

Tröpfchen #	s	t_0	t_d	t_u	v_0	v_d	v_u	2v_0	v_d - v_u	2v_0 - v_d + v_u	took
1	(10.0 ± 1.0)e-4 [-]	(38.1 ± 5.0)e-1 [-]	(22.4 ± 5.0)e-1 [-]	(73.9 ± 5.0)e-1 [-]	(26.2 ± 4.4)e-5 [-]	(4.5 ± 1.1)e-4 [-]	(13.5 ± 1.7)e-5 [-]	(52.0 ± 9.0)e-5 [-]	(3.0 ± 2.0)e-4 [-]	(2.0 ± 2.0)e-4 [-]	False
2	(10.0 ± 1.0)e-4 [-]	(12.5 ± 5.0)e-1 [-]	(2.3 ± 5.0)e-1 [-]	(27.0 ± 5.0)e-1 [-]	(8.0 ± 3.3)e-4 [-]	(4.3 ± 9.5)e-3 [-]	(37.0 ± 7.8)e-5 [-]	(16.0 ± 7.0)e-4 [-]	(0.4 ± 1.0)e-2 [-]	(-0.2 ± 1.0)e-2 [-]	False
3	(10.0 ± 1.0)e-4 [-]	(22.2 ± 5.0)e-1 [-]	(11.2 ± 5.0)e-1 [-]	(30.5 ± 5.0)e-1 [-]	(4.5 ± 1.2)e-4 [-]	(8.9 ± 4.1)e-4 [-]	(32.8 ± 6.3)e-5 [-]	(9.0 ± 3.0)e-4 [-]	(6.0 ± 5.0)e-4 [-]	(3.0 ± 5.0)e-4 [-]	True
4	(10.0 ± 1.0)e-4 [-]	(51.0 ± 5.0)e-1 [-]	(28.0 ± 5.0)e-1 [-]	(104.4 ± 5.0)e-1 [-]	(19.6 ± 2.8)e-5 [-]	(9.6 ± 1.1)e-5 [-]	(39.0 ± 6.0)e-5 [-]	(26.0 ± 8.0)e-5 [-]	(1.3 ± 1.0)e-4 [-]	(1.3 ± 1.0)e-4 [-]	False
5	(10.0 ± 1.0)e-4 [-]	(35.2 ± 5.0)e-1 [-]	(16.5 ± 5.0)e-1 [-]	(30.2 ± 5.0)e-1 [-]	(28.4 ± 5.0)e-5 [-]	(6.1 ± 2.0)e-4 [-]	(33.1 ± 6.5)e-5 [-]	(6.0 ± 1.0)e-4 [-]	(3.0 ± 3.0)e-4 [-]	(3.0 ± 3.0)e-4 [-]	False
6	(5.0 ± 1.0)e-4 [-]	(27.9 ± 5.0)e-1 [-]	(10.7 ± 5.0)e-1 [-]	(24.8 ± 5.0)e-1 [-]	(17.9 ± 4.9)e-5 [-]	(4.7 ± 2.4)e-4 [-]	(20.2 ± 5.8)e-5 [-]	(3.6 ± 1.0)e-4 [-]	(3.0 ± 3.0)e-4 [-]	(1.0 ± 3.0)e-4 [-]	True
6	(5.0 ± 1.0)e-4 [-]	(33.2 ± 5.0)e-1 [-]	(11.5 ± 5.0)e-1 [-]	(25.3 ± 5.0)e-1 [-]	(15.1 ± 3.8)e-5 [-]	(4.3 ± 2.1)e-4 [-]	(19.8 ± 5.6)e-5 [-]	(30.0 ± 8.0)e-5 [-]	(2.0 ± 3.0)e-4 [-]	(1.0 ± 3.0)e-4 [-]	True
