

Name: _____ Date & Time of Practical: _____.

Student Number: _____ Name of your TA1: _____.

Pre-Practical Question Sheet 9

Instructions: Please print this page, fill out brief answers to the questions below, and turn in the sheet to the box at the front when you arrive to Practicals this week. (Alternatively, you may write out the answers on a blank piece of paper. In this case, be sure to put your name, date & time of Practical at the top, and clearly number each question you are answering.)

1. Other than in PHY151/152, have you programmed in python for any other course?
2. Suppose there is a module named 'numpy'. Write a line of code that adds all of the module's functions into your own code.
3. Write a line of code that assigns the variable x to a list with four numbers of your choice. Under it, write a line of code that then sets the second element of x to 40.
4. Write a function called square that takes an integer j, and returns the square of j. Make sure to use the proper method of defining a function in python.

Mark out of 2: