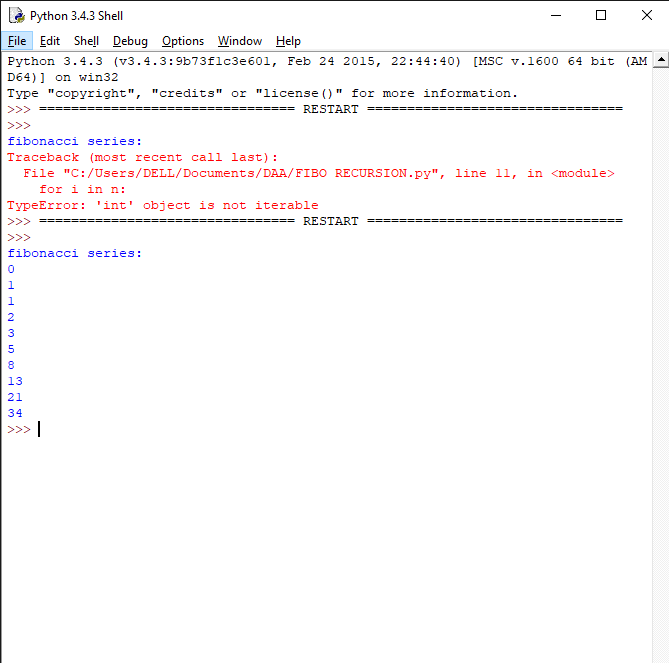
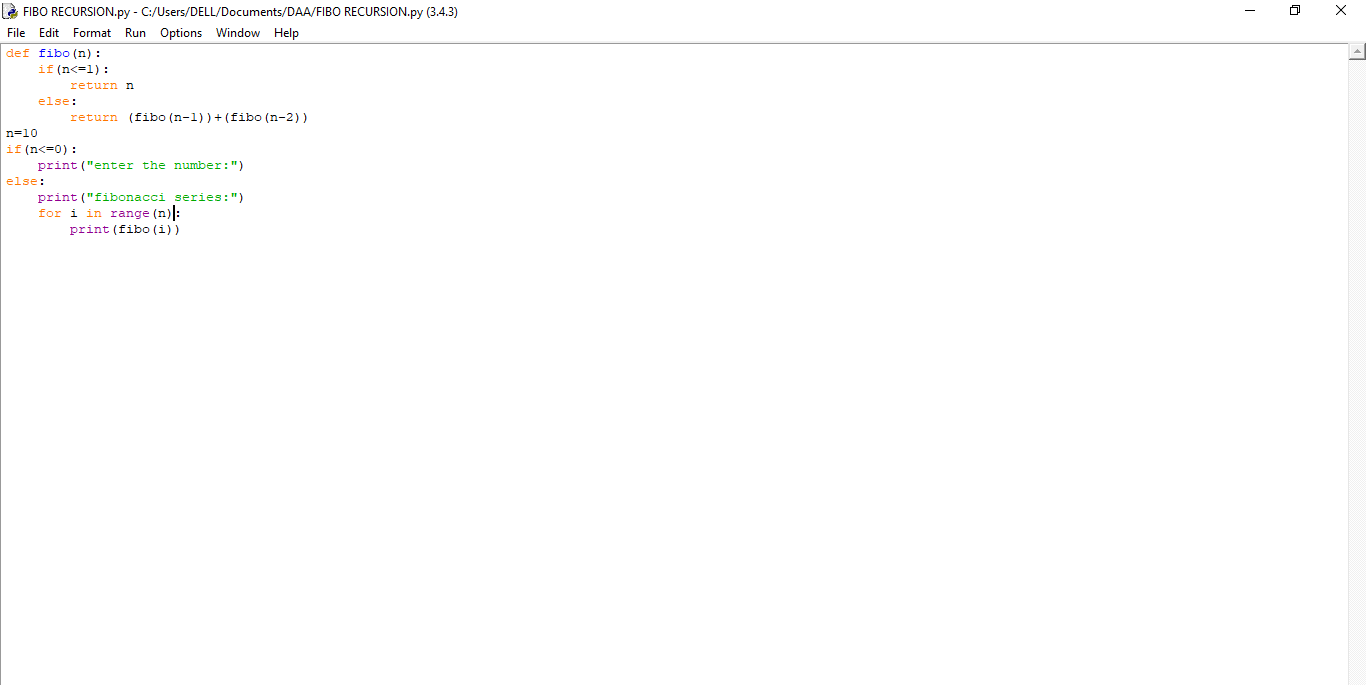
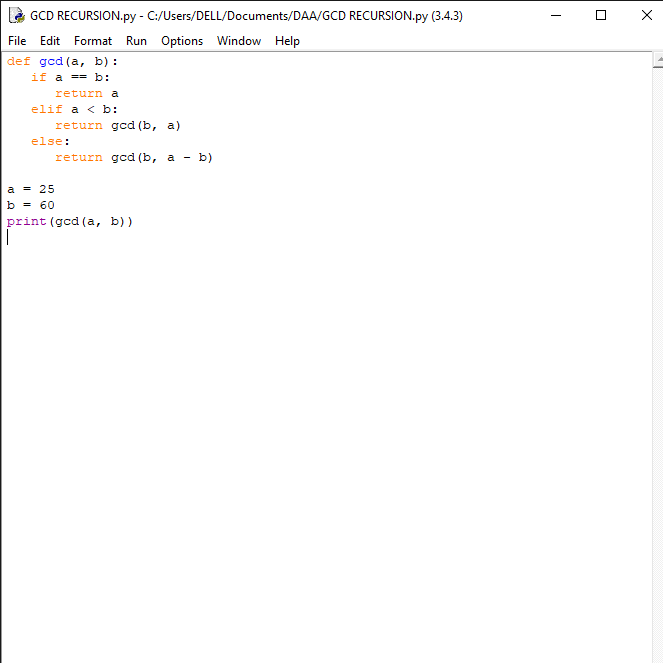
1.FIBONACCI SERIES USING RECURSIVE FUNCTION

