1	t(x) t(x) x	-0.5 2	4.2 4.4 7 -0.3 1-0.1 1.94 1.92	(-0.3·-2)+2 (-0.1·0.2)+1.94
0	(2,0)	dy = 4x+>	approx x(3)	Eulear 2 steps
	×	2	2.5	3
	tes tes	8	4	11
8	£(3) 8			**
3	$\frac{9x}{94} = x_1$	7	y(1)=3	
	t _/ Ø) ×	4	1.5 2	Ø (2) ≈ 8.25
	(10)	3	5 8.25	