Practical 4th January

1) WAP using functions to extract and add the 3 least significant digits of any integer number.

2) WAP using functions to compute the area and perimeter of a right triangle when given the length of the 2 sides.

3) WAP that, given a beginning balance in your savings account, calculates the balance at the end of one year. The interest is 5.3% compounded quarterly. Show the interest earned and balance at the end of each quarter. Present the data in tabular columns with appropriate headings. Use separate functions to compute the interest and print the balance. Attach screenshot for the output.