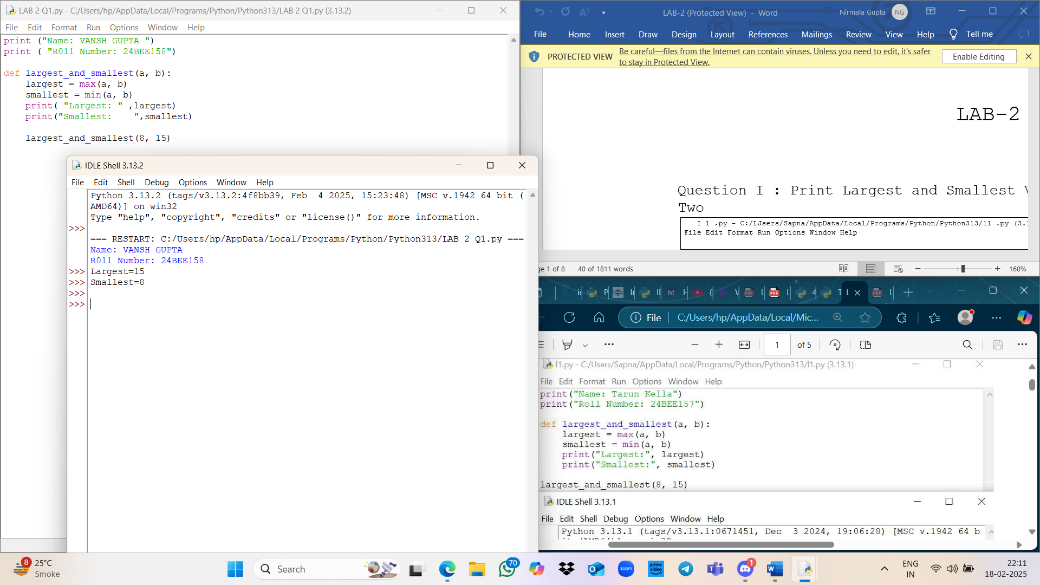
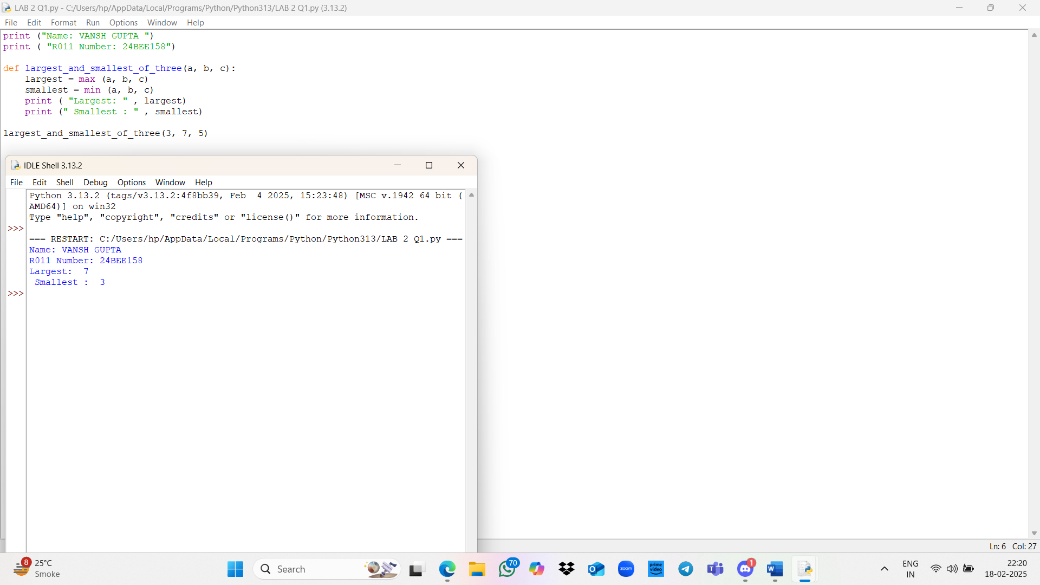
LAB-2