6	(5.0 ± 1.0)e-4 [-]	(22.3 ± 5.0)e-1 [-]	(9.3 ± 5.0)e-1 [-]	(22.0 ± 5.0)e-1 [-]	(22.4 ± 6.8)e-5 [-]	(5.4 ± 3.1)e-4 [-]	(22.7 ± 6.9)e-5 [-]	(4.0 ± 2.0)e-4 [-]	(3.0 ± 4.0)e-4 [-]	(1.0 ± 4.0)e-4 [-]	True
6	(5.0 ± 1.0)e-4 [-]	(28.1 ± 5.0)e-1 [-]	(10.4 ± 5.0)e-1 [-]	(33.2 ± 5.0)e-1 [-]	(17.8 ± 4.8)e-5 [-]	(4.8 ± 2.6)e-4 [-]	(15.1 ± 3.8)e-5 [-]	(3.6 ± 1.0)e-4 [-]	(3.0 ± 3.0)e-4 [-]	(0.0 ± 3.0)e-4 [-]	True
6	(5.0 ± 1.0)e-4 [-]	(32.5 ± 5.0)e-1 [-]	(11.2 ± 5.0)e-1 [-]	(20.7 ± 5.0)e-1 [-]	(15.4 ± 3.9)e-5 [-]	(4.5 ± 2.2)e-4 [-]	(24.2 ± 7.6)e-5 [-]	(31.0 ± 8.0)e-5 [-]	(2.0 ± 3.0)e-4 [-]	(1.0 ± 3.0)e-4 [-]	True
7	(5.0 ± 1.0)e-4 [-]	(44.4 ± 5.0)e-1 [-]	(17.1 ± 5.0)e-1 [-]	(93.2 ± 5.0)e-1 [-]	(11.3 ± 2.6)e-5 [-]	(2.9 ± 1.1)e-4 [-]	(5.4 ± 1.2)e-5 [-]	(23.0 ± 6.0)e-5 [-]	(2.0 ± 2.0)e-4 [-]	(-0.0 ± 2.0)e-4 [-]	True
7	(5.0 ± 1.0)e-4 [-]	(48.2 ± 5.0)e-1 [-]	(14.7 ± 5.0)e-1 [-]	(39.9 ± 5.0)e-1 [-]	(10.4 ± 2.4)e-5 [-]	(3.4 ± 1.4)e-4 [-]	(12.5 ± 3.0)e-5 [-]	(21.0 ± 5.0)e-5 [-]	(2.0 ± 2.0)e-4 [-]	(-0.0 ± 2.0)e-4 [-]	True
7	(5.0 ± 1.0)e-4 [-]	(46.6 ± 5.0)e-1 [-]	(15.6 ± 5.0)e-1 [-]	(45.2 ± 5.0)e-1 [-]	(10.7 ± 2.5)e-5 [-]	(3.2 ± 1.3)e-4 [-]	(11.1 ± 2.6)e-5 [-]	(21.0 ± 5.0)e-5 [-]	(2.0 ± 2.0)e-4 [-]	(0.0 ± 2.0)e-4 [-]	True
7	(5.0 ± 1.0)e-4 [-]	(44.7 ± 5.0)e-1 [-]	(16.9 ± 5.0)e-1 [-]	(92.9 ± 5.0)e-1 [-]	(11.2 ± 2.6)e-5 [-]	(3.0 ± 1.1)e-4 [-]	(5.4 ± 1.2)e-5 [-]	(22.0 ± 6.0)e-5 [-]	(2.0 ± 2.0)e-4 [-]	(-0.0 ± 2.0)e-4 [-]	True
7	(5.0 ± 1.0)e-4 [-]	(49.1 ± 5.0)e-1 [-]	(7.4 ± 5.0)e-1 [-]	(14.5 ± 5.0)e-1 [-]	(10.2 ± 2.3)e-5 [-]	(6.8 ± 4.8)e-4 [-]	(3.4 ± 1.4)e-4 [-]	(20.0 ± 5.0)e-5 [-]	(3.0 ± 5.0)e-4 [-]	(-1.0 ± 6.0)e-4 [-]	True
