

You can have one driver script that tests all the functions in this assignment. You should also put all of your functions you write into a single file and import that into your driver.

- 1) (2 pts) Write a function for Problem 4 of HW 19. You should call your function twice using  $a = 1.4$ ,  $b = 5.6$ . The first call should return all 4 outputs in individual variables. The second call should return all 4 outputs in a tuple.
- 2) (5 pts) Write functions for Problems 1 and 2 of HW 20. Test these using the same values as in HW 20.