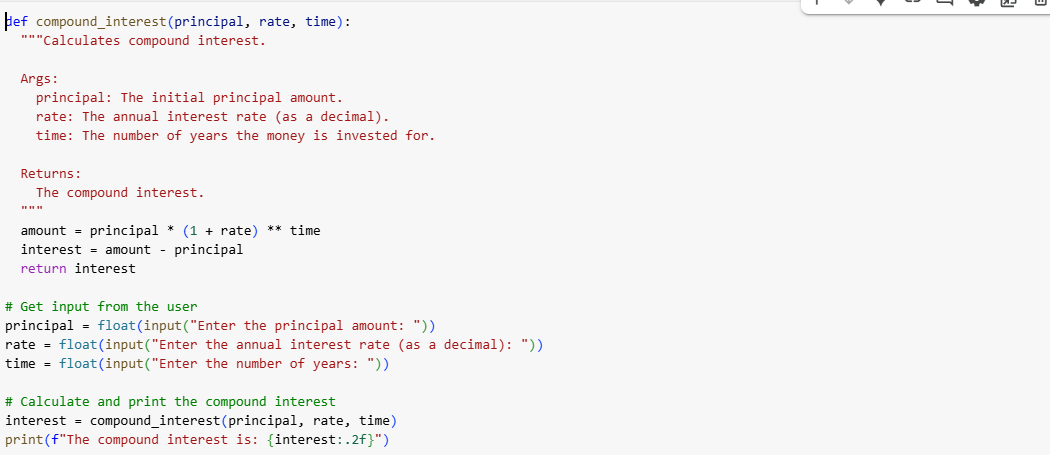
Lab assignment\_3.2

## NAME:M.VARSHITHA

## HALL TICKET NO:2403A52342

TASK 1:

Write a python program to find compound interest by using functions



OUTPUT:

A black text on a white background

AI-generated content may be incorrect.

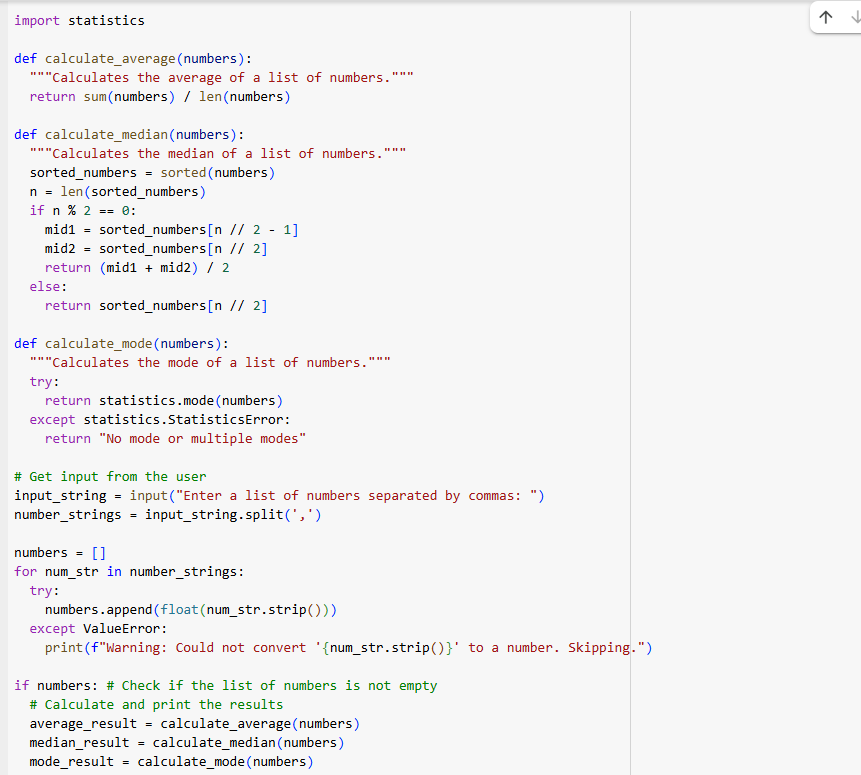
EXPLANATION:

A screenshot of a computer

AI-generated content may be incorrect.

TASK 2:

Write a python program in python in calculate average,median and mode of a list of numbers using functions



A computer code with text

AI-generated content may be incorrect.

OUTPUT:

A close-up of a white background

AI-generated content may be incorrect.

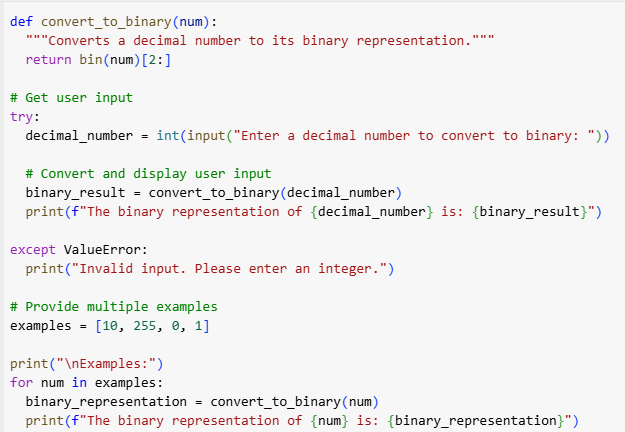
EXPLANATION:

A screenshot of a math test

AI-generated content may be incorrect.

TASK 3:

Write a python program with input and output to convert\_to\_binary(num) using function with multiple examples



OUTPUT:

A white background with black text

AI-generated content may be incorrect.

EXPLANATION:

A screenshot of a computer

AI-generated content may be incorrect.

TASK 4:

Write a python program with input and output to convert\_to\_binary(num) using function with multiple examples

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer program

AI-generated content may be incorrect.

OUTPUT:

A screenshot of a computer

AI-generated content may be incorrect.

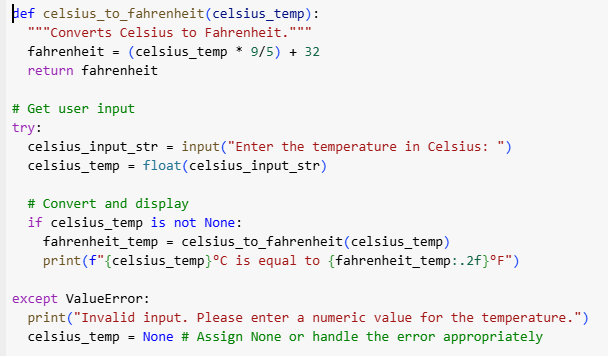
EXPLANATION:

A screenshot of a computer program

AI-generated content may be incorrect.

TASK 5:

Write a python program to convert degree celcius to farenheit using functions



OUTPUT:

A black text on a white background

AI-generated content may be incorrect.

EXPLANATION:

A screenshot of a computer program

AI-generated content may be incorrect.