average 2 Turidisits = 5.555 in pythun make a letter of # map dy = y' dy = y" dy = y"

dt C 0.633 $\beta = 0.533$ Y = 0.5 $= \cos(3z) - \cos(3y'' - \beta y y'')$ let N= 0.13 Intermediate Slope (K1-4) 1= hx f(t, 1/2) $\chi : h \times f(E, + \frac{h}{2}) / h + \frac{h_1}{2})$

13 - hx f(E, + b,) /h + ba)

 $k_{y} = h \times f(\xi_{x} + \frac{h}{2}) / h + k_{3}$ Let program: