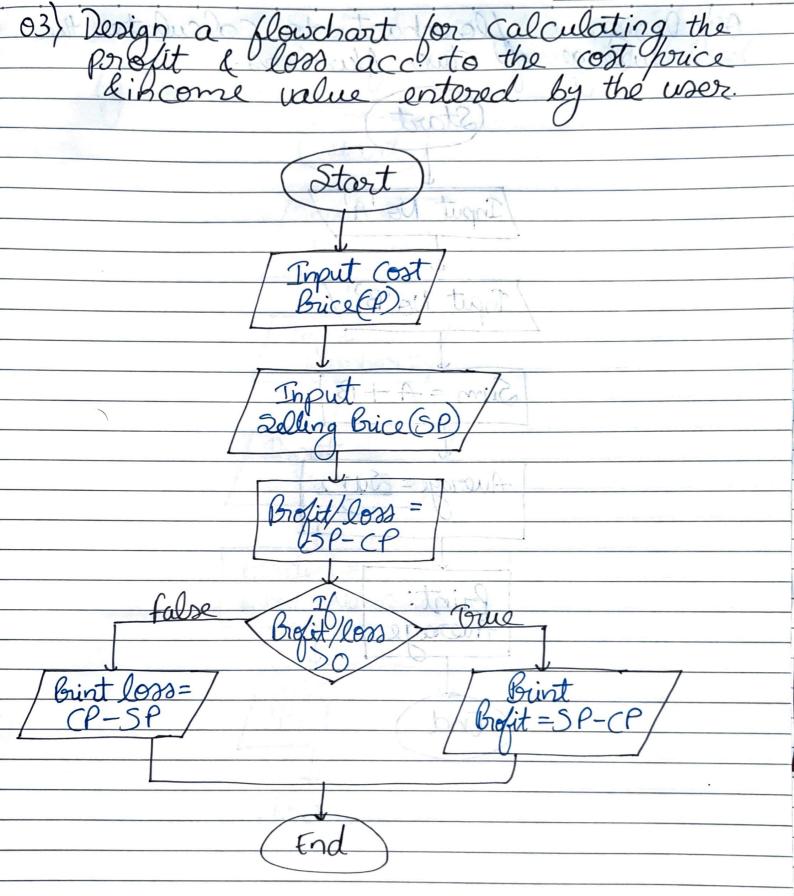
EXPERIMENT-5 Horne Of flowchart for adding two numbers. Start Input first Number NUCEPIE Input firm Second Number +nymber2

O2) flowchart for fi entered number Inpit first Input Second Input third Number False Numb Num2 True Num 7num3 Brist NO3 Brist no 2 is greatest Brint no 3 ingreatest is greatest is greater



Design a flowchart to calculate the Input No A' Input No B Average = Sum Brint: Average

Design a flowchart for the multiplica multiplication of the three No entered by the war. Start Input & Input Number 3/ Broduct = Num/ x Num2 xnum3 End

Ob) lesign a flowchart for Calculating the area of a rectangle. Stort Input the Aroa = length / Brint Area

Design a flowchart for calculating Simple Interest according to the Value of principal amount, ROI & time the user sint enters Stort ) Total Input PA: / ton Input ROI/POPETA Simple Interest (SI) PAXROI Brint -Simple Interest

OS Design a flowchart for checking whether the number is positive of negative acc. to the number entered by the user to Input: Integral Integer Birt The Brint "The no No is negative