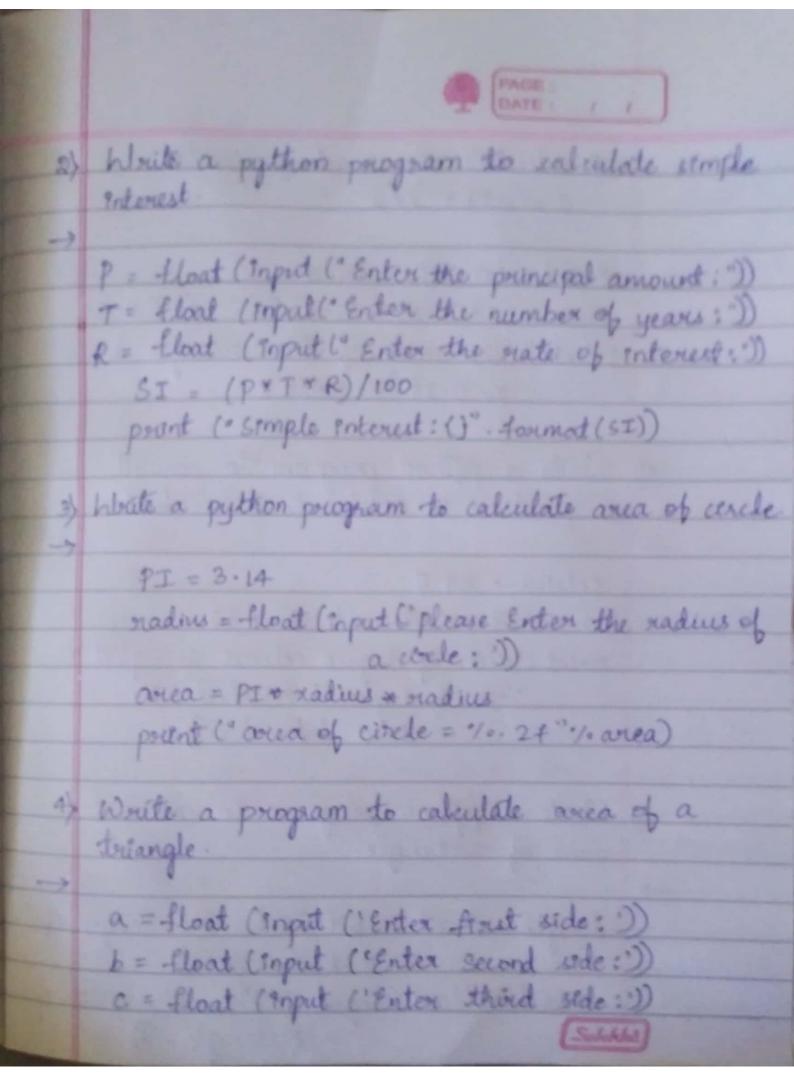
PAGE 19 105120 Avignent- 2 1) Drate a python program to design comple calculates for operations + (addition), - (subtraction), + (Multiplication), 1 (division), 1. (Modulus), ** (exponent), "(Floor division) Print ("1 - Addition) point ("2. Subtraction") point ("3 · Midtiplication") print ("4 prousion") print ("5 Modulus") print (" 6. exponent") mont l'7 Floor division) choice = Int (Input ("Enter your choice :"); sh (choice >=1 and choice <= 7): prant ("Enter two numbers: "); num = int (input ()) num 2 = int (inputi) % choice == 1; nes = num 1 + num 2 pront (" Result = " . nes) elif choice == 2: nes = num! - num? pount 1 Result - " res)

elel choice 203 sted a numi x num? present ("Result = ", nes) elib cheice == 41 sted = numi / num2 point ("Result = ", sees) elif choke == 5: 9005 = num 1 % num 2 point ("Result = " nes) elth chore = -6: stes = num 1 ** num 2 point (" Result +", nes) ely chaice = = 7: 9123 = num1 // num2 point 1" Ruelt = " nes) else " print (" Wrong mput .. ! !")

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of calculate the seni-peremeter S=(a+b+c)/2 # calculate the axea anen = (s*(s-a) *(s-b) *(s-c)) *0.5 Print! The area of the briangle is % 0.29 % axea) 5) Write a pithen program to convert temperation in celius to Fahrenheit Celebrus = 37.5 -fahrenheit = (celetus * 1-8) + 32 prosect (400. of degree celvius is equal to 1/0. If degree Fabrerbeit 1% (colous, fabrerheit) 6) Weste a pithen program to calculate area of rectangle. length = Flort Corput Contex the length & width = floot (toput (Enter the with a a Rectangle : 1)

