东吴人寿保险股份有限公司
SOOCHOW LIFE INSURANCE CO.,LTD.

东吴年年承恩年金保险（分红型）
现金价值表（全表）

（保险期间终身，基本保险金额1000元）

基本保险金额	性别	交费期间（年）	年龄（周岁）	保单年度	期初现金价值(元)	期末现金价值(元)
1000	M	1	0	1	0.00	6967.88
1000	M	1	0	2	6967.88	6977.76
1000	M	1	0	3	6977.76	6988.72
1000	M	1	0	4	6988.72	7000.69
1000	M	1	0	5	7000.69	7013.55
1000	M	1	0	6	7013.55	7027.21
1000	M	1	0	7	7027.21	7041.56
1000	M	1	0	8	7041.56	7056.58
1000	M	1	0	9	7056.58	7072.26
1000	M	1	0	10	7072.26	7088.64
1000	M	1	0	11	7088.64	7105.76
1000	M	1	0	12	7105.76	7123.66
1000	M	1	0	13	7123.66	7142.36
1000	M	1	0	14	7142.36	7161.87
1000	M	1	0	15	7161.87	7182.17
1000	M	1	0	16	7182.17	7203.22
1000	M	1	0	17	7203.22	7225.00
1000	M	1	0	18	7225.00	7247.45
1000	M	1	0	19	7247.45	7270.60
1000	M	1	0	20	7270.60	7294.45
1000	M	1	0	21	7294.45	7319.10
1000	M	1	0	22	7319.10	7344.64
1000	M	1	0	23	7344.64	7371.18
1000	M	1	0	24	7371.18	7398.78
1000	M	1	0	25	7398.78	7427.51
1000	M	1	0	26	7427.51	7457.44
1000	M	1	0	27	7457.44	7488.63
1000	M	1	0	28	7488.63	7521.14
1000	M	1	0	29	7521.14	7555.02
1000	M	1	0	30	7555.02	7590.30
1000	M	1	0	31	7590.30	7627.04
1000	M	1	0	32	7627.04	7665.28
1000	M	1	0	33	7665.28	7705.07
1000	M	1	0	34	7705.07	7746.46
1000	M	1	0	35	7746.46	7789.52
1000	M	1	0	36	7789.52	7834.29
1000	M	1	0	37	7834.29	7880.82
1000	M	1	0	38	7880.82	7929.15
1000	M	1	0	39	7929.15	7979.29
1000	M	1	0	40	7979.29	8031.28
1000	M	1	0	41	8031.28	8085.17

1000	M	1	0	42	8085.17	8141.02
1000	M	1	0	43	8141.02	8198.91
1000	M	1	0	44	8198.91	8258.93
1000	M	1	0	45	8258.93	8321.16
1000	M	1	0	46	8321.16	8385.63
1000	M	1	0	47	8385.63	8452.37
1000	M	1	0	48	8452.37	8521.50
1000	M	1	0	49	8521.50	8592.91
1000	M	1	0	50	8592.91	8666.58
1000	M	1	0	51	8666.58	8742.61
1000	M	1	0	52	8742.61	8821.15
1000	M	1	0	53	8821.15	8902.43
1000	M	1	0	54	8902.43	8986.55
1000	M	1	0	55	8986.55	9073.54
1000	M	1	0	56	9073.54	9163.35
1000	M	1	0	57	9163.35	9255.81
1000	M	1	0	58	9255.81	9350.66
1000	M	1	0	59	9350.66	9447.51
1000	M	1	0	60	9447.51	9545.85
1000	M	1	0	61	9545.85	9645.09
1000	M	1	0	62	9645.09	9745.78
1000	M	1	0	63	9745.78	9848.26
1000	M	1	0	64	9848.26	9952.42
1000	M	1	0	65	9952.42	10058.16
1000	M	1	0	66	10058.16	10165.34
1000	M	1	0	67	10165.34	10273.70
1000	M	1	0	68	10273.70	10383.07
1000	M	1	0	69	10383.07	10493.26
1000	M	1	0	70	10493.26	10604.07
1000	M	1	0	71	10604.07	10715.29
1000	M	1	0	72	10715.29	10826.68
1000	M	1	0	73	10826.68	10938.02
1000	M	1	0	74	10938.02	11049.04
1000	M	1	0	75	11049.04	11159.70
1000	M	1	0	76	11159.70	11269.78
1000	M	1	0	77	11269.78	11379.05
1000	M	1	0	78	11379.05	11487.28
1000	M	1	0	79	11487.28	11594.23
1000	M	1	0	80	11594.23	11699.67
1000	M	1	0	81	11699.67	11803.39
1000	M	1	0	82	11803.39	11905.15
1000	M	1	0	83	11905.15	12004.76
1000	M	1	0	84	12004.76	12102.01
1000	M	1	0	85	12102.01	12196.71
1000	M	1	0	86	12196.71	12288.69
1000	M	1	0	87	12288.69	12377.80
1000	M	1	0	88	12377.80	12463.89
1000	M	1	0	89	12463.89	12546.85
1000	M	1	0	90	12546.85	12626.57
1000	M	1	0	91	12626.57	12702.98
1000	M	1	0	92	12702.98	12776.03
1000	M	1	0	93	12776.03	12845.68
1000	M	1	0	94	12845.68	12911.95
1000	M	1	0	95	12911.95	12974.88

1000	M	1	0	96	12974.88	13034.56
1000	M	1	0	97	13034.56	13091.18
1000	M	1	0	98	13091.18	13145.02
1000	M	1	0	99	13145.02	13196.62
1000	M	1	0	100	13196.62	13246.89
1000	M	1	0	101	13246.89	13297.59
1000	M	1	0	102	13297.59	13352.19
1000	M	1	0	103	13352.19	13417.95
1000	M	1	0	104	13417.95	13510.89
1000	M	1	0	105	13510.89	13668.49
1000	M	1	0	106	13668.49	0.00
1000	M	1	1	1	0.00	6978.10
1000	M	1	1	2	6978.10	6989.08
1000	M	1	1	3	6989.08	7001.06
1000	M	1	1	4	7001.06	7013.93
1000	M	1	1	5	7013.93	7027.60
1000	M	1	1	6	7027.60	7041.98
1000	M	1	1	7	7041.98	7057.01
1000	M	1	1	8	7057.01	7072.71
1000	M	1	1	9	7072.71	7089.11
1000	M	1	1	10	7089.11	7106.24
1000	M	1	1	11	7106.24	7124.16
1000	M	1	1	12	7124.16	7142.89
1000	M	1	1	13	7142.89	7162.42
1000	M	1	1	14	7162.42	7182.74
1000	M	1	1	15	7182.74	7203.82
1000	M	1	1	16	7203.82	7225.62
1000	M	1	1	17	7225.62	7248.10
1000	M	1	1	18	7248.10	7271.26
1000	M	1	1	19	7271.26	7295.14
1000	M	1	1	20	7295.14	7319.82
1000	M	1	1	21	7319.82	7345.39
1000	M	1	1	22	7345.39	7371.96
1000	M	1	1	23	7371.96	7399.59
1000	M	1	1	24	7399.59	7428.35
1000	M	1	1	25	7428.35	7458.31
1000	M	1	1	26	7458.31	7489.54
1000	M	1	1	27	7489.54	7522.09
1000	M	1	1	28	7522.09	7556.00
1000	M	1	1	29	7556.00	7591.32
1000	M	1	1	30	7591.32	7628.10
1000	M	1	1	31	7628.10	7666.38
1000	M	1	1	32	7666.38	7706.21
1000	M	1	1	33	7706.21	7747.65
1000	M	1	1	34	7747.65	7790.76
1000	M	1	1	35	7790.76	7835.58
1000	M	1	1	36	7835.58	7882.17
1000	M	1	1	37	7882.17	7930.54
1000	M	1	1	38	7930.54	7980.74
1000	M	1	1	39	7980.74	8032.79
1000	M	1	1	40	8032.79	8086.73
1000	M	1	1	41	8086.73	8142.65
1000	M	1	1	42	8142.65	8200.61
1000	M	1	1	43	8200.61	8260.69

