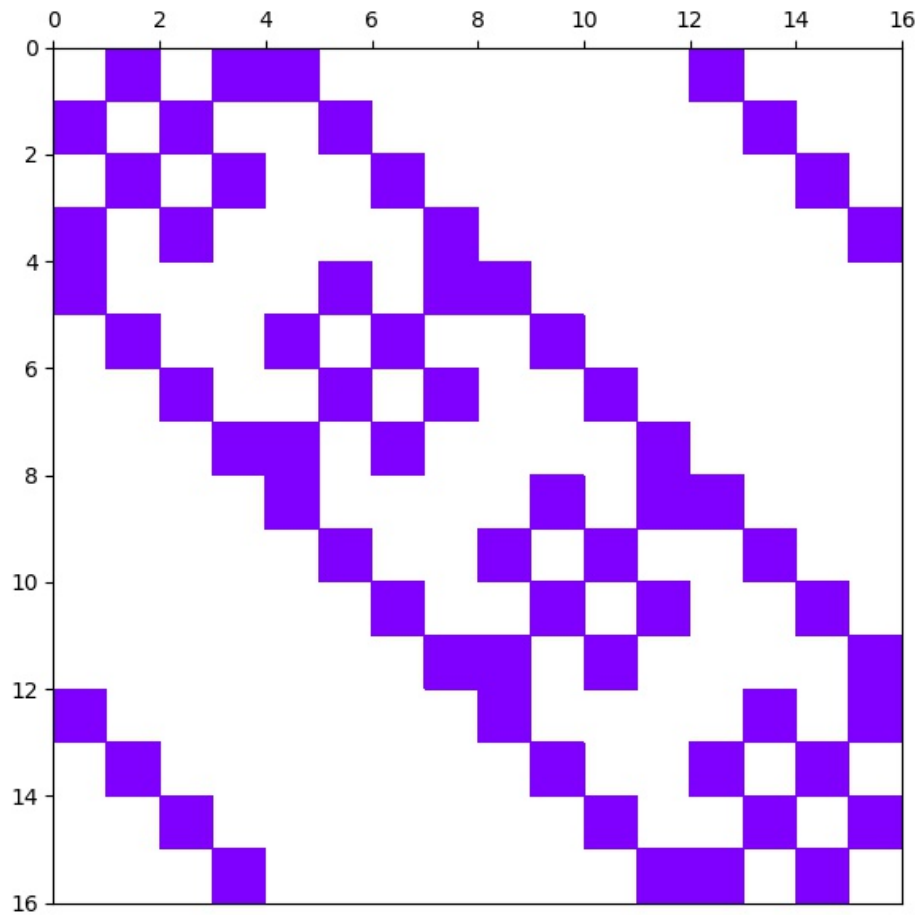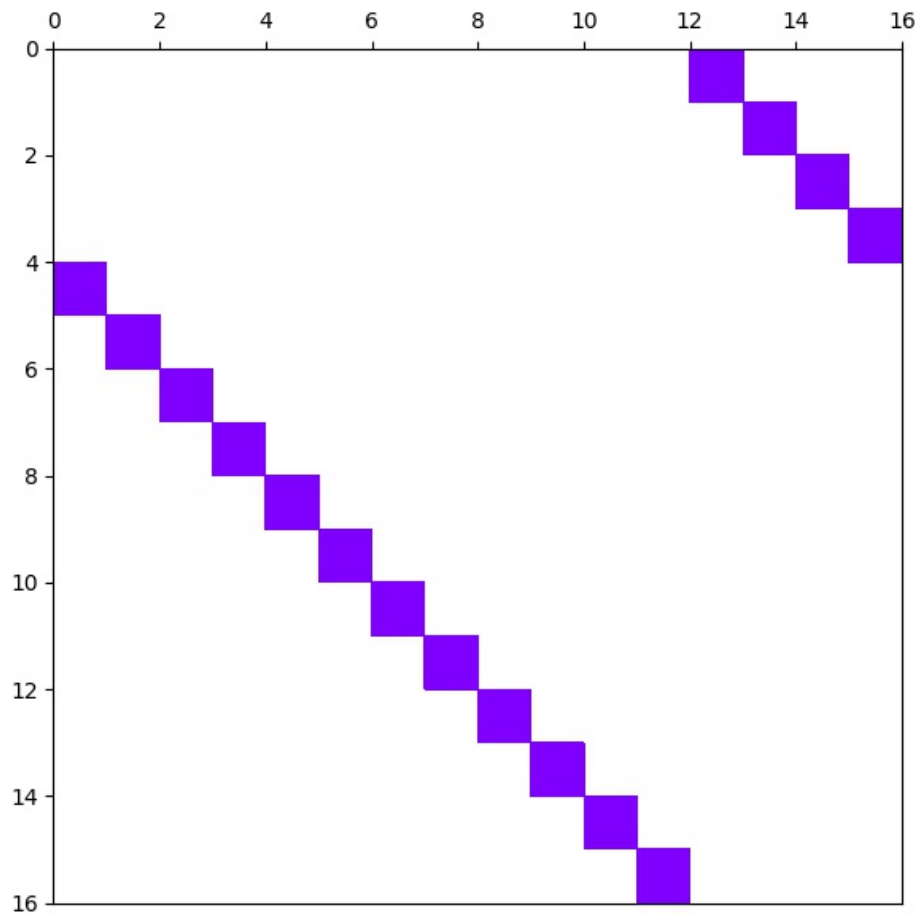