

← → ↻ ⓘ Not secure | 35.222.204.150:8080/tofahrenheit/10.0

10.0 degrees Celsius is equivalent to 50.0 degrees Fahrenheit

```
victoriaaremu@instance-1: ~ - Google Chrome
https://ssh.cloud.google.com/projects/sublime-vine-266405/zones/us-central1-a/instances/instance-1?authuser=0&hl=en_US&proj...
victoriaaremu@instance-1:~$ nano main.py
victoriaaremu@instance-1:~$ cat main.py
from flask import Flask
app = Flask(__name__)

@app.route('/tofahrenheit/temp')
def Fahrenheit(temp):
    Fahrenheit = (temp * (9/5)) + 32
    return (temp) + ' degrees Celsius is equivalent to ' + str(Fahrenheit) + ' Fahrenheit'
victoriaaremu@instance-1:~$
```

← → ↻ ⓘ Not secure | 35.222.204.150:8080/tocelsius/100.0

100.0 degrees Fahrenheit is equivalent to 37.77 degrees Celsius

```
victoriaaremu@instance-1: ~ - Google Chrome
https://ssh.cloud.google.com/projects/sublime-vine-266405/zones/us-central1-a/instances/instance-1?authuser=0&hl=en_US&proj...
victoriaaremu@instance-1:~$ python3 -m flask run --host=0.0.0.0 --port=8080
* Serving Flask app "main.py" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Running on http://0.0.0.0:8080/ (Press CTRL+C to quit)
* Restarting with stat
* Debugger is active!
* Debugger PIN: 251-853-907
^Cvictoriaaremu@instance-1:~$ cat main.py
from flask import Flask
app = Flask(__name__)

@app.route('/tocelsius/temp')
def Celsius(temp):
    Celsius = (temp - 32)*(5/9)
    return (temp) + ' degrees Fahrenheit is equivalent to ' + str(Celsius) + ' Celsius'
victoriaaremu@instance-1:~$
```