Question I : Print Largest and Smallest Values Out of Two

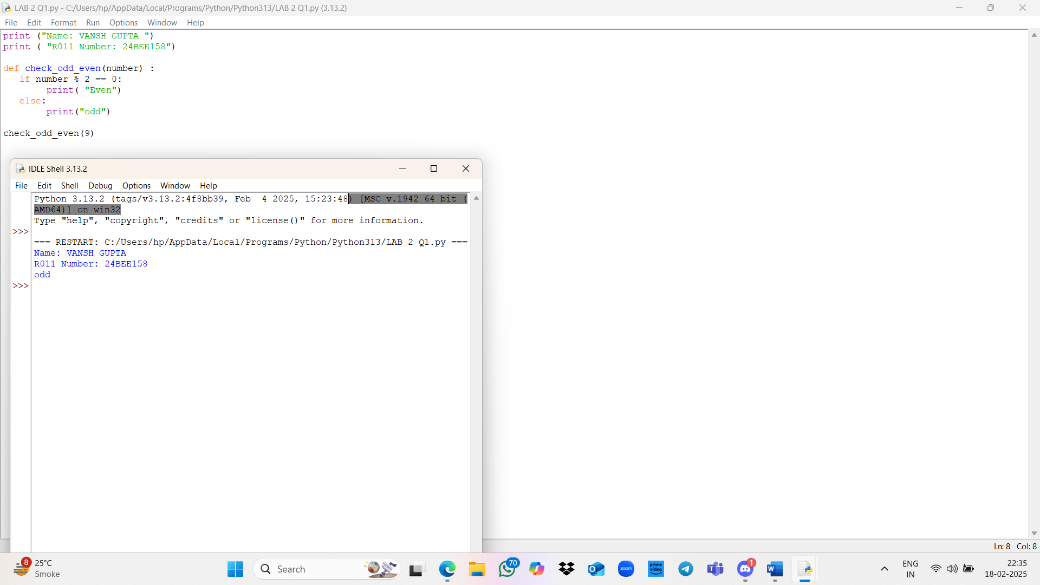


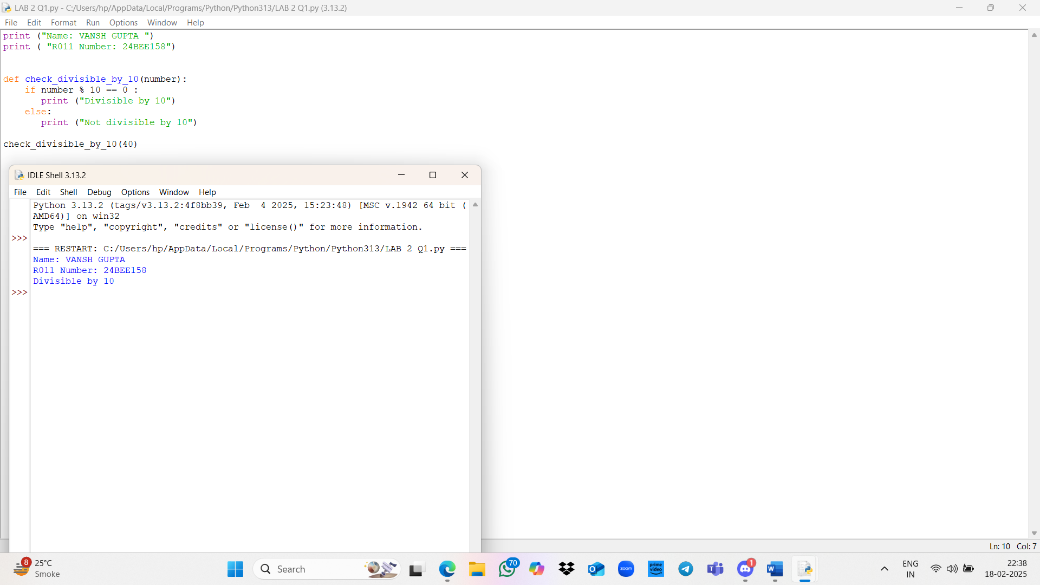
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Question 2: Print Largest and Smallest Values Out of Three

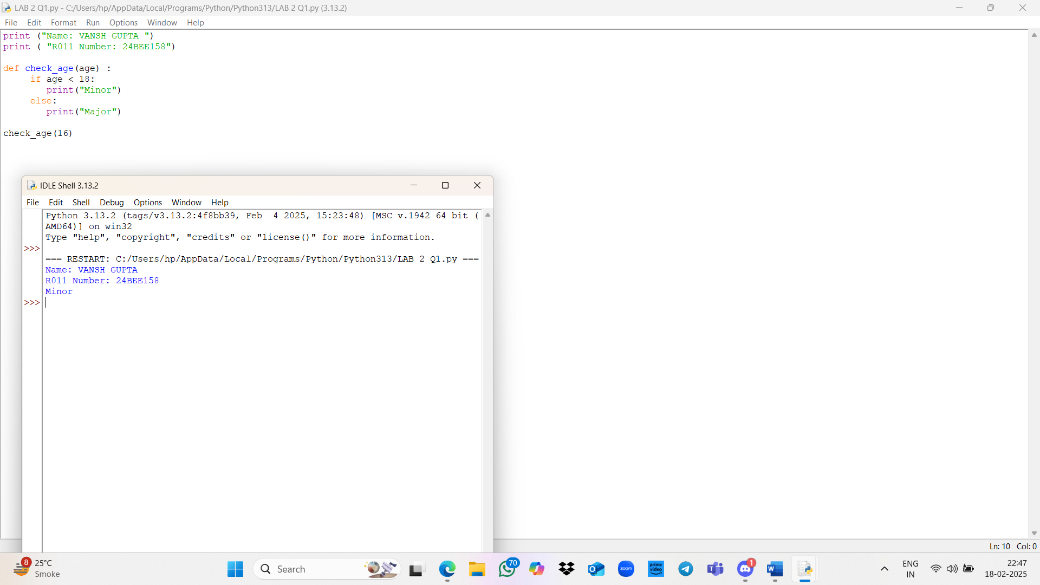


Question 3: Check Whether a Given Number is Odd or Even

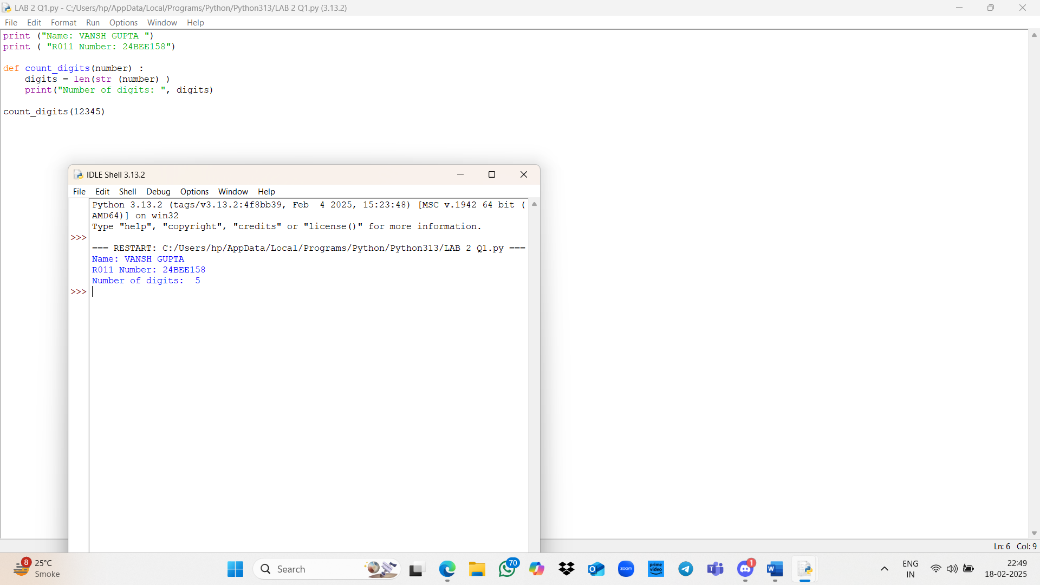
 4: a Given Number is Divisible by 10 or Not



