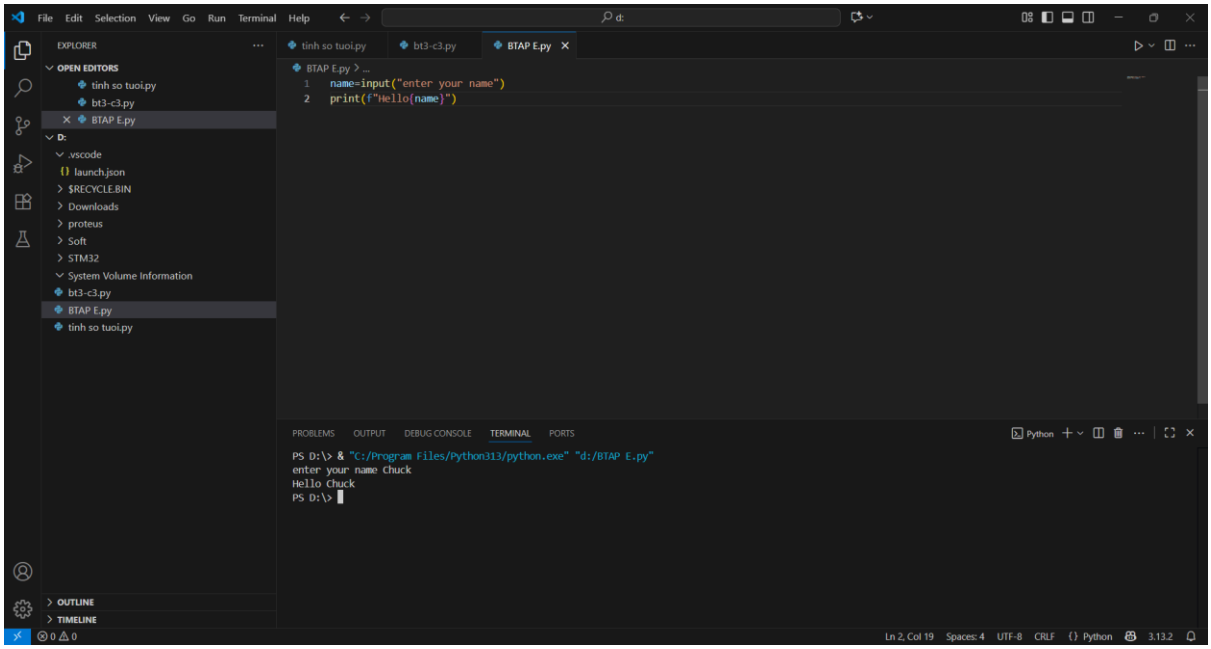
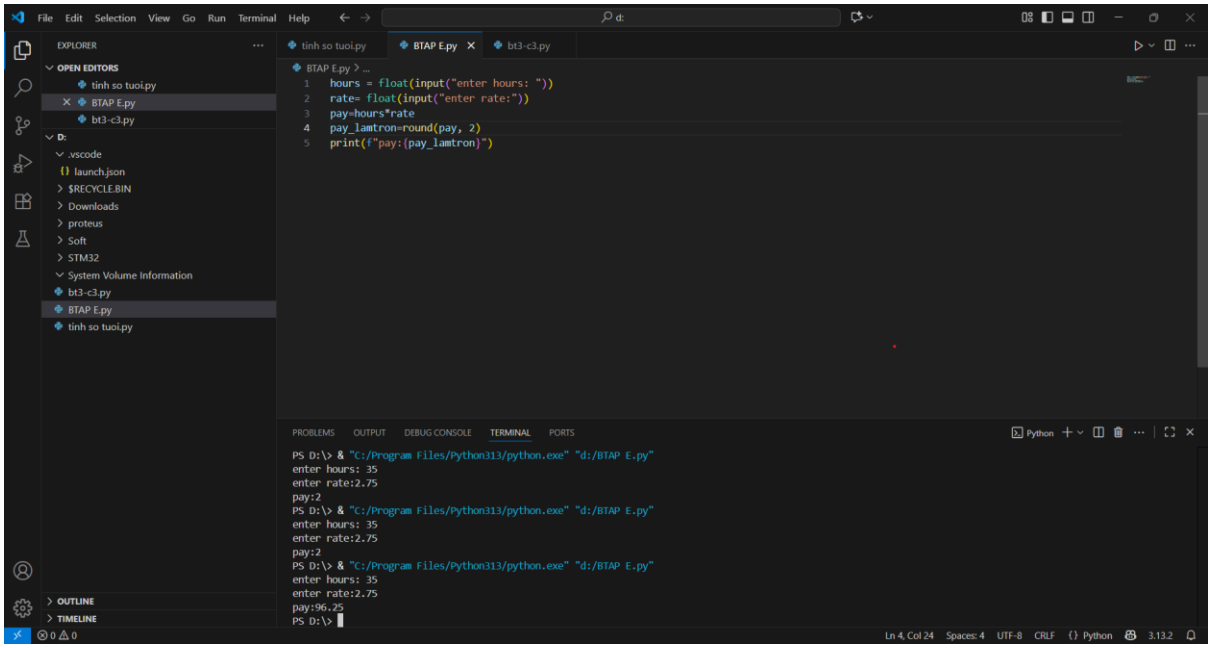
BAI TAP CHUONG 2