1000	M	1	1	44	8260.69	8322.99
1000	M	1	1	45	8322.99	8387.53
1000	M	1	1	46	8387.53	8454.35
1000	M	1	1	47	8454.35	8523.55
1000	M	1	1	48	8523.55	8595.04
1000	M	1	1	49	8595.04	8668.79
1000	M	1	1	50	8668.79	8744.90
1000	M	1	1	51	8744.90	8823.54
1000	M	1	1	52	8823.54	8904.90
1000	M	1	1	53	8904.90	8989.12
1000	M	1	1	54	8989.12	9076.20
1000	M	1	1	55	9076.20	9166.11
1000	M	1	1	56	9166.11	9258.67
1000	M	1	1	57	9258.67	9353.63
1000	M	1	1	58	9353.63	9450.58
1000	M	1	1	59	9450.58	9549.03
1000	M	1	1	60	9549.03	9648.38
1000	M	1	1	61	9648.38	9749.18
1000	M	1	1	62	9749.18	9851.78
1000	M	1	1	63	9851.78	9956.06
1000	M	1	1	64	9956.06	10061.91
1000	M	1	1	65	10061.91	10169.21
1000	M	1	1	66	10169.21	10277.69
1000	M	1	1	67	10277.69	10387.18
1000	M	1	1	68	10387.18	10497.49
1000	M	1	1	69	10497.49	10608.43
1000	M	1	1	70	10608.43	10719.77
1000	M	1	1	71	10719.77	10831.29
1000	M	1	1	72	10831.29	10942.74
1000	M	1	1	73	10942.74	11053.88
1000	M	1	1	74	11053.88	11164.67
1000	M	1	1	75	11164.67	11274.87
1000	M	1	1	76	11274.87	11384.26
1000	M	1	1	77	11384.26	11492.61
1000	M	1	1	78	11492.61	11599.68
1000	M	1	1	79	11599.68	11705.24
1000	M	1	1	80	11705.24	11809.07
1000	M	1	1	81	11809.07	11910.95
1000	M	1	1	82	11910.95	12010.66
1000	M	1	1	83	12010.66	12108.02
1000	M	1	1	84	12108.02	12202.82
1000	M	1	1	85	12202.82	12294.91
1000	M	1	1	86	12294.91	12384.12
1000	M	1	1	87	12384.12	12470.30
1000	M	1	1	88	12470.30	12553.35
1000	M	1	1	89	12553.35	12633.16
1000	M	1	1	90	12633.16	12709.66
1000	M	1	1	91	12709.66	12782.78
1000	M	1	1	92	12782.78	12852.51
1000	M	1	1	93	12852.51	12918.86
1000	M	1	1	94	12918.86	12981.85
1000	M	1	1	95	12981.85	13041.61
1000	M	1	1	96	13041.61	13098.28
1000	M	1	1	97	13098.28	13152.19

1000	M	1	1	98	13152.19	13203.84
1000	M	1	1	99	13203.84	13254.16
1000	M	1	1	100	13254.16	13304.92
1000	M	1	1	101	13304.92	13359.58
1000	M	1	1	102	13359.58	13425.41
1000	M	1	1	103	13425.41	13518.46
1000	M	1	1	104	13518.46	13676.24
1000	M	1	1	105	13676.24	0.00
1000	M	1	2	1	0.00	6989.46
1000	M	1	2	2	6989.46	7001.45
1000	M	1	2	3	7001.45	7014.34
1000	M	1	2	4	7014.34	7028.03
1000	M	1	2	5	7028.03	7042.42
1000	M	1	2	6	7042.42	7057.47
1000	M	1	2	7	7057.47	7073.18
1000	M	1	2	8	7073.18	7089.60
1000	M	1	2	9	7089.60	7106.76
1000	M	1	2	10	7106.76	7124.70
1000	M	1	2	11	7124.70	7143.45
1000	M	1	2	12	7143.45	7163.00
1000	M	1	2	13	7163.00	7183.35
1000	M	1	2	14	7183.35	7204.45
1000	M	1	2	15	7204.45	7226.27
1000	M	1	2	16	7226.27	7248.78
1000	M	1	2	17	7248.78	7271.97
1000	M	1	2	18	7271.97	7295.88
1000	M	1	2	19	7295.88	7320.59
1000	M	1	2	20	7320.59	7346.19
1000	M	1	2	21	7346.19	7372.78
1000	M	1	2	22	7372.78	7400.45
1000	M	1	2	23	7400.45	7429.24
1000	M	1	2	24	7429.24	7459.24
1000	M	1	2	25	7459.24	7490.51
1000	M	1	2	26	7490.51	7523.09
1000	M	1	2	27	7523.09	7557.04
1000	M	1	2	28	7557.04	7592.41
1000	M	1	2	29	7592.41	7629.23
1000	M	1	2	30	7629.23	7667.55
1000	M	1	2	31	7667.55	7707.43
1000	M	1	2	32	7707.43	7748.92
1000	M	1	2	33	7748.92	7792.08
1000	M	1	2	34	7792.08	7836.96
1000	M	1	2	35	7836.96	7883.59
1000	M	1	2	36	7883.59	7932.03
1000	M	1	2	37	7932.03	7982.28
1000	M	1	2	38	7982.28	8034.39
1000	M	1	2	39	8034.39	8088.40
1000	M	1	2	40	8088.40	8144.38
1000	M	1	2	41	8144.38	8202.41
1000	M	1	2	42	8202.41	8262.56
1000	M	1	2	43	8262.56	8324.93
1000	M	1	2	44	8324.93	8389.55
1000	M	1	2	45	8389.55	8456.44
1000	M	1	2	46	8456.44	8525.73

