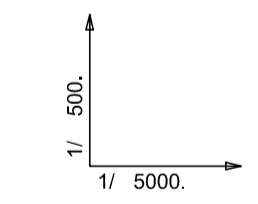


LIVELLETTA	L=87.50 D=2.25 P=0.025	D=17.33 P=0.0182	L=1070.06	D=8.10 P=0.0310	L=261.33	D=1.20 P=0.0034	L=354.74	D=50.43 P=0.0859	L=765.80	D=32.18 P=0.0545	L=590.04	D=7.89 P=0.0225	L=342.02	D=8.24 P=0.0158	L=527.69	L=100.00 D=0.03 P=0.0005
	Rv = 5000 L2 = 25 f = 0.048 D = 0.0088 b = 2.9000E-02 a = 1.0000E-04		Rv = 6000 L2 = 141.6 f = 1.871 D = 0.047 b = 1.6200E-02 a = 8.3333E-05	Rv = 6000 L2 = 110.4 f = 0.782 D = 0.028 b = 3.1000E-02 a = 6.2500E-05	Rv = 6000 L2 = 187.5 f = 2.930 D = 0.053 b = 3.4000E-03 a = 8.3333E-05		Rv = 7000 L2 = 421.61 f = 5.897 D = 0.120 b = 6.5900E-02 a = 7.1402E-05		Rv = 5500 L2 = 88.185 f = 0.707 D = 0.032 b = 5.4560E-02 a = 9.2000E-05		Rv = 5500 L2 = 104.775 f = 0.398 D = 0.038 b = 2.2500E-02 a = 1.0000E-05		Rv = 6000 L2 = 39 f = 0.152 D = 0.016 b = 1.5600E-02 a = 1.0000E-05			



NUMERO SEZIONI	0 C1	1b	1a	2	3	4	5	6	7	8	9	10	11	11a	12	13	14	15	16	17	19	20	21	22	22a	23	23a	24	24a	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
DISTANZE PARZIALI	75.05	124.39	99.29	99.04	104.87	101.14	49.33	119.60	71.54	189.79	85.89	68.90	81.88	12.23	13.15	240.49	43.34	125.13	52.19	47.36	110	83.35	72.15	31.33	32.78	10.28	81.17	79.24	105.60	66.01	70.06	105.60	70.91	87.92	113.06	114.41	87.55	135.20	87	75.88																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
DISTANZE PROGRESSIVE	0.00	149.44	248.73	347.77	452.64	553.78	654.92	774.52	846.06	1035.05	1120.94	1219.84	1308.73	1400.27	1471.81	1661.30	1704.64	1829.78	1911.22	2000.37	2043.71	2126.86	2168.91	2211.05	2253.19	2295.33	2337.47	2379.61	2421.75	2463.89	2506.03	2548.17	2590.31	2632.45	2674.59	2716.73	2758.87	2801.01	2843.15	2885.29	2927.43	2969.57	3011.71	3053.85	3095.99	3138.13	3180.27	3222.41	3264.55	3306.69	3348.83	3390.97	3433.11	3475.25	3517.39	3559.53	3601.67	3643.81	3685.95	3728.09	3770.23	3812.37	3854.51	3896.65	3938.79	3980.93	4023.07	4065.21	4107.35	4149.49	4191.63	4233.77	4275.91	4318.05	4360.19	4402.33	4444.47	4486.61	4528.75	4570.89	4613.03	4655.17	4697.31	4739.45	4781.59	4823.73	4865.87	4908.01	4950.15	4992.29	5034.43	5076.57	5118.71	5160.85	5202.99	5245.13	5287.27	5329.41	5371.55	5413.69	5455.83	5497.97	5540.11	5582.25	5624.39	5666.53	5708.67	5750.81	5792.95	5835.09	5877.23	5919.37	5961.51	6003.65	6045.79	6087.93	6130.07	6172.21	6214.35	6256.49	6298.63	6340.77	6382.91	6425.05	6467.19	6509.33	6551.47	6593.61	6635.75	6677.89	6720.03	6762.17	6804.31	6846.45	6888.59	6930.73	6972.87	7015.01	7057.15	7099.29	7141.43	7183.57	7225.71	7267.85	7310.00	7352.14	7394.28	7436.42	7478.56	7520.70	7562.84	7604.98	7647.12	7689.26	7731.40	7773.54	7815.68	7857.82	7899.96	7942.10	7984.24	8026.38	8068.52	8110.66	8152.80	8194.94	8237.08	8279.22	8321.36	8363.50	8405.64	8447.78	8489.92	8532.06	8574.20	8616.34	8658.48	8700.62	8742.76	8784.90	