```
average & TUID digits = 5.555
  in pythun make a Letter -> # map
        "I" -> 9 ... etc
                make system of 3

Sirst order ODE'S
  C<≈ 0.633
 B ≈ 0.533
Y = 0.5
                    (system of eqn's)
let N= 0.1?
 dy = y dy = y" dy" = cos(3t) - xy - Byy"
 let u = \begin{bmatrix} y \\ y' \end{bmatrix} compute h_{1-4}
K,= h × f(E,4)
り2:hxf(と+気,u+之41)
h3: hxf(++ 与, 4+ 立知)
kn=hxf(t+h,u+k3)
Unew = U+ 1 (K, +2K2 + 2K3 + Ky)
```