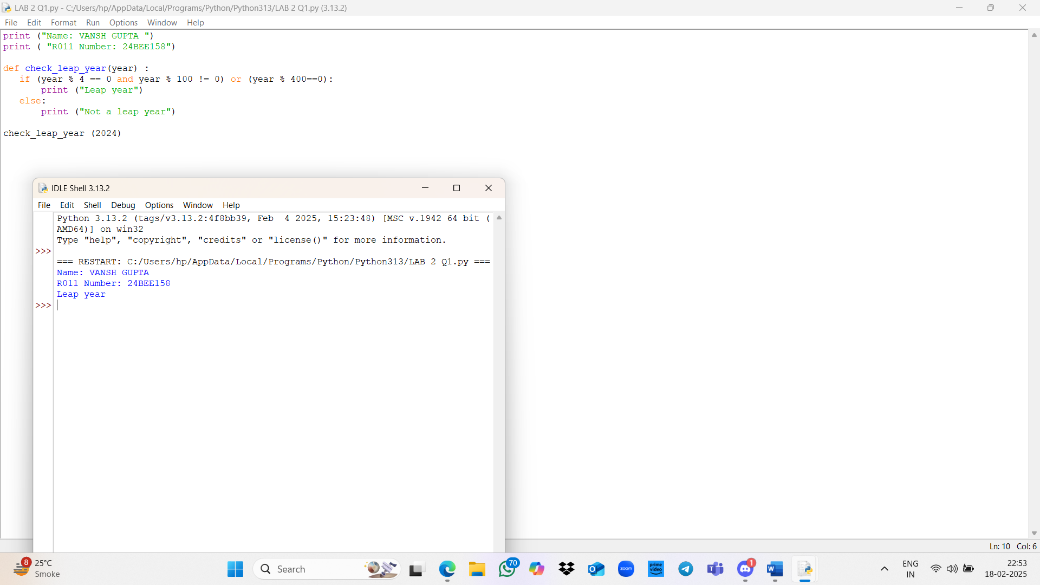
Question 5: Accept Age of a Person and Print Minor or Major



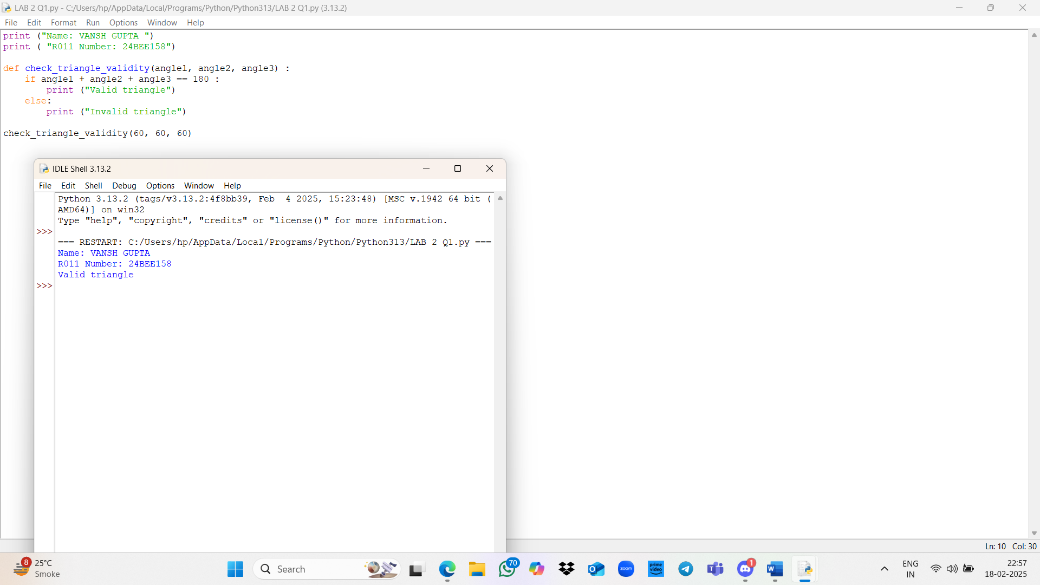
Question 6: Accept a Number from the User and Print the Number of Digits in It



7: a Year is a Leap Year or Not

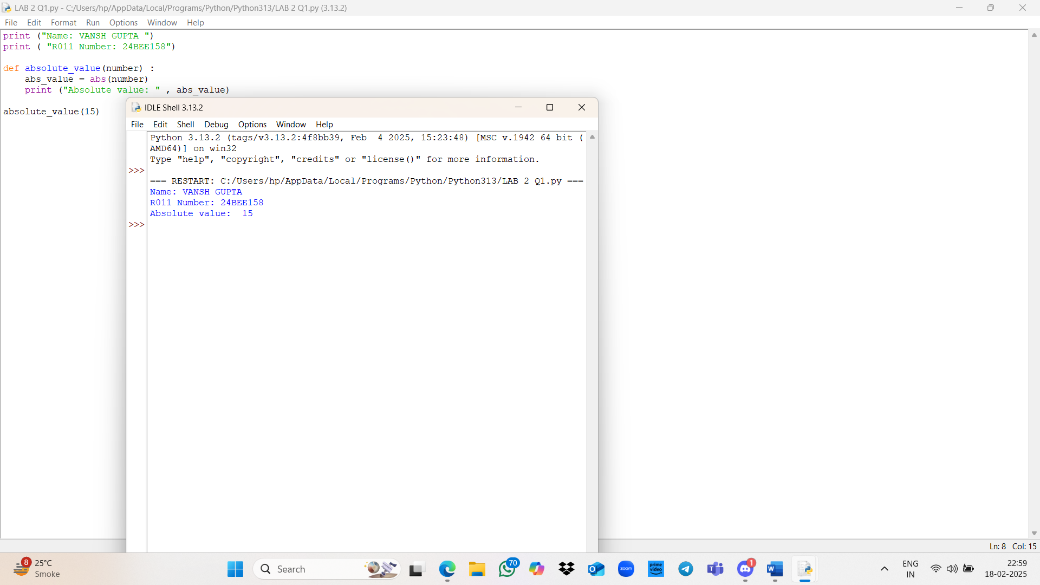


Question 8: Check Whether a Triangle is Valid or Not Based on Angles

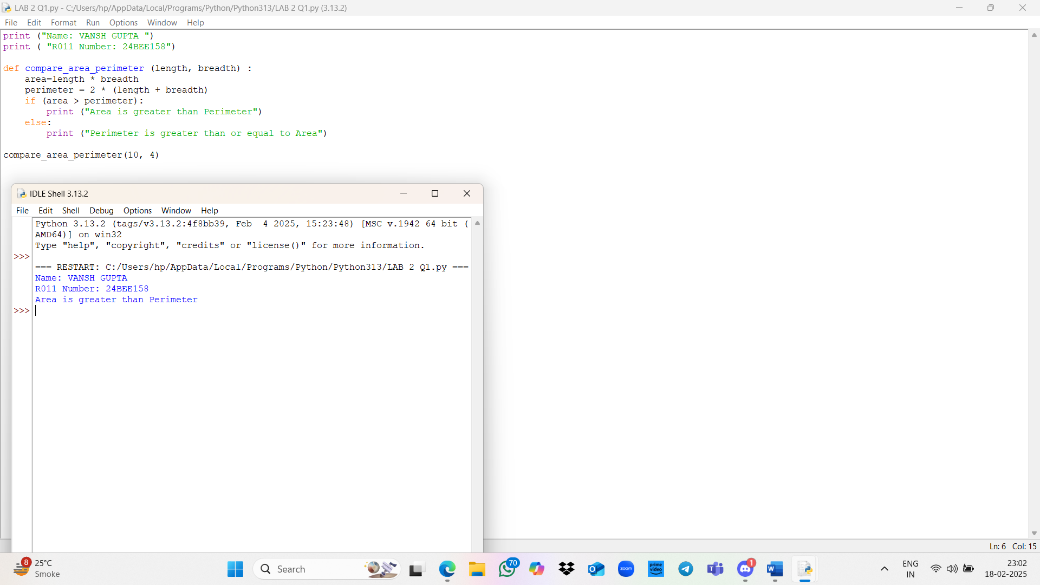