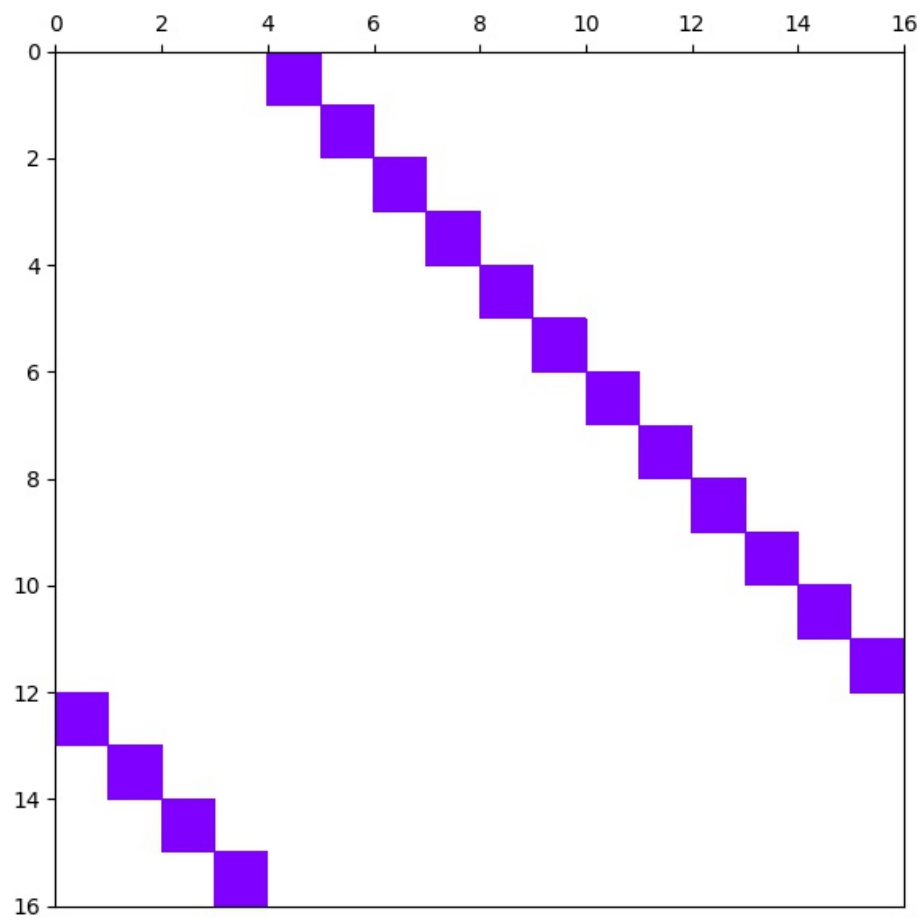# 1. Gráf

