# **CTI 110**

# **M6T1: Kilometer Converter**

# **Assignment**

Write a program that asks the user to enter a distance in kilometers, and then converts that distance to miles.

This is the conversion formula:

**Miles = Kilometers \* 0.6214**

You should create two functions for this program:

1. A main() function, and
2. A show\_miles()function that takes km as a parameter, converts to miles, and prints the answer.

# **Submitting M6T1**

Submit your Python source file **M6T1\_Lastname.py**through Blackboard, and upload your source to your GitHub repository.﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿﻿