Notengrenzen ausgehend von der Bestehensgrenze (erste Spalte)

	5-4	4-3.7	3.7-3.3	3.3-3	3-2.7	2.7-2.3	2.3-2	2-1.7	1.7-1.3	1.3-1
[1,]	1.0	1.2	1.3	1.4	1.6	1.7	1.8	1.9	2.0	2.1
[2,]	2.0	2.4	2.7	2.9	3.1	3.3	3.6	3.8	4.0	4.2
[3,]	3.0	3.7	4.0	4.3	4.7	5.0	5.3	5.7	6.0	6.3
[4,]	4.0	4.9	5.3	5.8	6.2	6.7	7.1	7.6	8.0	8.4
[5,]	5.0	6.1	6.7	7.2	7.8	8.3	8.9	9.4	10.0	10.6
[6,]	6.0	7.3	8.0	8.7	9.3	10.0	10.7	11.3	12.0	12.7
[7,]	7.0	8.6	9.3	10.1	10.9	11.7	12.4	13.2	14.0	14.8
[8,]	8.0	9.8	10.7	11.6	12.4	13.3	14.2	15.1	16.0	16.9
[9,]	9.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0	18.0	19.0
[10,]	10.0	12.2	13.3	14.4	15.6	16.7	17.8	18.9	20.0	21.1
[11,]	11.0	13.4	14.7	15.9	17.1	18.3	19.6	20.8	22.0	23.2
[12,]	12.0	14.7	16.0	17.3	18.7	20.0	21.3	22.7	24.0	25.3
[13,]	13.0	15.9	17.3	18.8	20.2	21.7	23.1	24.6	26.0	27.4
[14,]	14.0	17.1	18.7	20.2	21.8	23.3	24.9	26.4	28.0	29.6
[15,]	15.0	18.3	20.0	21.7	23.3	25.0	26.7	28.3	30.0	31.7
[16,]	16.0	19.6	21.3	23.1	24.9	26.7	28.4	30.2	32.0	33.8
[17,]	17.0	20.8	22.7	24.6	26.4	28.3	30.2	32.1	34.0	35.9
[18,]	18.0	22.0	24.0	26.0	28.0	30.0	32.0	34.0	36.0	38.0
[19,]	19.0	23.2	25.3	27.4	29.6	31.7	33.8	35.9	38.0	40.1
[20,]	20.0	24.4	26.7	28.9	31.1	33.3	35.6	37.8	40.0	42.2
[21,]	21.0	25.7	28.0	30.3	32.7	35.0	37.3	39.7	42.0	44.3
[22,]	22.0	26.9	29.3	31.8	34.2	36.7	39.1	41.6	44.0	46.4
[23,]	23.0	28.1	30.7	33.2	35.8	38.3	40.9	43.4	46.0	48.6
[24,]	24.0	29.3	32.0	34.7	37.3	40.0	42.7	45.3	48.0	50.7
[25,]	25.0	30.6	33.3	36.1	38.9	41.7	44.4	47.2	50.0	52.8
[26,]	26.0	31.8	34.7	37.6	40.4	43.3	46.2	49.1	52.0	54.9
[27,]	27.0	33.0	36.0	39.0	42.0	45.0	48.0	51.0	54.0	57.0
[28,]	28.0	34.2	37.3	40.4	43.6	46.7	49.8	52.9	56.0	59.1
[29,]	29.0	35.4	38.7	41.9	45.1	48.3	51.6	54.8	58.0	61.2
[30,]	30.0	36.7	40.0	43.3	46.7	50.0	53.3	56.7	60.0	63.3
[31,]	31.0	37.9	41.3	44.8	48.2	51.7	55.1	58.6	62.0	65.4
[32,]	32.0	39.1	42.7	46.2	49.8	53.3	56.9	60.4	64.0	67.6
[33,]	33.0	40.3	44.0	47.7	51.3	55.0	58.7	62.3	66.0	69.7
[34,]	34.0	41.6	45.3	49.1	52.9	56.7	60.4	64.2	68.0	71.8
[35,]	35.0	42.8	46.7	50.6	54.4	58.3	62.2	66.1	70.0	73.9
[36,]	36.0	44.0	48.0	52.0	56.0	60.0	64.0	68.0	72.0	76.0
[37,]	37.0	45.2	49.3	53.4	57.6	61.7	65.8	69.9	74.0	78.1
[38,]	38.0	46.4	50.7	54.9	59.1	63.3	67.6	71.8	76.0	80.2
[39,]	39.0	47.7	52.0	56.3	60.7	65.0	69.3	73.7	78.0	82.3
[40,]	40.0	48.9	53.3	57.8	62.2	66.7	71.1	75.6	80.0	84.4