1.1. Szomszédossági mátrix

1. ábra. Gráf szomszédossági mátrixa

1.2. Érme oldal

2. ábra. 0. érmeoldal szomszédossági mátrixa

1.3. Érme oldal

3. ábra. 1. érmeoldal szomszédossági mátrixa

1.4. Érme oldal
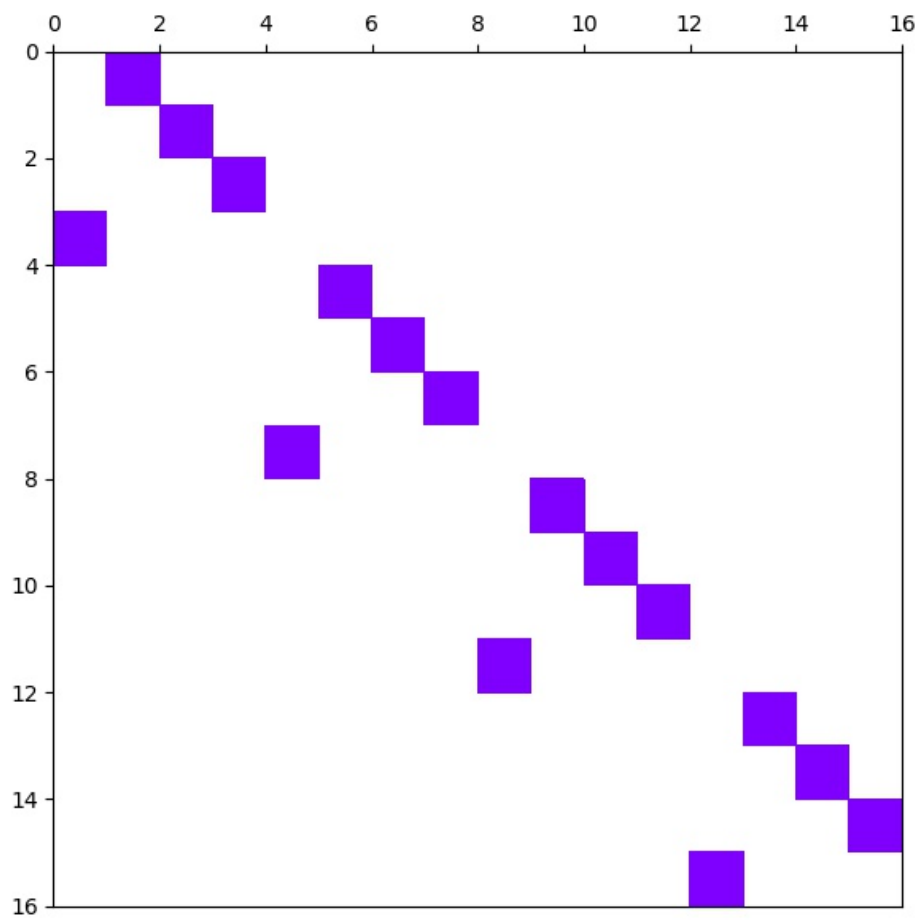
4. ábra. 2. érmeoldal szomszédossági mátrixa
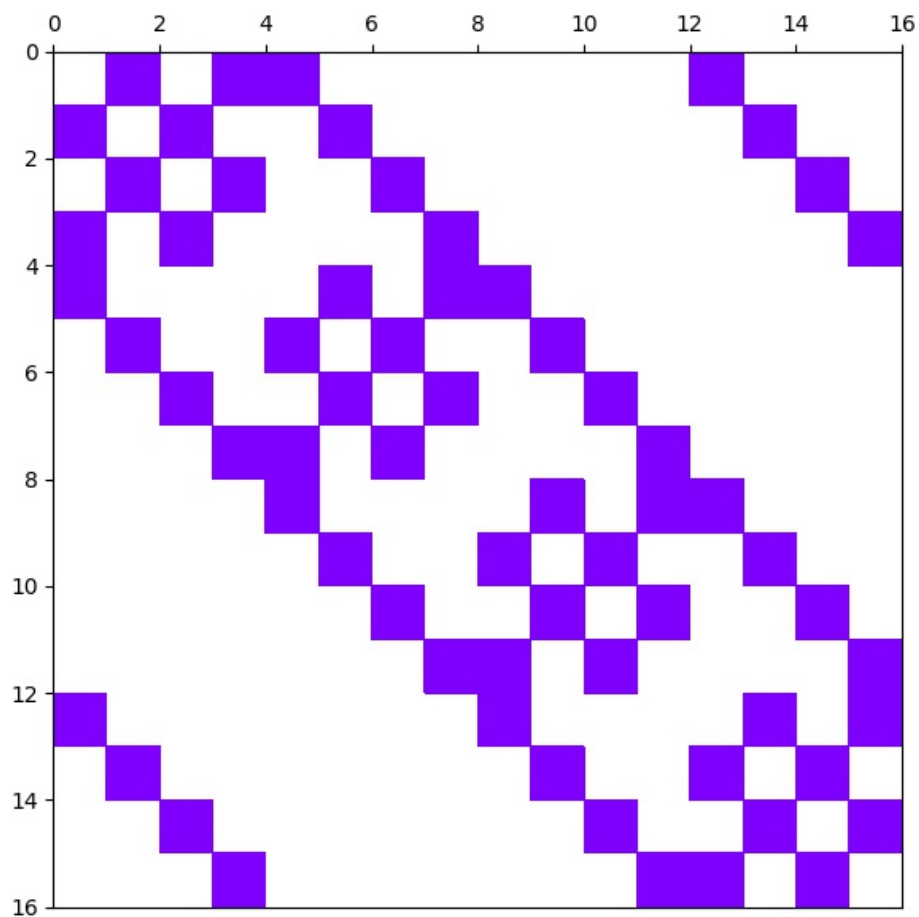
1.5. Érme oldal
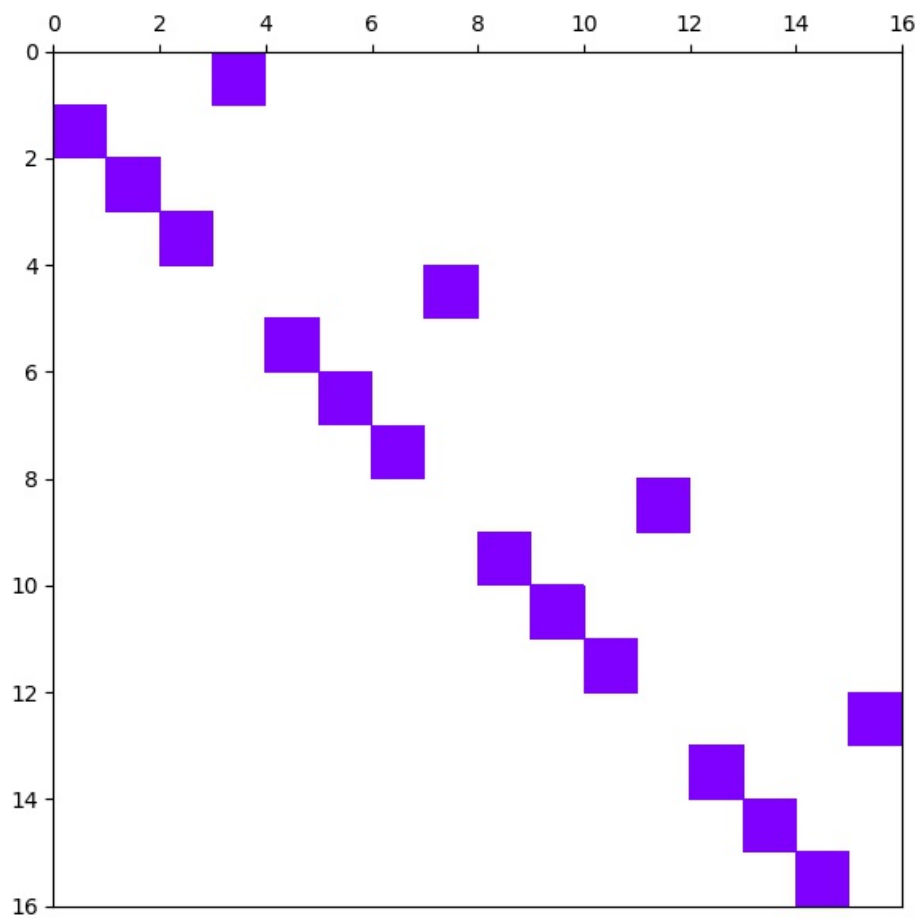
5. ábra. 3. érmeoldal szomszédossági mátrixa

