Jy'= y+ t3 015< 7<2 y(015)=-1 h=015.

4:+12 1+h; yi+12 yr+ f(Tilyi).h y(0,5) 2-2

i=6 $1_1 = 0 + 0.5 = 0.5$ (0.5, -1.4375) $4_1 = (-1) + (-1 + 0.5^3)$, 0.5 = -1.4375

(1, -1.65625)

Tz = 015 + 015 = 1

4=-1,4375+(-1,4375+13).0,5=-1,65625

1=2
13=1+015=1,5 (1.5/-01746875)

43=-1,65625+(-1,6525+1,53).0,5=-0,7468-

1=3 tg=115+015+2 (2,504687)

995--01796875+ (-01796875+ 23).0,5 =

(2.5, 12.0195312) ts=2.5 y ys=2.8046875+(2.804687+(2.53)).0.5 =12.0195312.