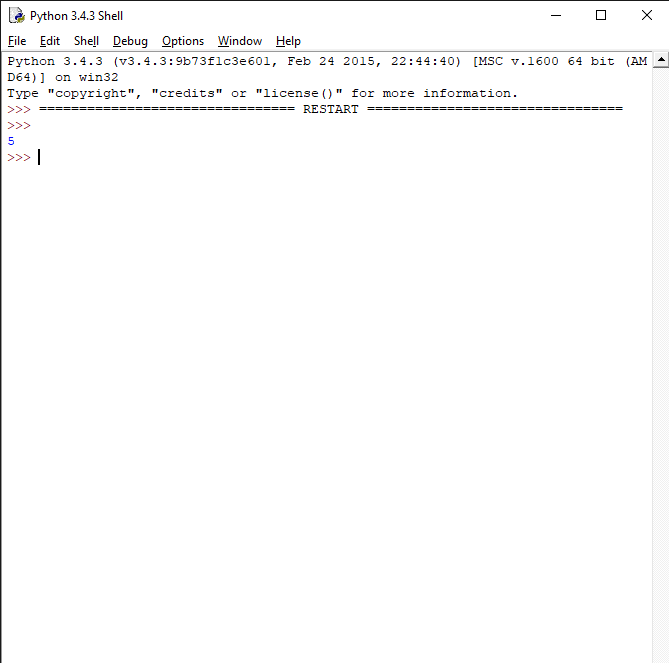


2.TO CHECK THE GIVER NUMBER IS ARMSTRONG OT NOT





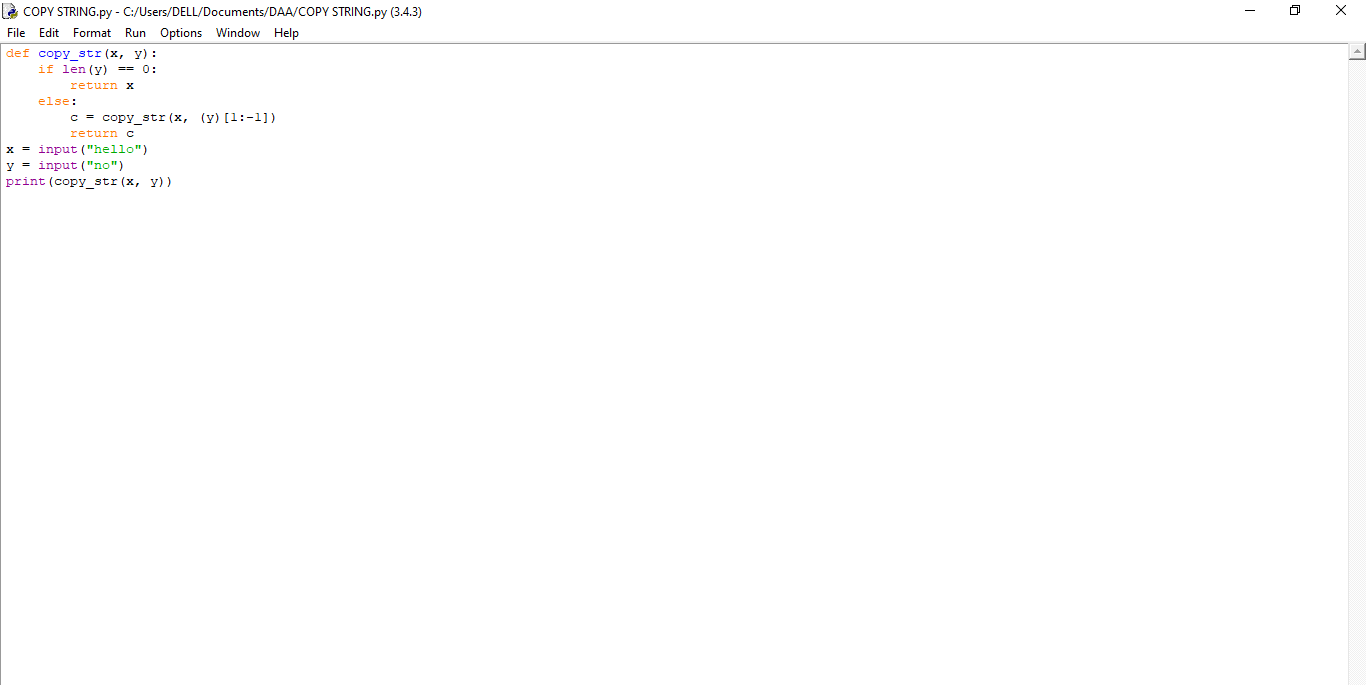
3.TO FIND GCD OF TWO NUMBERS USING RECURSIVE FUNCTION

