

```
1 #it returns true or false
2 #if all character is digit - True
3
4 #if characters is in the string are alphanumeric - Flase
5
6 a = ("abc123")
7 b = (a.isdigit())
8 print(b)
9 # Output: False
10
11 #if characters is in the string are alphabetic - Flase
12
13 a = "Bhaskar"
14 b = (a.isdigit())
15 print(b)
16 # Output: False
17
18 #if characters is in the string are digit - True
19
20 a = "12345"
21 b = (a.isdigit())
22 print(b)
23 # Output: True
24
25 # Created By: Bhaskar Singh with the help of Visual Studio Code.
26 # Visit: starlink.atwebpages.com
```