8827.04	8869.18	8911.32	8953.46	8995.60	9037.74	9079.88	9122.02	9164.16	9206.30	9248.44	9290.58	9332.72	9374.86	9417.00	9459.14	9501.28	9543.42	9585.56	9627.70	9669.84	9711.98	9754.12	9796.26	9838.40	9880.54	9922.68	9964.82	10006.96	10049.10	10091.24	10133.38	10175.52	10217.66	10259.80	10301.94	10344.08	10386.22	10428.36	10470.50	10512.64	10554.78	10596.92	10639.06	10681.20	10723.34	10765.48	10807.62	10849.76	10891.90	10934.04	10976.18	11018.32	11060.46	11102.60	11144.74	11186.88	11229.02	11271.16	11313.30	11355.44	11397.58	11439.72	11481.86	11524.00	11566.14	11608.28	11650.42	11692.56	11734.70	11776.84	11818.98	11861.12	11903.26	11945.40	11987.54	20029.68	20071.82	20113.96	20156.10	20198.24	20240.38	20282.52	20324.66	20366.80	20408.94	20451.08	20493.22	20535.36	20577.50	20619.64	20661.78	20703.92	20746.06	20788.20	20830.34	20872.48	20914.62	20956.76	21000.00	21042.14	21084.28	21126.42	21168.56	21210.70	21252.84	21294.98	21337.12	21379.26	21421.40	21463.54	21505.68	21547.82	21589.96	21632.10	21674.24	21716.38	21758.52	21800.66	21842.80	21884.94	21927.08	21969.22	22011.36	22053.50	22095.64	22137.78	22179.92	22222.06	22264.20	22306.34	22348.48	22390.62	22432.76	22474.90	22517.04	22559.18	22601.32	22643.46	22685.60	22727.74	22769.88	22812.02	22854.16	22896.30	22938.44	22980.58	23022.72	23064.86	23107.00	23149.14	23191.28	23233.42	23275.56	23317.70	23359.84	23401.98	23444.12	23486.26	23528.40	23570.54	23612.68	23654.82	23696.96	23739.10	23781.24	23823.38	23865.52	23907.66	23949.80	23991.94	24034.08	24076.22	24118.36	24160.50	24202.64	24244.78	24286.92	24329.06	24371.20	24413.34	24455.48	24497.62	24539.76	24581.90	24624.04	24666.18	24708.32	24750.46	24792.60	24834.74	24876.88	24919.02	24961.16	25003.30	25045.44	25087.58	25129.72	25171.86	25214.00	25256.14	25298.28	25340.42	25382.56	25424.70	25466.84	25508.98	25551.12	25593.26	25635.40	25677.54	25719.68	25761.82	25803.96	25846.10	25888.24	25930.38	25972.52	26014.66	26056.80	26098.94	26141.08	26183.22	26225.36	26267.50	26309.64	26351.78	26393.92	26436.06	26478.20	26520.34	26562.48	26604.62	26646.76	26688.90	26731.04	26773.18	26815.32	26857.46	26899.60	26941.74	26983.88	27026.02	27068.16	27110.30	27152.44	27194.58	27236.72	27278.86	27321.00	27363.14	27405.28	27447.42	27489.56	27531.70	27573.84	27616.00	27658.14	27700.28	27742.42	27784.56	27826.70	27868.84	27910.98	27953.12	27995.26	28037.40	28079.54	28121.68	28163.82	28205.96	28248.10	28290.24	28332.38	28374.52	28416.66	28458.80	28500.94	28543.08	28585.22	28627.36	28669.50	28711.64	28753.78	28795.92	28838.06	28880.20	28922.34	28964.48	29006.62	29048.76	29090.90	29133.04	29175.18	29217.32	29259.46	29301.60	29343.74	29385.88	29428.02	29470.16	29512.30	29554.44	29596.58	29638.72	29680.86	29723.00	29765.14	29807.28	29849.42	29891.56	29933.70	29975.84	30017.98	30060.12	