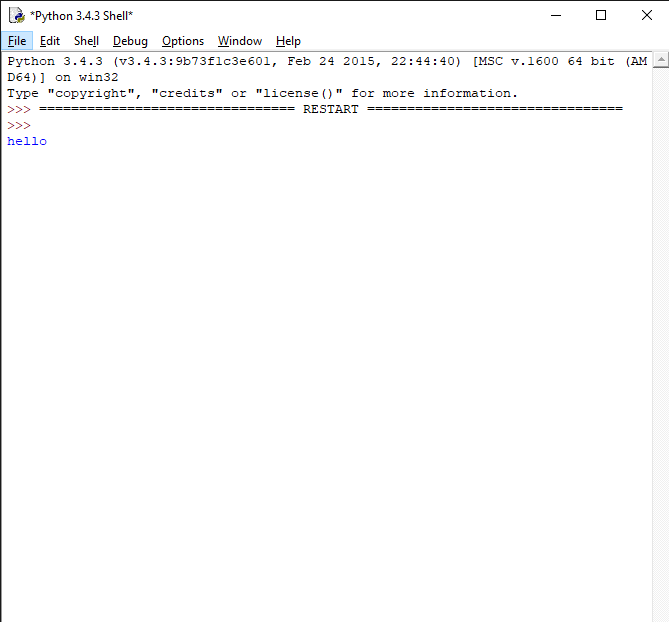


4.TO GET THE LARGEST ELEMENT OF AN ARRAY



5.TO COPY ONE STRING FROM ANOTHER

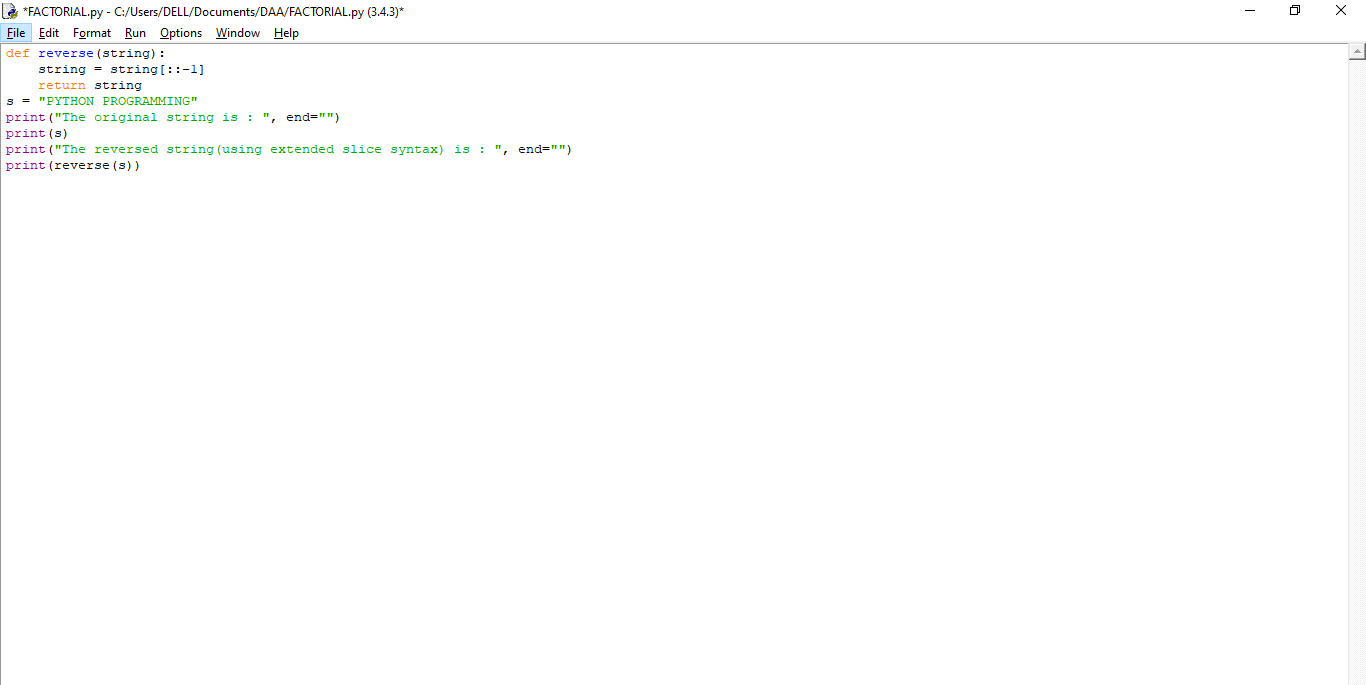


