Create the template

Now you will create the template to display the information about the moon. You want the output to look like the following:

```
Gravity Facts about {name}
--------------------------
Planet Name: {planet}
Gravity on {name}: {gravity} m/s2
```

Create a variable named `template`, and set it to the template you create.

```
# Enter code below
name = 'Ganymede'
planet = 'Mars'
gravity = '1.43'
template = """Gravity Facts about {name}
---------------------------------------
Planet Name: {planet}
Gravity on {name}: {gravity} m/s2"""
print(template.format(name=name,planet=planet,gravity=gravity))
```
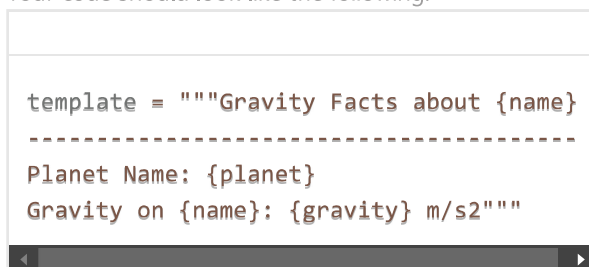
[3]   ✓ <1 s

Gravity Facts about Ganymede

Planet Name: Mars

Gravity on Ganymede: 1.43 m/s2

Your code should look like the following:

```
template = """Gravity Facts about {name}
---------------------------------------
Planet Name: {planet}
Gravity on {name}: {gravity} m/s2"""
```

Use the template

With the template created, it's time to use it to display information about the moon! Use the `format` function on `template` to use the template and `print` the information. Set `name`, `planet`, and `gravity` to the appropriate values.

```
# Enter code below
name = 'Ganymede'
planet = 'Mars'
gravity = '1.43'
template = """Gravity Facts about {name}
---------------------------------------
Planet Name: {planet}
Gravity on {name}: {gravity} m/s2"""
print(template.format(name=name,planet=planet,gravity=gravity))
```

[4]   ✓ <1 s

...

```
Gravity Facts about Ganymede

---------------------------------------

Planet Name: Mars

Gravity on Ganymede: 1.43 m/s2
```

+ Código   + Markdown

Your code should look like the following:

```
print(template.format(name=name, planet=planet, gravity=gravity))
```

Desired output

When run, the result should look like the following:

```
Gravity Facts about Ganymede
-----------------------------
Planet Name: Mars
Gravity on Ganymede: 1.43 m/s2
```

Siguiente unidad: Prueba de conocimientos

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¿Qué tal lo estamos haciendo?   ☆ ☆ ☆ ☆ ☆