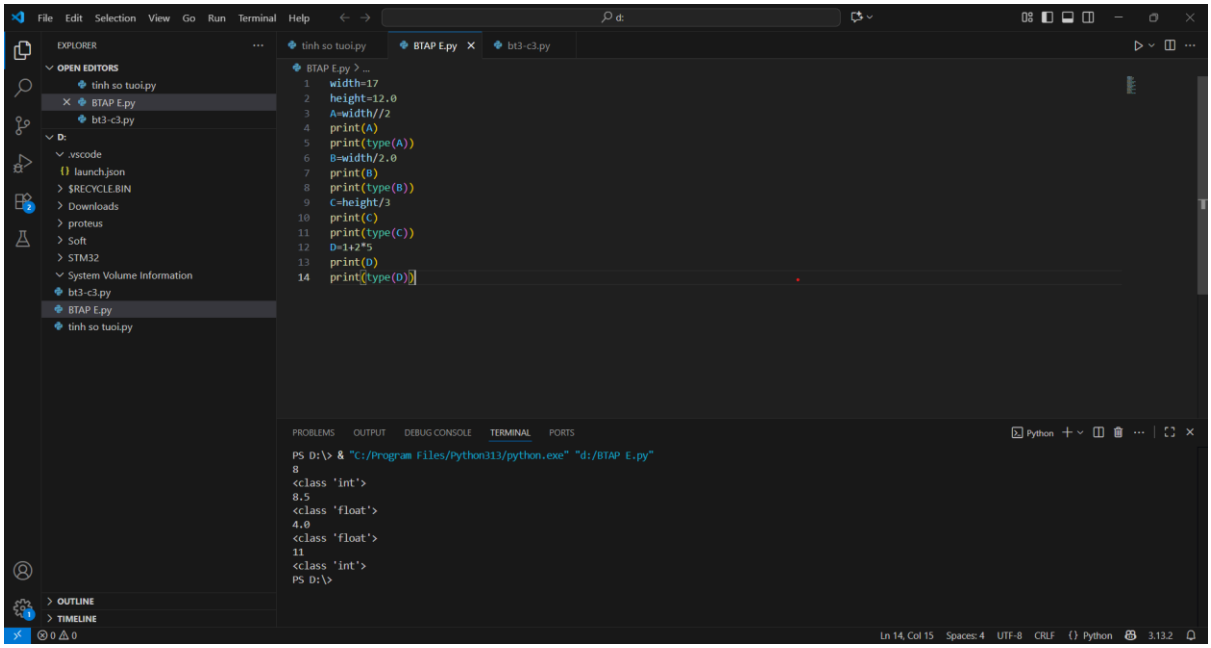
Exercise 2: Write a program that uses input to prompt a user for their name and then welcomes them. Enter your name: Chuck Hello Chuck



Exercise 3: Write a program to prompt the user for hours and rate per hour to compute gross pay. Enter Hours: 35 Enter Rate: 2.75 Pay: 96.25 We won't worry about making sure our pay has exactly two digits after the decimal place for now. If you want, you can play with the built-in Python round function to properly round the resulting pay to two decimal places



Exercise 4: Assume that we execute the following assignment statements: width = 17 height = 12.0 For each of the following expressions, write the value of the expression and the type (of the value of the expression). 1. width//2 2. width/2.0 3. height/3 4. 1 + 2 * 5 Use the Python interpreter to check your answers.



Exercise 5: Write a program which prompts the user for a Celsius temperature, convert the temperature to Fahrenheit, and print out the converted temperature.