[41,]	41.0	50.1	54.7	59.2	63.8	68.3	72.9	77.4	82.0	86.6
[42,]	42.0	51.3	56.0	60.7	65.3	70.0	74.7	79.3	84.0	88.7
[43,]	43.0	52.6	57.3	62.1	66.9	71.7	76.4	81.2	86.0	90.8
[44,]	44.0	53.8	58.7	63.6	68.4	73.3	78.2	83.1	88.0	92.9
[45,]	45.0	55.0	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0
[46,]	46.0	56.2	61.3	66.4	71.6	76.7	81.8	86.9	92.0	97.1
[47,]	47.0	57.4	62.7	67.9	73.1	78.3	83.6	88.8	94.0	99.2
[48,]	48.0	58.7	64.0	69.3	74.7	80.0	85.3	90.7	96.0	101.3
[49,]	49.0	59.9	65.3	70.8	76.2	81.7	87.1	92.6	98.0	103.4
[50,]	50.0	61.1	66.7	72.2	77.8	83.3	88.9	94.4	100.0	105.6

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      5-4   4-3.7 3.7-3.3 3.3-3 3-2.7 2.7-2.3 2.3-2 2-1.7 1.7-1.3 1.3-1
 [51,]  51.0  62.3  68.0    73.7  79.3  85.0    90.7  96.3 102.0   107.7
 [52,]  52.0  63.6  69.3    75.1  80.9  86.7    92.4  98.2 104.0   109.8
 [53,]  53.0  64.8  70.7    76.6  82.4  88.3    94.2 100.1 106.0   111.9
 [54,]  54.0  66.0  72.0    78.0  84.0  90.0    96.0 102.0 108.0   114.0
 [55,]  55.0  67.2  73.3    79.4  85.6  91.7    97.8 103.9 110.0   116.1
 [56,]  56.0  68.4  74.7    80.9  87.1  93.3    99.6 105.8 112.0   118.2
 [57,]  57.0  69.7  76.0    82.3  88.7  95.0   101.3 107.7 114.0   120.3
 [58,]  58.0  70.9  77.3    83.8  90.2  96.7   103.1 109.6 116.0   122.4
 [59,]  59.0  72.1  78.7    85.2  91.8  98.3   104.9 111.4 118.0   124.6
 [60,]  60.0  73.3  80.0    86.7  93.3 100.0   106.7 113.3 120.0   126.7
-------------------------------------------------------------------------
 [61,]  61.0  74.6  81.3    88.1  94.9 101.7   108.4 115.2 122.0   128.8
 [62,]  62.0  75.8  82.7    89.6  96.4 103.3   110.2 117.1 124.0   130.9
 [63,]  63.0  77.0  84.0    91.0  98.0 105.0   112.0 119.0 126.0   133.0
 [64,]  64.0  78.2  85.3    92.4  99.6 106.7   113.8 120.9 128.0   135.1
 [65,]  65.0  79.4  86.7    93.9 101.1 108.3   115.6 122.8 130.0   137.2
 [66,]  66.0  80.7  88.0    95.3 102.7 110.0   117.3 124.7 132.0   139.3
 [67,]  67.0  81.9  89.3    96.8 104.2 111.7   119.1 126.6 134.0   141.4
 [68,]  68.0  83.1  90.7    98.2 105.8 113.3   120.9 128.4 136.0   143.6
 [69,]  69.0  84.3  92.0    99.7 107.3 115.0   122.7 130.3 138.0   145.7
 [70,]  70.0  85.6  93.3   101.1 108.9 116.7   124.4 132.2 140.0   147.8
-------------------------------------------------------------------------
 [71,]  71.0  86.8  94.7   102.6 110.4 118.3   126.2 134.1 142.0   149.9
