str.isdigit()
```

