

```
# Exercise
```

```
#Use the len method to print the length of the string.
```

```
x = "I am Ganesh"  
print("output:",x)
```

```
output: I am Ganesh
```

```
#Get the first character of the string txt.
```

```
txt = "I am Ganesh"  
x = txt[0]  
print("output:",x)
```

```
output: I
```

```
#Get the characters from index 2 to index 4 (llo).
```

```
txt = "I am Ganesh"  
x = txt[2:5]  
print("output:",x)
```

```
output: am
```

```
#Return the string without any whitespace at the beginning or the end.
```

```
txt = " I am Ganesh "  
x = txt.strip()  
print("output:",x)
```

```
output: I am Ganesh
```

```
#Convert the value of txt to upper case.
```

```
txt = "I am Ganesh"  
txt = txt.upper()  
print("output:",txt)
```

```
📄 output: I AM GANESH
```

```
#Convert the value of txt to lower case.
```

```
txt = "I am Ganesh"  
txt = txt.lower()  
print("output:",txt)
```

```
output: i am ganesh
```

```
#Replace the character H with a J.
```

```
txt = "I am Ganesh"  
txt = txt.replace("Ganesh","Rajat")  
print("output:",txt)
```

```
output: I am Rajat
```

```
#Insert the correct syntax to add a placeholder for the age parameter.
```

```
age = 24  
txt = "My name is Ganesh, and I am {} "  
print("output:",txt.format(age))
```

```
output: My name is Ganesh, and I am 24
```