1000	M	1	2	47	8525.73	8597.30
1000	M	1	2	48	8597.30	8671.14
1000	M	1	2	49	8671.14	8747.34
1000	M	1	2	50	8747.34	8826.07
1000	M	1	2	51	8826.07	8907.53
1000	M	1	2	52	8907.53	8991.84
1000	M	1	2	53	8991.84	9079.03
1000	M	1	2	54	9079.03	9169.04
1000	M	1	2	55	9169.04	9261.71
1000	M	1	2	56	9261.71	9356.78
1000	M	1	2	57	9356.78	9453.85
1000	M	1	2	58	9453.85	9552.41
1000	M	1	2	59	9552.41	9651.88
1000	M	1	2	60	9651.88	9752.80
1000	M	1	2	61	9752.80	9855.51
1000	M	1	2	62	9855.51	9959.91
1000	M	1	2	63	9959.91	10065.89
1000	M	1	2	64	10065.89	10173.32
1000	M	1	2	65	10173.32	10281.92
1000	M	1	2	66	10281.92	10391.54
1000	M	1	2	67	10391.54	10501.99
1000	M	1	2	68	10501.99	10613.05
1000	M	1	2	69	10613.05	10724.52
1000	M	1	2	70	10724.52	10836.17
1000	M	1	2	71	10836.17	10947.76
1000	M	1	2	72	10947.76	11059.03
1000	M	1	2	73	11059.03	11169.95
1000	M	1	2	74	11169.95	11280.28
1000	M	1	2	75	11280.28	11389.80
1000	M	1	2	76	11389.80	11498.27
1000	M	1	2	77	11498.27	11605.47
1000	M	1	2	78	11605.47	11711.15
1000	M	1	2	79	11711.15	11815.10
1000	M	1	2	80	11815.10	11917.10
1000	M	1	2	81	11917.10	12016.93
1000	M	1	2	82	12016.93	12114.40
1000	M	1	2	83	12114.40	12209.32
1000	M	1	2	84	12209.32	12301.51
1000	M	1	2	85	12301.51	12390.82
1000	M	1	2	86	12390.82	12477.11
1000	M	1	2	87	12477.11	12560.26
1000	M	1	2	88	12560.26	12640.16
1000	M	1	2	89	12640.16	12716.75
1000	M	1	2	90	12716.75	12789.96
1000	M	1	2	91	12789.96	12859.77
1000	M	1	2	92	12859.77	12926.19
1000	M	1	2	93	12926.19	12989.26
1000	M	1	2	94	12989.26	13049.09
1000	M	1	2	95	13049.09	13105.83
1000	M	1	2	96	13105.83	13159.80
1000	M	1	2	97	13159.80	13211.51
1000	M	1	2	98	13211.51	13261.89
1000	M	1	2	99	13261.89	13312.71
1000	M	1	2	100	13312.71	13367.43

1000	M	1	2	101	13367.43	13433.34
1000	M	1	2	102	13433.34	13526.50
1000	M	1	2	103	13526.50	13684.46
1000	M	1	2	104	13684.46	0.00
1000	M	1	3	1	0.00	7001.86
1000	M	1	3	2	7001.86	7014.77
1000	M	1	3	3	7014.77	7028.48
1000	M	1	3	4	7028.48	7042.88
1000	M	1	3	5	7042.88	7057.95
1000	M	1	3	6	7057.95	7073.69
1000	M	1	3	7	7073.69	7090.13
1000	M	1	3	8	7090.13	7107.30
1000	M	1	3	9	7107.30	7125.27
1000	M	1	3	10	7125.27	7144.04
1000	M	1	3	11	7144.04	7163.62
1000	M	1	3	12	7163.62	7183.99
1000	M	1	3	13	7183.99	7205.12
1000	M	1	3	14	7205.12	7226.96
1000	M	1	3	15	7226.96	7249.50
1000	M	1	3	16	7249.50	7272.72
1000	M	1	3	17	7272.72	7296.66
1000	M	1	3	18	7296.66	7321.40
1000	M	1	3	19	7321.40	7347.03
1000	M	1	3	20	7347.03	7373.66
1000	M	1	3	21	7373.66	7401.36
1000	M	1	3	22	7401.36	7430.19
1000	M	1	3	23	7430.19	7460.22
1000	M	1	3	24	7460.22	7491.53
1000	M	1	3	25	7491.53	7524.15
1000	M	1	3	26	7524.15	7558.15
1000	M	1	3	27	7558.15	7593.55
1000	M	1	3	28	7593.55	7630.42
1000	M	1	3	29	7630.42	7668.79
1000	M	1	3	30	7668.79	7708.72
1000	M	1	3	31	7708.72	7750.26
1000	M	1	3	32	7750.26	7793.48
1000	M	1	3	33	7793.48	7838.41
1000	M	1	3	34	7838.41	7885.10
1000	M	1	3	35	7885.10	7933.59
1000	M	1	3	36	7933.59	7983.91
1000	M	1	3	37	7983.91	8036.09
1000	M	1	3	38	8036.09	8090.16
1000	M	1	3	39	8090.16	8146.21
1000	M	1	3	40	8146.21	8204.31
1000	M	1	3	41	8204.31	8264.54
1000	M	1	3	42	8264.54	8326.98
1000	M	1	3	43	8326.98	8391.68
1000	M	1	3	44	8391.68	8458.66
1000	M	1	3	45	8458.66	8528.04
1000	M	1	3	46	8528.04	8599.69
1000	M	1	3	47	8599.69	8673.63
1000	M	1	3	48	8673.63	8749.92
1000	M	1	3	49	8749.92	8828.75
1000	M	1	3	50	8828.75	8910.31

1000	M	1	3	51	8910.31	8994.72
1000	M	1	3	52	8994.72	9082.02
1000	M	1	3	53	9082.02	9172.15
1000	M	1	3	54	9172.15	9264.93
1000	M	1	3	55	9264.93	9360.11
1000	M	1	3	56	9360.11	9457.31
1000	M	1	3	57	9457.31	9555.99
1000	M	1	3	58	9555.99	9655.58
1000	M	1	3	59	9655.58	9756.63
1000	M	1	3	60	9756.63	9859.47
1000	M	1	3	61	9859.47	9964.00
1000	M	1	3	62	9964.00	10070.11
1000	M	1	3	63	10070.11	10177.66
1000	M	1	3	64	10177.66	10286.41
1000	M	1	3	65	10286.41	10396.16
1000	M	1	3	66	10396.16	10506.74
1000	M	1	3	67	10506.74	10617.95
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1000	M	1	61	16	13011.95	13162.58
1000	M	1	61	17	13162.58	13311.77
1000	M	1	61	18	13311.77	13459.20
1000	M	1	61	19	13459.20	13604.55
1000	M	1	61	20	13604.55	13747.52
1000	M	1	61	21	13747.52	13887.80
1000	M	1	61	22	13887.80	14025.10
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1000	M	1	61	39	15668.05	15737.34
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1000	M	1	62	15	13130.80	13284.24
1000	M	1	62	16	13284.24	13436.22
1000	M	1	62	17	13436.22	13586.41
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1000	M	1	62	21	14023.04	14162.92
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1000	F	1	1	70	10254.15	10367.79
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1000	F	1	5	83	12183.45	12281.56
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1000	F	1	65	34	15638.03	15723.80
1000	F	1	65	35	15723.80	15807.62
1000	F	1	65	36	15807.62	15892.20
1000	F	1	65	37	15892.20	15982.77
1000	F	1	65	38	15982.77	16089.84
1000	F	1	65	39	16089.84	16235.65
1000	F	1	65	40	16235.65	16470.00
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1000	M	5	0	4	3471.40	5175.67
1000	M	5	0	5	5175.67	7121.72

