```python
 #string operation

# find function :
str = "rohan g ambig"
print(str.find("g"))
print(str.find("m"))

# capatalize the first letter of the string
print(str.capitalize())

#print all the lettter in uppercase
print(str.upper())

#  print all the letters in lower case
print(str.lower())

# check whether the string is digit or not
print(str.isdigit())
s1 = "345"
print(s1.isdigit())

# check whether the string is alphabet or not
print(s1.isalpha())
print(str.isalpha())

# count the letter how much times it will be repeated
print(str.count("a"))
print(str.count("y"))

# replace the letter into another letter
print(str.replace("ambig","AMBIG"))

# print the name three times
print(str*3)

# find the index of the given character
print(str.index("m"))
```