elabore * Control 8-laterness 1. Break good des good 2. Continue These are Control Statement that help manage the How of loops and Constitional statements. Stops the loop entirely. The break statement is used to least loop purnaturely! - when break is encountered, the loop stops, enecuting and control moves to next statement after the loop.

(es: for? in range (5):

if (i==3): worderprod) 1129 when gots. clee: (when sie of 1 (each value sepred Hearly): 31) 1,2 (loop Stops when [2.3) Output: 0, 1, 2 (loop Stops when 82.3) 2. Continue 2. Continue - Steps the curent ituation and moves to nent one. alt clouse't end the loop but nother Continues within the nent cycle. 4: (For i in range (5): H(1==3): Continue. Continue. Continue. 0,1,2,4,5

else: 100/1500/100 200 100 (8/06/25) 000 001 111/20 900 print (i) for la la range (o, la (rane),): 3. Dass - Dou nothing sust a place holder of soon of I ad eg: For ? in range (5): Trint (1, name (3)) A (1== 3): pays. else: Print (i) 4 4 Out: 0,1,2,4,6 Shaps-3 1= =3, the Code encerte Pars, doesn't print 6.

(15) while loop - 10 phile loop respects à block of code às long as a Condition of true Condition, of true, every Code, repeat until Condition le false. qual relaco de tomodot ? System: Postfalization 101 of 1 mont what softward them 19 while (conclition): (1111) sport of 3 rdin crementation decrementation. Ces: 0 = 1 Output: 1,2,3,4,5ider elster god ing. white ? (=5: (3) tring goal whom to asker? History of 1+=1 D wite a program to print dessible by 3 from 1 to 20. Takklication of cone bop. f = 1 god wood contitions and loop. while f <= 20: Statements of anne loop Sy (: 103==0): good es mi to sals soil Ding (?) Statement of Siet loop else: pars god sing to ub look Even ple multiple latter table from 1 to 10. 8=9+1