1.6. Részgráf

Irányítatlan élekből álló grid.

6. ábra. 0. részgráf szomszédossági mátrixa

2. Szimulációk

2.1. Klasszikus szimuláció

Kezdőcsúcs: 8 Bolyongók: 50 Lépésszám: 100

Klasszikus szimuláció
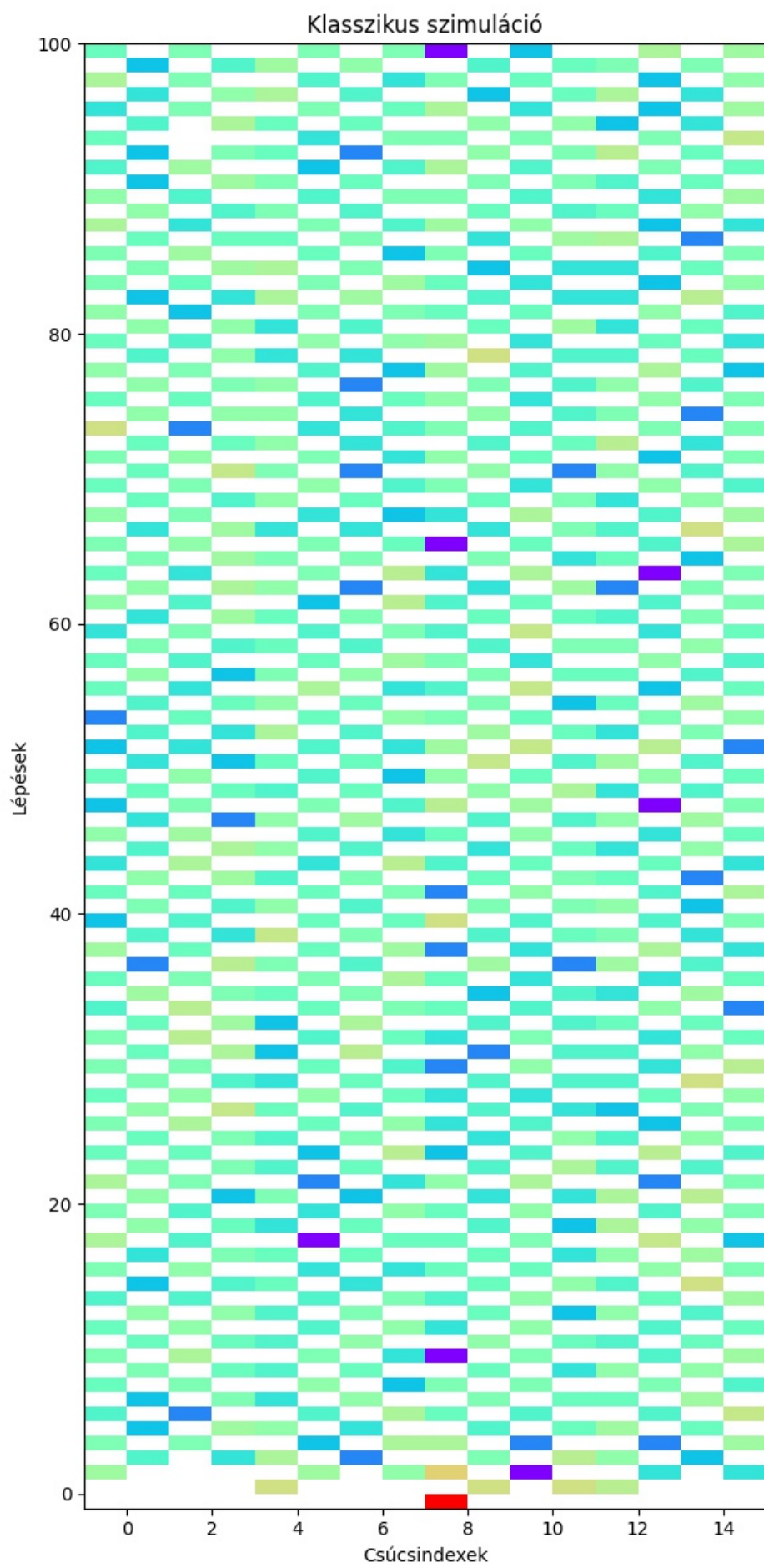
