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k	tk	yk	mk	k	tk	yk	mk	0	0	1	1	5	2.5	4.64	2.15	1	0.5	1.5	1.22	6	3.0	5.72	2.39	2	1.0	2.11	1.45	7	3.5	6.91	2.63	3	1.5	2.84	1.68	8	4.0	8.23	4	2.0	3.68	1.92
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Table 1.15 Results of Euler's method with $t = 0.25$ (shown to two decimal places)

k	tk	yk	mk	k	tk	yk	mk	0	0	1	1	9
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