

Makroökonomik B

1 3098365
2 3204233
3 3240990
4 3247983
5 3277909
6 3291464
7 3328332
8 3358694
9 3360366
10 3363260
11 3387220
12 3389384
13 3416880
14 3418053
15 3438643
16 3490531
17 50010334
18 50012424
19 50030091
20 50045073
21 50050659
22 50050662
23 50051359
24 50053395
25 50053788
26 50055018
27 50057447
28 50060579
29 50066823

30 50069374
31 50072901
32 50077513
33 50081725
34 50085286
35 50088737
36 50100046
37 50103740
38 50113644
39 50118793
40 50121065
41 50122723
42 50123915
43 50125964
44 50132234
45 50135855
46 50136162
47 50140486
48 50140527
49 50140712
50 50142688
51 50145449
52 50146941
53 50154445
54 50156999
55 50171581
56 50172223
57 50185425
58 50189829
59 50197323
60 50205769
61 50226098
62 50229198

63 50232486
64 50236314
65 50236963
66 50237043
67 50238040
68 50239878
69 50242124
70 50243642

Makroökonomik I

71 2740720
72 2882691
73 3073085
74 3083380
75 3083584
76 3084995
77 3151245
78 3174378
79 3187832
80 3283155
81 3296565
82 3308013
83 3330489
84 3356344
85 3367693
86 3379519
87 3389489
88 3414853
89 3416365
90 3442347
91 3447572

92 3454387
93 3455343
94 50006119
95 50021459
96 50034408
97 50044740
98 50045961
99 50047329
100 50047530
101 50049240
102 50055302
103 50060199
104 50081527
105 50086030
106 50092390
107 50114807
108 50134902
109 50136849
110 50137846
111 50137859
112 50138351
113 50139064
114 50144033
115 50144950
116 50146181
117 50148408
118 50155314
119 50166330
120 50172715
121 50174483
122 50178085
123 50185441
124 50186592

125 50188947
126 50190548
127 50195907
128 50195978
129 50202656
130 50204478
131 50206089
132 50206568
133 50207581
134 50217951
135 50229903
136 50242799
137 50249293
138 50249941
139 50252891
140 50255610
141 50257458
142 50259238
143 50260775
144 50264504
145 50269400
146 50270682
147 50272008
148 50272347
149 50275179
150 50275210
151 50275799
152 50276824
153 50288131
154 50293746
155 50295216
156 50295865
157 50309443

158 50311127
159 50313709
160 50314917
161 50315985
162 50316276
163 50319280
164 50321162
165 50325876
166 50327135
167 50327289
168 50327403
169 50329225
170 50331516
171 50396577

Macroeconomics I

172 3102419
173 3157016
174 3408197
175 50045239
176 50144398
177 50148635
178 50204001
179 50243936
180 50271098
181 50275038
182 50294561
183 50309315
184 50314214
185 50321498

186 50324291

187 50324949

Raum 0.042

188 3385121

189 3491149

HS C: 1-70

HS D: 71-146

HS E: 147-187

0.042: 188-189

The diagram shows a 12x12 grid representing a Latin square. The rows are labeled 'Reihe' (Row) on the left, and the columns are labeled 'Tafel' (Table) on the right. The grid contains numbers 1 through 12, with some cells containing 'X' or '0'. The numbers are arranged in a pattern that suggests a Latin square design.

Sitzplan Hörsaal D Makroökonomik B/I 15.09.2025

[illegible]

Tafel

Sitzplan Hörsaal E Makroökonomik B/I 15.09.2025

13																		
12																		
11	182			183			184			185			186			187		
10																		
9	175			176			177			178			179			180		181
8																		
7	168			169			170			171			172			173		174
6																		
5	161			162			163			164			165			166		167
4																		
3	154			155			156			157			158			159		160
2																		
1	147			148			149			150			151			152		153