7. ábra. 0. szimuláció
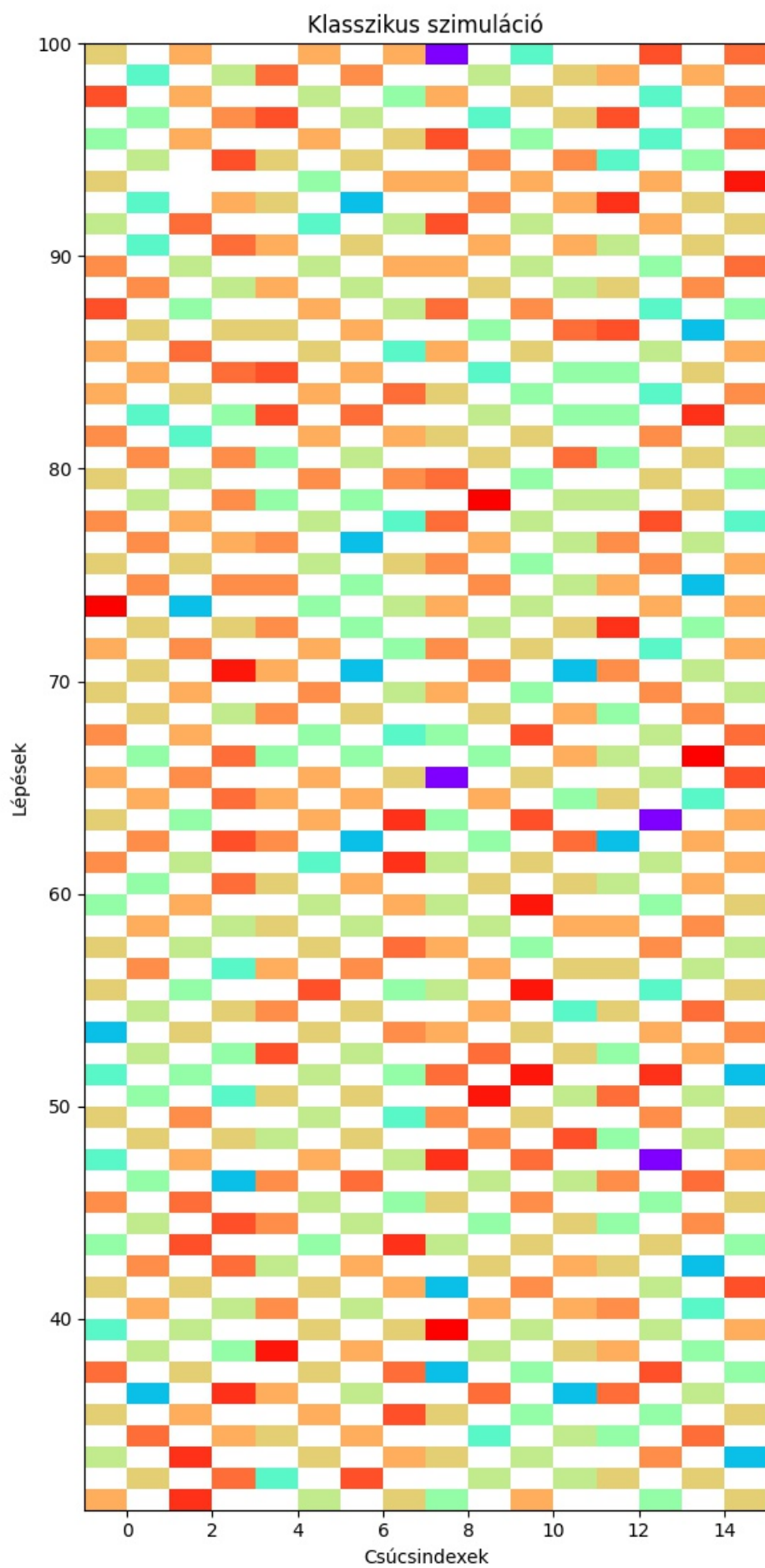
8. ábra. 0. szimuláció levágva az elejét
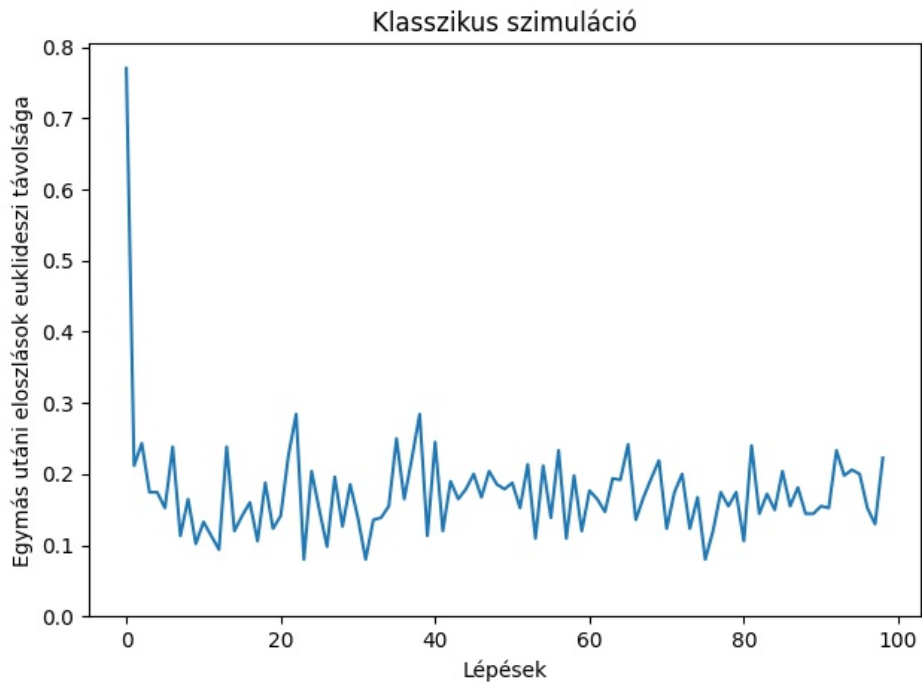
9. ábra. 0. szimuláció mixing time
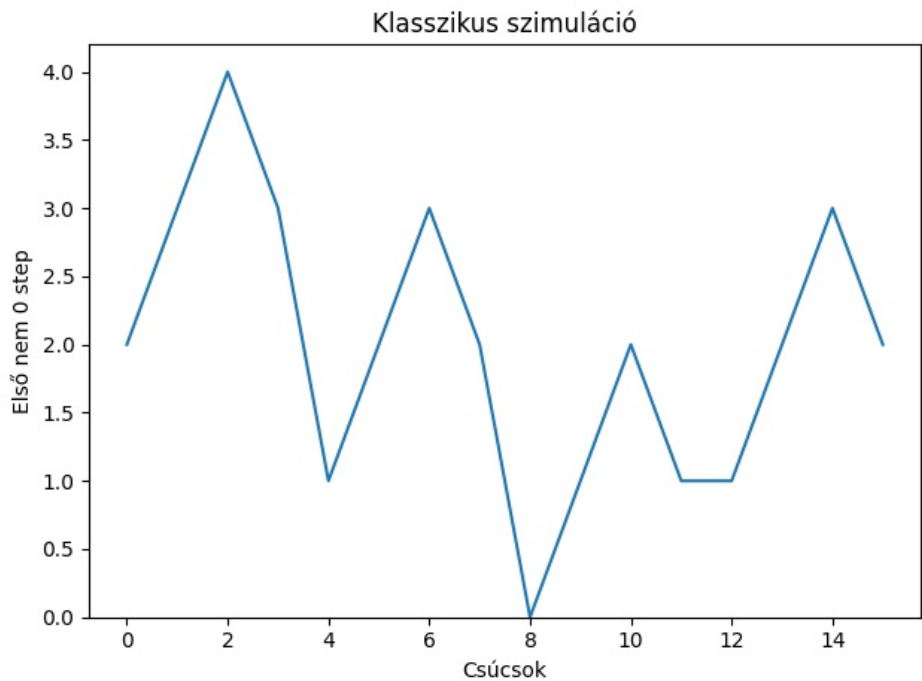
10. ábra. 0. szimuláció hitting time