8	(5.0 ± 1.0)e-4 [-]	(41.4 ± 5.0)e-1 [-]	(40.8 ± 5.0)e-1 [-]	(40.9 ± 5.0)e-1 [-]	(12.1 ± 2.9)e-5 [-]	(12.3 ± 2.9)e-5 [-]	(12.2 ± 2.9)e-5 [-]	(24.0 ± 6.0)e-5 [-]	(0.0 ± 5.0)e-5 [-]	(24.0 ± 8.0)e-5 [-]	False
8	(5.0 ± 1.0)e-4 [-]	(45.1 ± 5.0)e-1 [-]	(8.7 ± 5.0)e-1 [-]	(19.2 ± 5.0)e-1 [-]	(11.1 ± 2.6)e-5 [-]	(5.7 ± 3.5)e-4 [-]	(26.0 ± 8.6)e-5 [-]	(22.0 ± 6.0)e-5 [-]	(3.0 ± 4.0)e-4 [-]	(-1.0 ± 4.0)e-4 [-]	True
8	(5.0 ± 1.0)e-4 [-]	(47.7 ± 5.0)e-1 [-]	(15.6 ± 5.0)e-1 [-]	(10.9 ± 5.0)e-1 [-]	(10.5 ± 2.4)e-5 [-]	(3.2 ± 1.3)e-4 [-]	(4.6 ± 2.3)e-4 [-]	(21.0 ± 5.0)e-5 [-]	(-1.0 ± 3.0)e-4 [-]	(4.0 ± 3.0)e-4 [-]	False
9	(5.0 ± 1.0)e-4 [-]	(154.7 ± 5.0)e-1 [-]	(21.3 ± 5.0)e-1 [-]	(27.2 ± 5.0)e-1 [-]	(32.3 ± 6.6)e-6 [-]	(23.5 ± 7.3)e-5 [-]	(18.4 ± 5.0)e-5 [-]	(6.0 ± 2.0)e-5 [-]	(5.0 ± 9.0)e-5 [-]	(1.0 ± 9.0)e-5 [-]	True
10	(5.0 ± 1.0)e-4 [-]	(83.8 ± 5.0)e-1 [-]	(24.5 ± 5.0)e-1 [-]	(61.8 ± 5.0)e-1 [-]	(6.0 ± 1.3)e-5 [-]	(20.4 ± 5.9)e-5 [-]	(8.1 ± 1.8)e-5 [-]	(12.0 ± 3.0)e-5 [-]	(8.0 ± 7.0)e-5 [-]	(-0.0 ± 7.0)e-5 [-]	True
10	(5.0 ± 1.0)e-4 [-]	(84.4 ± 5.0)e-1 [-]	(26.8 ± 5.0)e-1 [-]	(60.1 ± 5.0)e-1 [-]	(5.9 ± 1.3)e-5 [-]	(18.7 ± 5.2)e-5 [-]	(8.3 ± 1.9)e-5 [-]	(12.0 ± 3.0)e-5 [-]	(10.0 ± 6.0)e-5 [-]	(1.0 ± 7.0)e-5 [-]	True
10	(5.0 ± 1.0)e-4 [-]	(89.9 ± 5.0)e-1 [-]	(25.1 ± 5.0)e-1 [-]	(62.4 ± 5.0)e-1 [-]	(5.6 ± 1.2)e-5 [-]	(19.9 ± 5.7)e-5 [-]	(8.0 ± 1.8)e-5 [-]	(11.0 ± 3.0)e-5 [-]	(12.0 ± 6.0)e-5 [-]	(-1.0 ± 7.0)e-5 [-]	True
