

$$x=10+2t+5t^2 \text{ (m)}$$

$t_0$ (s)	$x_0$ (m)	$t$ (s)	$x$ (m)	$\Delta x$ (m)	$\Delta t$ (s)	$v$ (m/s)
4	98	4,10000000	102,25000000	4,25000000	0,10000000	42,50000000
4	98	4,01000000	98,42050000	0,42050000	0,01000000	42,05000000
4	98	4,00100000	98,04200500	0,04200500	0,00100000	42,00500000
4	98	4,00010000	98,00420005	0,00420005	0,00010000	42,00050000
4	98	4,00001000	98,00042000	0,00042000	0,00001000	42,00000000
4	98	4,00000100	98,00004200	0,00004200	0,00000100	42,00000000
4	98	4,00000010	98,00000420	0,00000420	0,00000010	42,00000000
4	98	4,00000001	98,00000042	0,00000042	0,00000001	42,00000000