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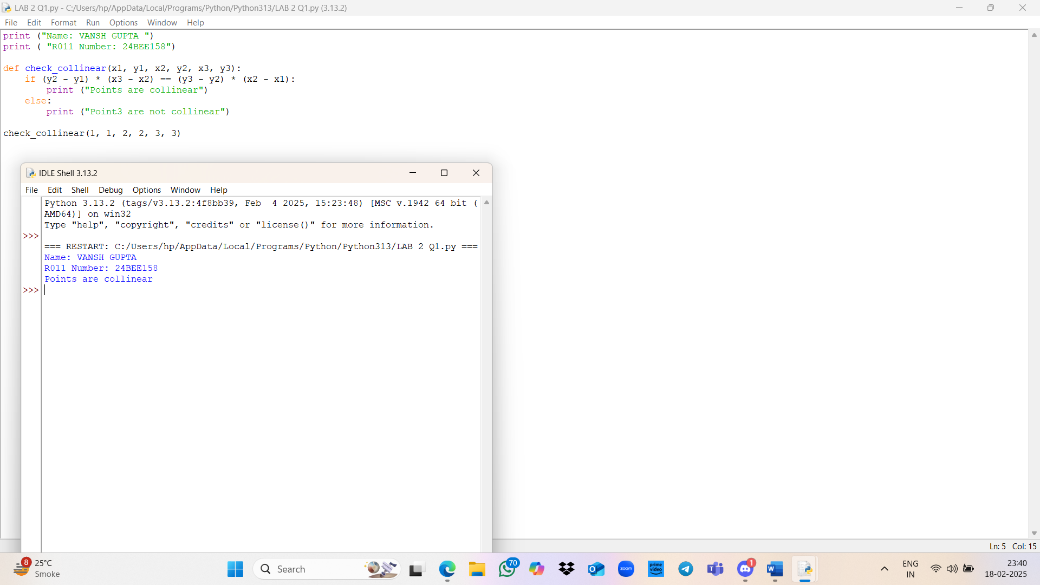
Question 9: Print Absolute Value of a Given Number



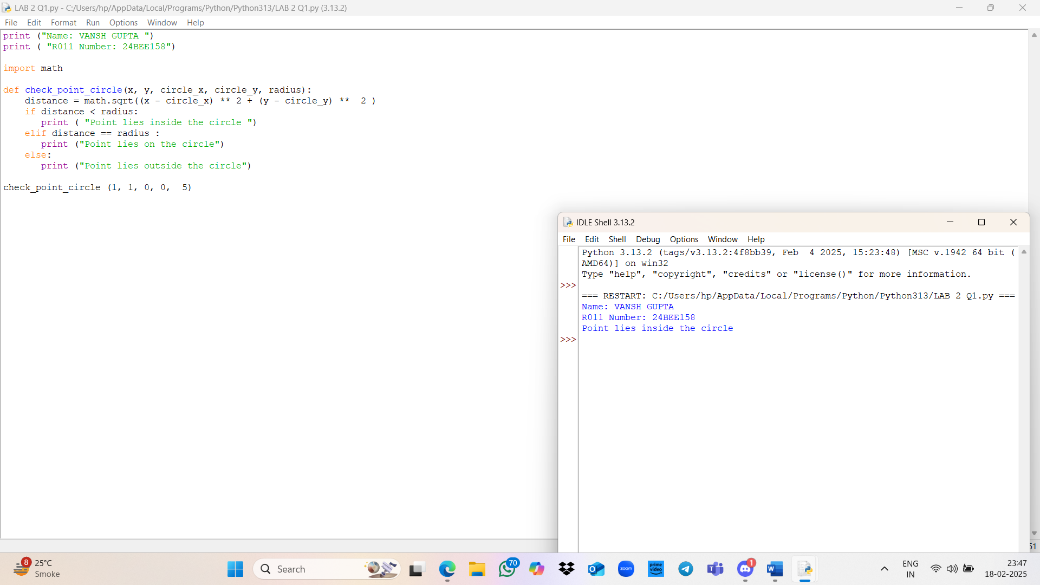
10: the Area of a Rectangle is Greater than Its Perimeter