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1000	M	5	0	8	7158.47	7178.16
1000	M	5	0	9	7178.16	7198.73
1000	M	5	0	10	7198.73	7220.23
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1000	M	5	0	12	7242.68	7266.16
1000	M	5	0	13	7266.16	7290.70
1000	M	5	0	14	7290.70	7316.29
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1000	M	5	0	16	7342.92	7370.54
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1000	M	5	0	18	7399.11	7428.57
1000	M	5	0	19	7428.57	7458.92
1000	M	5	0	20	7458.92	7490.21
1000	M	5	0	21	7490.21	7522.55
1000	M	5	0	22	7522.55	7556.06
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1000	M	5	0	34	8028.88	8083.18
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1000	M	5	0	38	8259.44	8322.83
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1000	M	5	0	59	10187.62	10314.68

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1000	M	10	54	25	19807.27	20098.81
1000	M	10	54	26	20098.81	20386.24
1000	M	10	54	27	20386.24	20668.96
1000	M	10	54	28	20668.96	20946.36
1000	M	10	54	29	20946.36	21217.89
1000	M	10	54	30	21217.89	21482.97
1000	M	10	54	31	21482.97	21741.12
1000	M	10	54	32	21741.12	21991.87
1000	M	10	54	33	21991.87	22234.76
1000	M	10	54	34	22234.76	22469.44
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1000	M	10	54	37	22912.89	23121.18
1000	M	10	54	38	23121.18	23320.30
1000	M	10	54	39	23320.30	23510.17
1000	M	10	54	40	23510.17	23690.81
1000	M	10	54	41	23690.81	23862.35
1000	M	10	54	42	23862.35	24025.05
1000	M	10	54	43	24025.05	24179.38
1000	M	10	54	44	24179.38	24326.15
1000	M	10	54	45	24326.15	24466.79
1000	M	10	54	46	24466.79	24603.82
1000	M	10	54	47	24603.82	24742.03
1000	M	10	54	48	24742.03	24890.87

1000	M	10	54	49	24890.87	25070.12
1000	M	10	54	50	25070.12	25323.49
1000	M	10	54	51	25323.49	25753.09
1000	M	10	54	52	25753.09	0.00
1000	M	10	55	1	0.00	475.90
1000	M	10	55	2	475.90	1648.57
1000	M	10	55	3	1648.57	2891.96
1000	M	10	55	4	2891.96	4404.32
1000	M	10	55	5	4404.32	6004.70
1000	M	10	55	6	6004.70	7835.46
1000	M	10	55	7	7835.46	9770.01
1000	M	10	55	8	9770.01	11812.81
1000	M	10	55	9	11812.81	13967.57
1000	M	10	55	10	13967.57	16238.11
1000	M	10	55	11	16238.11	16540.59
1000	M	10	55	12	16540.59	16846.41
1000	M	10	55	13	16846.41	17155.07
1000	M	10	55	14	17155.07	17466.06
1000	M	10	55	15	17466.06	17778.79
1000	M	10	55	16	17778.79	18092.66
1000	M	10	55	17	18092.66	18407.04
1000	M	10	55	18	18407.04	18721.24
1000	M	10	55	19	18721.24	19034.56
1000	M	10	55	20	19034.56	19346.87
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1000	M	10	55	22	19657.55	19965.93
1000	M	10	55	23	19965.93	20271.36
1000	M	10	55	24	20271.36	20573.20
1000	M	10	55	25	20573.20	20870.78
1000	M	10	55	26	20870.78	21163.49
1000	M	10	55	27	21163.49	21450.68
1000	M	10	55	28	21450.68	21731.80
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1000	M	10	55	38	23908.46	24105.03
1000	M	10	55	39	24105.03	24292.06
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1000	M	10	55	44	24949.84	25095.44
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1000	F	10	0	6	2417.96	3255.40
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1000	F	10	0	9	5094.52	6101.93
1000	F	10	0	10	6101.93	7172.00
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1000	F	10	0	14	7238.62	7262.83
1000	F	10	0	15	7262.83	7288.05
1000	F	10	0	16	7288.05	7314.29
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1000	F	10	0	18	7341.57	7369.93
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1000	F	10	0	58	10088.05	10219.96
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1000	F	10	52	17	14583.80	14845.10
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1000	F	10	52	28	17554.42	17823.20
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1000	F	10	52	31	18351.99	18610.71
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1000	F	10	52	41	20666.14	20856.12
1000	F	10	52	42	20856.12	21037.51
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1000	F	10	52	46	21531.24	21680.55
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