Task? Implement wonditional, wontrol and looping statements Aim; To implement wonditional, wontrol and looping statement using python. 2:17 you are developing a simple grade a management system for a school. The system need to determine the grade ig a student based on their score in a test. The grading system follows there rules, If the score is 90 or rebove, the grade is "A". If the score is between 80 and 89 the grade is B. If the scale is between 60 and 69, the igrade is "C".

If the scale is below 60, the grade is "".

If the scale is below 60, the grade is "". ALGORITHM; 1. start 2. Get du input morle from the user. 3. With the use of an If-elf-else statement do. · If the marks > = 90 print grade A. · If the months its between 80 and 89 print grade B', · Ef the mark is between 60 and 69 print grade o. . If the month is below 60, plint igracle F. 4.500 PROGRAM: seare = int (input ("Ender the scare:")) if score > = 90: print ("The Grade is A") elif (score = 89 and score > = 80); Print ("The Grade is B") elef (score <279 and score >270); print (The Grade is (") ely (score < 269 and scre) 260):

it comes alfred to achies ather spring! would reduce to the second second perfact : c: \use Enter the exole: 60 The grade is D and party all trades in Real of representations ense est écours. e whole of planes, and well all it 0-2/d-216-22. le son el . Indeed

to asses the health states of UPs backup balteres back on their current charger percentage. You are asked to develop a python program that recepts the baltery charge develop a python program that recepts the baltery charge recentage as input and calegorizes the baltery health percentage as input and calegorizes the baltery health percentage as input and conditions: . If the percentage is greater than or Equal to 90, desplay: - Excellent Baltery Health · If the percentage is between 70 & 89, desplay: -> "Good Battery health" · If the percentage is below 40, display: > " poor Battery cheath" write a python program that : Uses tadderized if - Elif-1. Accept botlery percentige from user. 2. Use ladderzied if-Else to idetermine the health cat-2. Use ladderzied if-Else to idetermine . If 70 \sign percentage < 70 \rightarrow Excellent Battery health."

To 70 \sign percentage < 70 \rightarrow Good Battery health.

To 70 \sign percentage < 70 \rightarrow Averge Battery health. Python program:
Battery Health checker parentage = ent (input ("Enter battery percentage") print & Excellent Battery Heatth ") if percentage >= 90: alef percentage > 270 ". p silut ("Good Battery health") Elek percentage >240;

Ever battery percentage: es Good Batters health

3.3. The me unding or eyour at an amount post that charles the beight of rach with. · I be haight in the sen of mile, point "Almost". · exceede , part · 16t Alexed . Espelisa : 2. est be stal mumber of water to 5 3. Loop from visitor o to visite 5: · tage the height of the winter or inject on e end les loop estés 5 viettes 1. 1.09. beight = int laport (+" inter beight of visiter Eight of tration. It is young (1,6): if laight > = 120: Frint (" Hlowed to ride: ") frint ("Not allowed to ride.") PERFORMANCE (5) MESIAT AND ANALYSIS (5) EVOL VOCE (5) 275 PM 19 PORTAL (20) There, the pythen physion was succeptibly implemented using conditional statements (if - else), consid flow, and looping vistements.