 [72,]  72.0  88.0  96.0   104.0 112.0 120.0   128.0 136.0 144.0   152.0
 [73,]  73.0  89.2  97.3   105.4 113.6 121.7   129.8 137.9 146.0   154.1
 [74,]  74.0  90.4  98.7   106.9 115.1 123.3   131.6 139.8 148.0   156.2
 [75,]  75.0  91.7 100.0   108.3 116.7 125.0   133.3 141.7 150.0   158.3
 [76,]  76.0  92.9 101.3   109.8 118.2 126.7   135.1 143.6 152.0   160.4
 [77,]  77.0  94.1 102.7   111.2 119.8 128.3   136.9 145.4 154.0   162.6
 [78,]  78.0  95.3 104.0   112.7 121.3 130.0   138.7 147.3 156.0   164.7
 [79,]  79.0  96.6 105.3   114.1 122.9 131.7   140.4 149.2 158.0   166.8
 [80,]  80.0  97.8 106.7   115.6 124.4 133.3   142.2 151.1 160.0   168.9
-------------------------------------------------------------------------
 [81,]  81.0  99.0 108.0   117.0 126.0 135.0   144.0 153.0 162.0   171.0
 [82,]  82.0 100.2 109.3   118.4 127.6 136.7   145.8 154.9 164.0   173.1
 [83,]  83.0 101.4 110.7   119.9 129.1 138.3   147.6 156.8 166.0   175.2
 [84,]  84.0 102.7 112.0   121.3 130.7 140.0   149.3 158.7 168.0   177.3
 [85,]  85.0 103.9 113.3   122.8 132.2 141.7   151.1 160.6 170.0   179.4
 [86,]  86.0 105.1 114.7   124.2 133.8 143.3   152.9 162.4 172.0   181.6
 [87,]  87.0 106.3 116.0   125.7 135.3 145.0   154.7 164.3 174.0   183.7
 [88,]  88.0 107.6 117.3   127.1 136.9 146.7   156.4 166.2 176.0   185.8
 [89,]  89.0 108.8 118.7   128.6 138.4 148.3   158.2 168.1 178.0   187.9
 [90,]  90.0 110.0 120.0   130.0 140.0 150.0   160.0 170.0 180.0   190.0
-------------------------------------------------------------------------
 [91,]  91.0 111.2 121.3   131.4 141.6 151.7   161.8 171.9 182.0   192.1
 [92,]  92.0 112.4 122.7   132.9 143.1 153.3   163.6 173.8 184.0   194.2
 [93,]  93.0 113.7 124.0   134.3 144.7 155.0   165.3 175.7 186.0   196.3
 [94,]  94.0 114.9 125.3   135.8 146.2 156.7   167.1 177.6 188.0   198.4
 [95,]  95.0 116.1 126.7   137.2 147.8 158.3   168.9 179.4 190.0   200.6
 [96,]  96.0 117.3 128.0   138.7 149.3 160.0   170.7 181.3 192.0   202.7
 [97,]  97.0 118.6 129.3   140.1 150.9 161.7   172.4 183.2 194.0   204.8
 [98,]  98.0 119.8 130.7   141.6 152.4 163.3   174.2 185.1 196.0   206.9
 [99,]  99.0 121.0 132.0   143.0 154.0 165.0   176.0 187.0 198.0   209.0
[100,] 100.0 122.2 133.3   144.4 155.6 166.7   177.8 188.9 200.0   211.1
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