10	(5.0 ± 1.0)e-4 [-]	(92.8 ± 5.0)e-1 [-]	(28.0 ± 5.0)e-1 [-]	(60.4 ± 5.0)e-1 [-]	(5.4 ± 1.2)e-5 [-]	(17.9 ± 4.8)e-5 [-]	(8.3 ± 1.8)e-5 [-]	(11.0 ± 3.0)e-5 [-]	(10.0 ± 6.0)e-5 [-]	(1.0 ± 6.0)e-5 [-]	True
10	(5.0 ± 1.0)e-4 [-]	(89.9 ± 5.0)e-1 [-]	(23.9 ± 5.0)e-1 [-]	(72.3 ± 5.0)e-1 [-]	(5.6 ± 1.2)e-5 [-]	(20.9 ± 6.1)e-5 [-]	(6.9 ± 1.5)e-5 [-]	(11.0 ± 3.0)e-5 [-]	(14.0 ± 7.0)e-5 [-]	(-3.0 ± 7.0)e-5 [-]	True
11	(5.0 ± 1.0)e-4 [-]	(158.4 ± 5.0)e-1 [-]	(27.5 ± 5.0)e-1 [-]	(39.8 ± 5.0)e-1 [-]	(31.6 ± 6.4)e-6 [-]	(18.2 ± 5.0)e-5 [-]	(12.6 ± 3.0)e-5 [-]	(6.0 ± 2.0)e-5 [-]	(6.0 ± 6.0)e-5 [-]	(1.0 ± 6.0)e-5 [-]	True
12	(5.0 ± 1.0)e-4 [-]	(37.8 ± 5.0)e-1 [-]	(11.4 ± 5.0)e-1 [-]	(16.4 ± 5.0)e-1 [-]	(13.2 ± 3.2)e-5 [-]	(4.4 ± 2.2)e-4 [-]	(3.0 ± 1.2)e-4 [-]	(26.0 ± 7.0)e-5 [-]	(1.0 ± 3.0)e-4 [-]	(1.0 ± 3.0)e-4 [-]	True
12	(5.0 ± 1.0)e-4 [-]	(29.0 ± 5.0)e-1 [-]	(7.0 ± 5.0)e-1 [-]	(10.0 ± 5.0)e-1 [-]	(17.2 ± 4.6)e-5 [-]	(7.1 ± 5.3)e-4 [-]	(5.0 ± 2.7)e-4 [-]	(3.4 ± 1.0)e-4 [-]	(2.0 ± 6.0)e-4 [-]	(1.0 ± 7.0)e-4 [-]	True
12	(5.0 ± 1.0)e-4 [-]	(28.8 ± 5.0)e-1 [-]	(7.9 ± 5.0)e-1 [-]	(16.4 ± 5.0)e-1 [-]	(17.4 ± 4.6)e-5 [-]	(6.3 ± 4.3)e-4 [-]	(3.0 ± 1.2)e-4 [-]	(3.5 ± 1.0)e-4 [-]	(3.0 ± 5.0)e-4 [-]	(0.0 ± 5.0)e-4 [-]	True
12	(5.0 ± 1.0)e-4 [-]	(30.7 ± 5.0)e-1 [-]	(7.6 ± 5.0)e-1 [-]	(17.4 ± 5.0)e-1 [-]	(16.3 ± 4.3)e-5 [-]	(6.6 ± 4.6)e-4 [-]	(2.9 ± 1.1)e-4 [-]	(33.0 ± 9.0)e-5 [-]	(4.0 ± 5.0)e-4 [-]	(-0.0 ± 5.0)e-4 [-]	True
12	(5.0 ± 1.0)e-4 [-]	(32.0 ± 5.0)e-1 [-]	(8.2 ± 5.0)e-1 [-]	(16.4 ± 5.0)e-1 [-]	(15.6 ± 4.0)e-5 [-]	(6.1 ± 4.0)e-4 [-]	(3.0 ± 1.2)e-4 [-]	(31.0 ± 8.0)e-5 [-]	(3.0 ± 5.0)e-4 [-]	(0.0 ± 5.0)e-4 [-]	True