2.2. Sajátértékek, sajátvektorok

1.0000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- (0.2500000000, 0.2500000000, −0.6123724357, 0.5000000000, −0.0415435036, 0.5044265378, −0.6115372296, −0.0125869370, 0.2092780774, −0.5000000000, −0.1487506702, 0.0883074602, 0.0872715823, 0.0544470776, 0.2303409546, −0.5967372591)

0.5000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- (0.2500000000, 0.2500000000, 0.2041241452, 0.0000000000, −0.2768883570, −0.1760157811, 0.2032215849, 0.3459144827,

9

$-0.2563416386, 0.0000000000, -0.2652684596, 0.1553387912, 0.4434608454, -0.0974530168, 0.3926371827, 0.1492918343$
)

0.5000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, -0.2500000000, -0.0000000000, 0.2500000000, -0.1748332759, 0.1305434084, 0.0047268051,$
  $0.4214326115, 0.2283385110, 0.2500000000, 0.2219715129, 0.2034641163, -0.4158487767, -0.3530167626, 0.1571487722,$
  -0.0363657249)

0.5000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, -0.2500000000, 0.0000000000, 0.2500000000, -0.1435985848, 0.2253377268, -0.0214886358,$
  $-0.0881050657, -0.2754020722, 0.2500000000, 0.1920476169, -0.4471103677, -0.1148836509, 0.3151505571,$
  $-0.1148572736, 0.0843082598$)

0.5000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, 0.2500000000, 0.2041241452, 0.0000000000, -0.3081230481, -0.1260774837, 0.2071803070, 0.2683779792,$
  $0.3343759370, -0.0000000000, -0.2951923556, -0.3820678408, 0.1652498591, 0.3710410729, -0.2478885940,$
  0.1981807717)

0.0000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, -0.2500000000, 0.0000000000, -0.2500000000, 0.1748332759, 0.1305434084, 0.0047268051, -0.4214326115,$
  $-0.2283385110, -0.2500000000, -0.2219715129, -0.2034641163, 0.4158487767, -0.3530167626, 0.1571487722,$
  -0.0363657249)

0.0000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, 0.2500000000, 0.2041241452, 0.0000000000, -0.2768883570, -0.2023332729, 0.2011353377, -0.2411596980,$
  $-0.1693646463, 0.0000000000, -0.2652684596, 0.2685066432, -0.1357152666, -0.3280351337, -0.3750895433,$
  0.2492646532)

0.0000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, 0.2500000000, 0.2041241452, -0.0000000000, 0.3081230481, -0.1260774837, 0.2071803070, -0.2683779792,$
  $-0.3343759370, 0.0000000000, 0.2951923556, 0.3820678408, -0.1652498591, 0.3710410729, -0.2478885940, 0.1981807717$
)

0.0000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, -0.2500000000, 0.0000000000, -0.2500000000, 0.1748332759, -0.0626286780, -0.0105863842,$
  $0.1656415693, -0.3153155033, -0.2500000000, -0.2219715129, -0.0902962643, -0.1633273353, -0.0748812498,$
  $-0.1821674116, 0.0489276840$)

0.0000000000: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.2500000000, 0.2500000000, 0.2041241452, 0.0000000000, 0.2768883570, -0.2023332729, 0.2011353377, 0.2411596980,$
  $0.1693646463, 0.0000000000, 0.2652684596, -0.2685066432, 0.1357152666, -0.3280351337, -0.3750895433, 0.2492646532$
)

-0.0000000000: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- ($0.2500000000, 0.2500000000, 0.2041241452, 0.0000000000, 0.2768883570, -0.1760157811, 0.2032215849, -0.3459144827,$
  $0.2563416386, 0.0000000000, 0.2652684596, -0.1553387912, -0.4434608454, -0.0974530168, 0.3926371827, 0.1492918343$
)