30102.26	30144.40	30186.54	30228.68	30270.82	30312.96	30355.10	30397.24	30439.38	30481.52	30523.66	30565.80	30607.94	30650.08	30692.22	30734.36	30776.50	30818.64	30860.78	30902.92	30945.06	30987.20	31029.34	31071.48	31113.62	31155.76	31197.90	31240.04	31282.18	31324.32	31366.46	31408.60	31450.74	31492.88	31535.02	31577.16	31619.30	31661.44	31703.58	31745.72	31787.86	31830.00	31872.14	31914.28	31956.42	32000.00	32042.14	32084.28	32126.42	32168.56	32210.70	32252.84	32294.98	32337.12	32379.26	32421.40	32463.54	32505.68	32547.82	32589.96	32632.10	32674.24	32716.38	32758.52	32800.66	32842.80	32884.94	32927.08	32969.22	33011.36	33053.50	33095.64	33137.78	33179.92	33222.06	33264.20	33306.34	33348.48	33390.62	33432.76	33474.90	33517.04	33559.18	33601.32	33643.46	33685.60	33727.74	33769.88	33812.02	33854.16	33896.30	33938.44	33980.58	34022.72	34064.86	34107.00	34149.14	34191.28	34233.42	34275.56	34317.70	34359.84	34401.98	34444.12	34486.26	34528.40	34570.54	34612.68	34654.82	34696.96	34739.10	34781.24	34823.38	34865.52	34907.66	34949.80	34991.94	35034.08	35076.22	35118.36	35160.50	35202.64	35244.78	35286.92	35329.06	35371.20	35413.34	35455.48	35497.62	35539.76	35581.90	35624.04	35666.18	35708.32	35750.46	35792.60	35834.74	35876.88	35919.02	35961.16	36003.30	36045.44	36087.58	36129.72	36171.86	36214.00	36256.14	36298.28	36340.42	36382.56	36424.70	36466.84	36508.98	36551.12	36593.26	36635.40	36677.54	36719.68	36761.82	36803.96	36846.10	36888.24	36930.38	36972.52	37014.66	37056.80	37098.94	37141.08	37183.22	37225.36	37267.50	37309.64	37351.78	37393.92	37436.06	37478.20	37520.34	37562.48	37604.62	37646.76	37688.90	37731.04	37773.18	37815.32	37857.46	37899.60	37941.74	37983.88	38026.02	38068.16	38110.30	38152.44	38194.58	38236.72	38278.86	38321.00	38363.14	38405.28	38447.42	38489.56	38531.70	38573.84	38616.00	38658.14	38700.28	38742.42	38784.56	38826.70	38868.84	38910.98	38953.12	38995.26	39037.40	39079.54	39121.68	39163.82	39205.96	39248.10	39290.24	39332.38	39374.52	39416.66	39458.80	39500.94	39543.08	39585.22	39627.36	39669.50	39711.64	39753.78	39795.92	39838.06	39880.20	39922.34	39964.48	40006.62	40048.76	40090.90	40133.04	40175.18	40217.32	40259.46	40301.60	40343.74	40385.88	40428.02	40470.16	40512.30	40554.44	40596.58	40638.72	40680.86	40723.00	40765.14	40807.28	40849.42	40891.56	40933.70	40975.84	41017.98	41060.12	41102.26	41144.40	41186.54	41228.68	41270.82	41312.96	41355.10	41397.24	41439.38	41481.52	41523.66	41565.80	41607.94	41650.08	41692.22	41734.36	41776.50	41818.64	41860.78	41902.92	41945.06	41987.20	42029.34	42071.48	42113.62	42155.76	42197.90	42240.04	42282.18	42324.32	42366.46	42408.60	42450.74	42492.88	42535.02	42577.16	42619.30	42661.44	42703.58	42745.72	42787.86	42830.00	42872.14	42914.28	42956.42	43000.00	43042.14	43084.28	43126.42	43168.56	43