13	(5.0 ± 1.0)e-4 [-]	(123.5 ± 5.0)e-1 [-]	(14.0 ± 5.0)e-1 [-]	(17.1 ± 5.0)e-1 [-]	(40.5 ± 8.3)e-6 [-]	(3.6 ± 1.5)e-4 [-]	(2.9 ± 1.1)e-4 [-]	(8.0 ± 2.0)e-5 [-]	(1.0 ± 2.0)e-4 [-]	(-0.0 ± 2.0)e-4 [-]	True
13	(5.0 ± 1.0)e-4 [-]	(112.8 ± 5.0)e-1 [-]	(18.8 ± 5.0)e-1 [-]	(21.0 ± 5.0)e-1 [-]	(44.3 ± 9.1)e-6 [-]	(26.6 ± 8.9)e-5 [-]	(23.8 ± 7.5)e-5 [-]	(9.0 ± 2.0)e-5 [-]	(0.0 ± 2.0)e-4 [-]	(1.0 ± 2.0)e-4 [-]	True
13	(5.0 ± 1.0)e-4 [-]	(123.2 ± 5.0)e-1 [-]	(16.3 ± 5.0)e-1 [-]	(17.8 ± 5.0)e-1 [-]	(40.6 ± 8.3)e-6 [-]	(3.1 ± 1.2)e-4 [-]	(28.1 ± 9.7)e-5 [-]	(8.0 ± 2.0)e-5 [-]	(0.0 ± 2.0)e-4 [-]	(1.0 ± 2.0)e-4 [-]	True
13	(5.0 ± 1.0)e-4 [-]	(89.2 ± 5.0)e-1 [-]	(14.2 ± 5.0)e-1 [-]	(20.2 ± 5.0)e-1 [-]	(5.6 ± 1.2)e-5 [-]	(3.5 ± 1.5)e-4 [-]	(24.8 ± 7.9)e-5 [-]	(11.0 ± 3.0)e-5 [-]	(1.0 ± 2.0)e-4 [-]	(0.0 ± 2.0)e-4 [-]	True
13	(5.0 ± 1.0)e-4 [-]	(126.8 ± 5.0)e-1 [-]	(14.5 ± 5.0)e-1 [-]	(19.0 ± 5.0)e-1 [-]	(39.4 ± 8.1)e-6 [-]	(3.4 ± 1.4)e-4 [-]	(26.3 ± 8.7)e-5 [-]	(8.0 ± 2.0)e-5 [-]	(1.0 ± 2.0)e-4 [-]	(0.0 ± 2.0)e-4 [-]	True
14	(5.0 ± 1.0)e-4 [-]	(18.0 ± 5.0)e-1 [-]	(4.6 ± 5.0)e-1 [-]	(19.8 ± 5.0)e-1 [-]	(27.8 ± 9.6)e-5 [-]	(1.1 ± 1.3)e-3 [-]	(25.3 ± 8.2)e-5 [-]	(6.0 ± 2.0)e-4 [-]	(1.0 ± 2.0)e-3 [-]	(-0.0 ± 2.0)e-3 [-]	True
14	(5.0 ± 1.0)e-4 [-]	(20.1 ± 5.0)e-1 [-]	(5.3 ± 5.0)e-1 [-]	(19.1 ± 5.0)e-1 [-]	(24.9 ± 8.0)e-5 [-]	(9.4 ± 9.1)e-4 [-]	(26.2 ± 8.7)e-5 [-]	(5.0 ± 2.0)e-4 [-]	(0.7 ± 1.0)e-3 [-]	(-0.2 ± 1.0)e-3 [-]	True