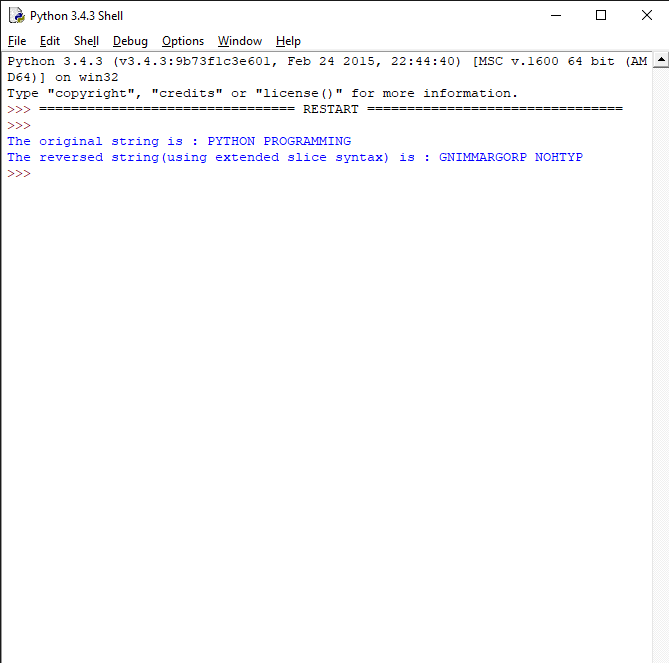


6.FACTORIAL USING RECURSION

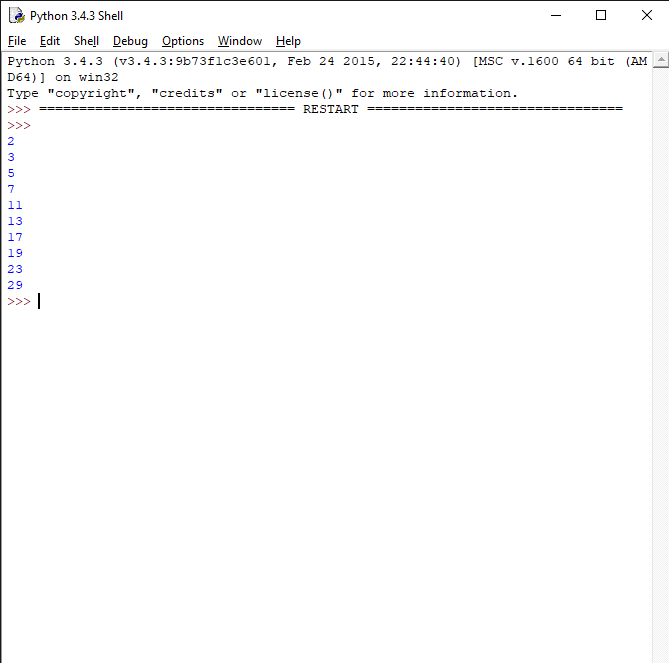
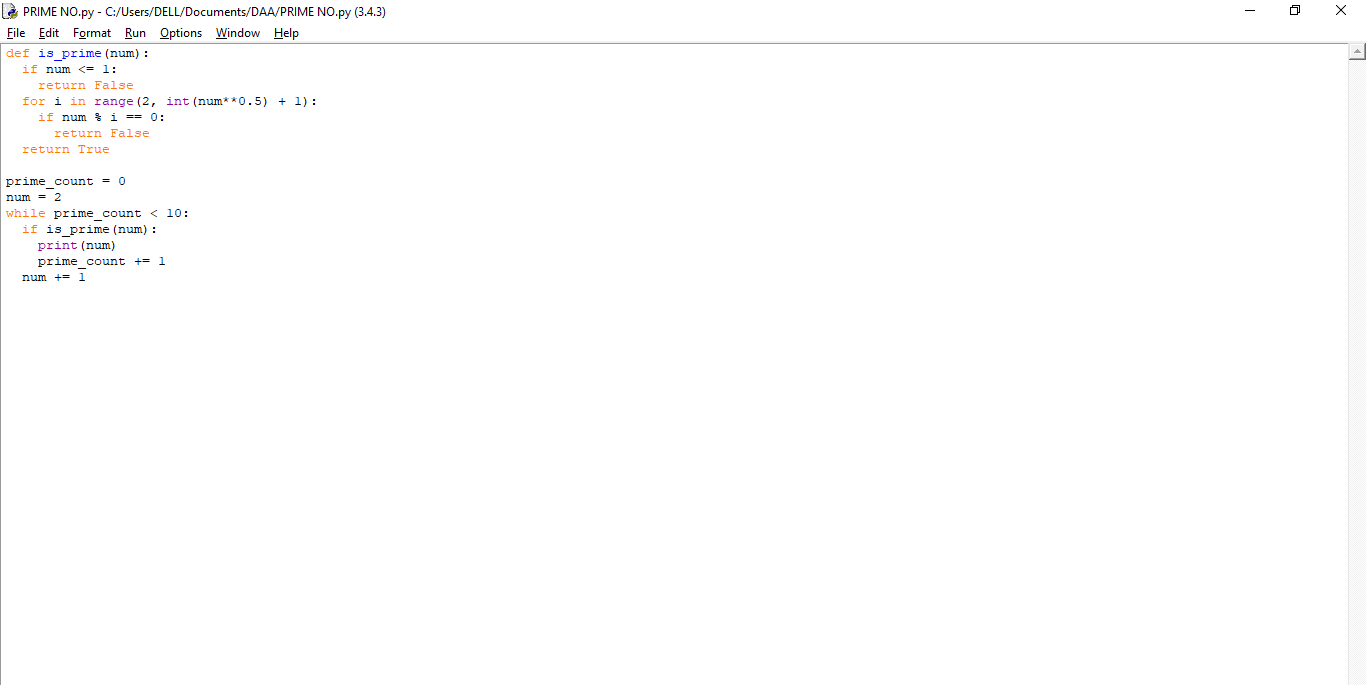


7.REVERSE THE STRING USING RECURSION

