v**Task Description#1**

Use Google Gemini in Colab to write a function that reads a CSV file and calculates mean, min, max.

CODE:

A screenshot of a computer program

Description automatically generated

A screenshot of a computer program

Description automatically generated

OUTPUT:

A screenshot of a computer

Description automatically generated

**Task Description#2**

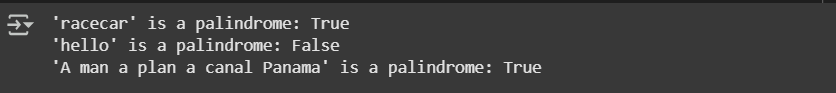
Compare Gemini and Copilot outputs for a palindrome check function.

CODE:

A computer screen with text on it

Description automatically generated

OUTPUT:



**Task Description#3**

* Ask Gemini to explain a Python function (to calculate area of various shapes) line by line..

CODE:

A screen shot of a computer screen

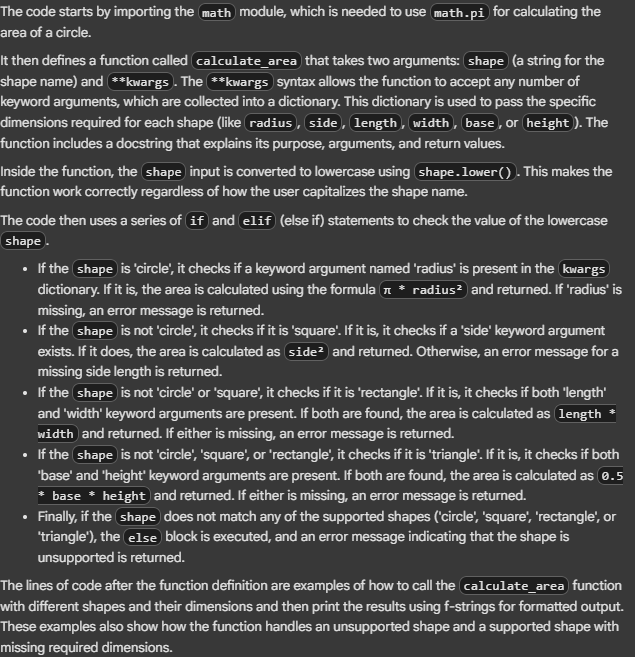
Description automatically generated

OUTPUT:

A computer screen with white text

Description automatically generated

EXPAINATION:



**Task Description#4**

* Install and configure Cursor AI. Use it to generate a Python function (e.g., sum of squares).

CODE:

A computer screen with text and numbers

Description automatically generated

OUTPUT:

A screen shot of a computer

Description automatically generated

**Task Description#5**

* Student need to write code to calculate sum of add number and even numbers in the list

CODE:

**A screenshot of a computer program

Description automatically generated**

**OUTPUT:**

**A black screen with white text

Description automatically generated**