14	(5.0 ± 1.0)e-4 [-]	(19.0 ± 5.0)e-1 [-]	(3.0 ± 5.0)e-1 [-]	(16.2 ± 5.0)e-1 [-]	(26.3 ± 8.7)e-5 [-]	(1.7 ± 2.8)e-3 [-]	(3.1 ± 1.2)e-4 [-]	(5.0 ± 2.0)e-4 [-]	(1.0 ± 3.0)e-3 [-]	(-1.0 ± 3.0)e-3 [-]	True
14	(5.0 ± 1.0)e-4 [-]	(18.6 ± 5.0)e-1 [-]	(4.8 ± 5.0)e-1 [-]	(17.2 ± 5.0)e-1 [-]	(26.9 ± 9.1)e-5 [-]	(1.0 ± 1.2)e-3 [-]	(2.9 ± 1.1)e-4 [-]	(5.0 ± 2.0)e-4 [-]	(1.0 ± 2.0)e-3 [-]	(-0.0 ± 2.0)e-3 [-]	True
14	(5.0 ± 1.0)e-4 [-]	(21.6 ± 5.0)e-1 [-]	(6.2 ± 5.0)e-1 [-]	(18.4 ± 5.0)e-1 [-]	(23.1 ± 7.1)e-5 [-]	(8.1 ± 6.8)e-4 [-]	(27.2 ± 9.2)e-5 [-]	(5.0 ± 2.0)e-4 [-]	(5.0 ± 7.0)e-4 [-]	(-1.0 ± 8.0)e-4 [-]	True
15	(5.0 ± 1.0)e-4 [-]	(17.7 ± 5.0)e-1 [-]	(28.4 ± 5.0)e-1 [-]	(145.0 ± 5.0)e-1 [-]	(28.2 ± 9.8)e-5 [-]	(17.6 ± 4.7)e-5 [-]	(34.5 ± 7.0)e-6 [-]	(6.0 ± 2.0)e-4 [-]	(14.0 ± 5.0)e-5 [-]	(4.0 ± 3.0)e-4 [-]	False
15	(5.0 ± 1.0)e-4 [-]	(12.8 ± 5.0)e-1 [-]	(35.1 ± 5.0)e-1 [-]	(125.6 ± 5.0)e-1 [-]	(3.9 ± 1.8)e-4 [-]	(14.2 ± 3.5)e-5 [-]	(39.8 ± 8.2)e-6 [-]	(8.0 ± 4.0)e-4 [-]	(10.0 ± 4.0)e-5 [-]	(7.0 ± 4.0)e-4 [-]	False
15	(5.0 ± 1.0)e-4 [-]	(15.3 ± 5.0)e-1 [-]	(32.8 ± 5.0)e-1 [-]	(132.0 ± 5.0)e-1 [-]	(3.3 ± 1.3)e-4 [-]	(15.2 ± 3.9)e-5 [-]	(37.9 ± 7.8)e-6 [-]	(7.0 ± 3.0)e-4 [-]	(11.0 ± 4.0)e-5 [-]	(5.0 ± 3.0)e-4 [-]	False
15	(5.0 ± 1.0)e-4 [-]	(13.7 ± 5.0)e-1 [-]	(31.4 ± 5.0)e-1 [-]	(127.1 ± 5.0)e-1 [-]	(3.6 ± 1.6)e-4 [-]	(15.9 ± 4.1)e-5 [-]	(39.3 ± 8.1)e-6 [-]	(7.0 ± 4.0)e-4 [-]	(12.0 ± 5.0)e-5 [-]	(6.0 ± 4.0)e-4 [-]	False
15	(5.0 ± 1.0)e-4 [-]	(14.6 ± 5.0)e-1 [-]	(31.8 ± 5.0)e-1 [-]	(122.2 ± 5.0)e-1 [-]	(3.4 ± 1.4)e-4 [-]	(15.7 ± 4.1)e-5 [-]	(40.9 ± 8.4)e-6 [-]	(7.0 ± 3.0)e-4 [-]	(12.0 ± 5.0)e-5 [-]	(6.0 ± 3.0)e-4 [-]	False