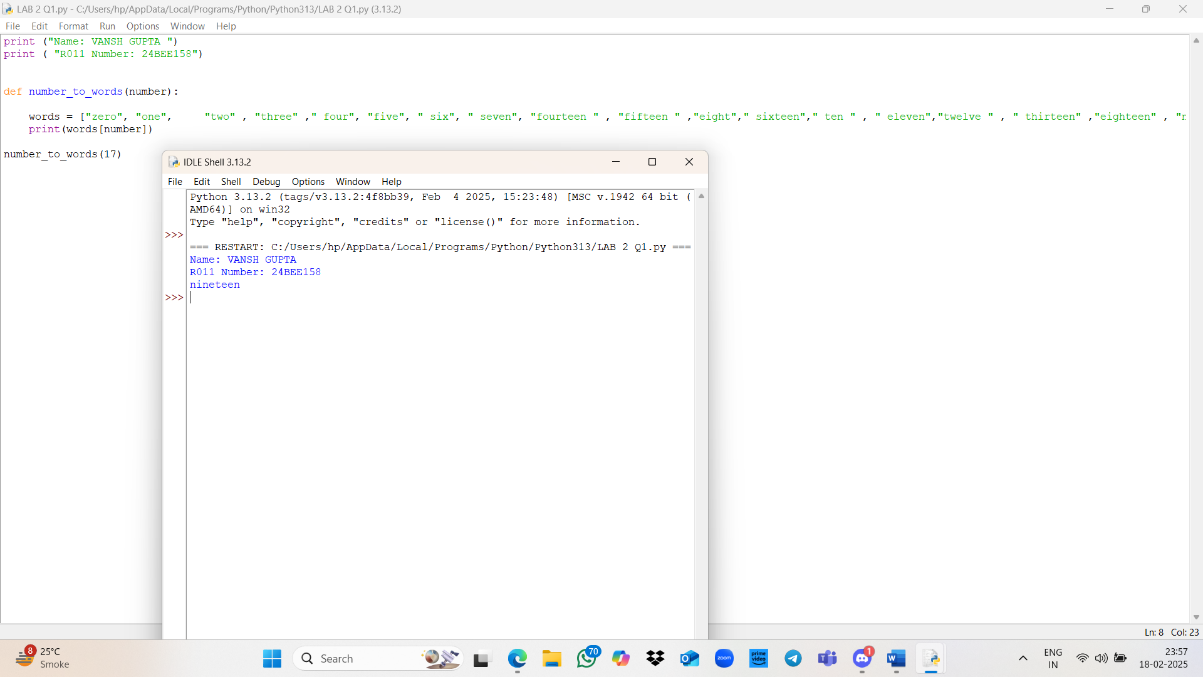
Question 1 1: Check If Three Points Are Collinear



Question 12: Check Whether a Point Lies Inside, On, or Outside a Circle



Question 13: Convert Number 0 to 19 to Its Equivalent Words



Question 14: Accept Marks of Three Subjects and Print Total,