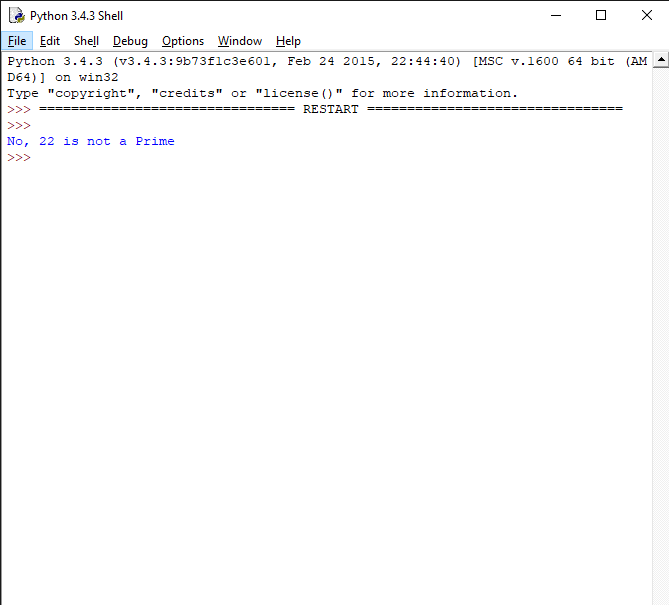




8.PRIME NUMBER IN RECURSION



9.TO CHECK WHETHER THE GIVEN NUMBER IS PRIME OR NOT



10. TO CHECK WHETHER GIVEN NUMBER IS PALINDROME OR NOT



