

I the usor gives input 90 for the salary and a for the lavel then the ordered will be to ortput: · If the user gives input 90 for the Salary one for the level then the output will be 90 The above code works for the question problem because it is defined with the help of the if-elif-statement. Code Explanation: When the it - Statement becomes false the statement executes and when it is julse the else statement on the other Executes Statement weeks our weeks rent follows = point free select

Question-02 Aswer: Code: def calculate bill amount (food toppe, Quartity, distance): bill amound = 0 if (Good type =="\" on food type == "v") and quantity=1

if (Good type == "v"): if (distance <= 3): bill amount = 128 * quantity+0 Elig Edistances and distance 1=6): bill amound = 128 * quantity + distance * 3 else: bill amount = 128 + quantity + distance + 6 else: ig (distance <= 3): bill amount = 150 quantity +0 elseig (distance >3 and distance <-6); bill amount = 150 + quantity + distance *3 else: bill amount = 150 * quartity + distance * else sill amount = (-1). food type = str (input ("Enter vegeterian for "V"

quantity food type = 819 (input ("Enter quantity of plates:) distance - int (input ("Enter distance in has : 12") Ques distance = int timent closed type quantity distance), print (bill amount)) Entor vegeterian for 'v' and Non vegeterian for N'. ordent ; Enter quantity of plates ? 3 Enter distance in kms: 6 318 Enter regetorion for v' and Non regeterian for · Enter quantity of plates: 10 Enter distance in kms: 13 1542 pointing, my

Question -03 aldin > print (f" 1. Eura In 2. British Pound In 3. Audtralian
Rallon In 4. Connadion Dollar In") - Chaire - int (input ("Enter chaires)) - segmoney - int (input ("Enter money")) result - lambda . currency , inst: currency *inst if - Choice ==1: point (F. In Euro & nesult (- required) eff elig : chaire == 2: print (&" In British Paind & result (neare O.0100) required) -elif-choice == 3: · print (F" In Australian Dollar & - result (-near O.02140) nequired") ely choice == 4: · print (F" In Caradian Dollar & nesult (- na 0.0208 7) nequire print (F" Invalid Choice {-13")