-0.5000000000: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- ($0.2500000000, -0.2500000000, 0.0000000000, -0.2500000000, 0.1435985848, 0.2253377268, -0.0214886358,$
  $0.0881050657, 0.2754020722, -0.2500000000, -0.1920476169, 0.4471103677, 0.1148836509, 0.3151505571, -0.1148572736,$
  0.0843082598)

−0.5000000000: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- (0.2500000000, −0.2500000000, −0.0000000000, 0.2500000000, −0.1748332759, −0.0626286780, −0.0105863842, −0.1656415693, 0.3153155033, 0.2500000000, 0.2219715129, 0.0902962643, 0.1633273353, −0.0748812498, −0.1821674116, 0.0489276840)

−0.5000000000: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- (0.2500000000, 0.2500000000, −0.6123724357, −0.5000000000, 0.0415435036, 0.5044265378, −0.6115372296, 0.0125869370, −0.2092780774, 0.5000000000, 0.1487506702, −0.0883074602, −0.0872715823, 0.0544470776, 0.2303409546, −0.5967372591)

−0.5000000000: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- (0.2500000000, −0.2500000000, −0.0000000000, −0.2500000000, −0.4101781293, −0.2932524572, 0.0273482150, 0.1928598505, −0.1503042126, −0.2500000000, 0.3384893023, 0.0232649333, −0.1928619278, 0.1127474553, 0.1398759130, −0.0968702189)

−1.0000000000: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- (0.2500000000, −0.2500000000, −0.0000000000, 0.2500000000, 0.4101781293, −0.2932524572, 0.0273482150, −0.1928598505, 0.1503042126, 0.2500000000, −0.3384893023, −0.0232649333, 0.1928619278, 0.1127474553, 0.1398759130, −0.0968702189)

3. Szimulációs mátrix

3.1. 0. szimuláció mátrixa
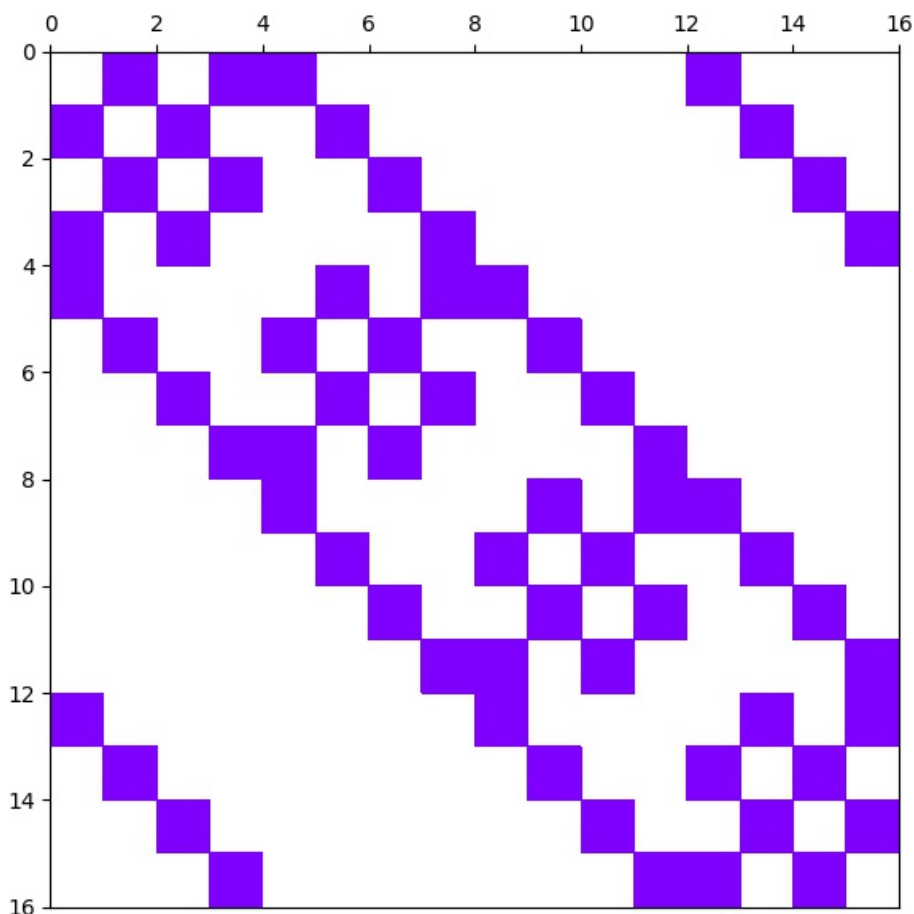
11. ábra. 0. szimuláció mátrixa

3.2. Kvantum szimuláció (Hadamard érme)

Kezdőcsúcs: 8 Bolyongók: 1 Lépésszám: 100

Kvantum szimuláció (Hadamard érme)
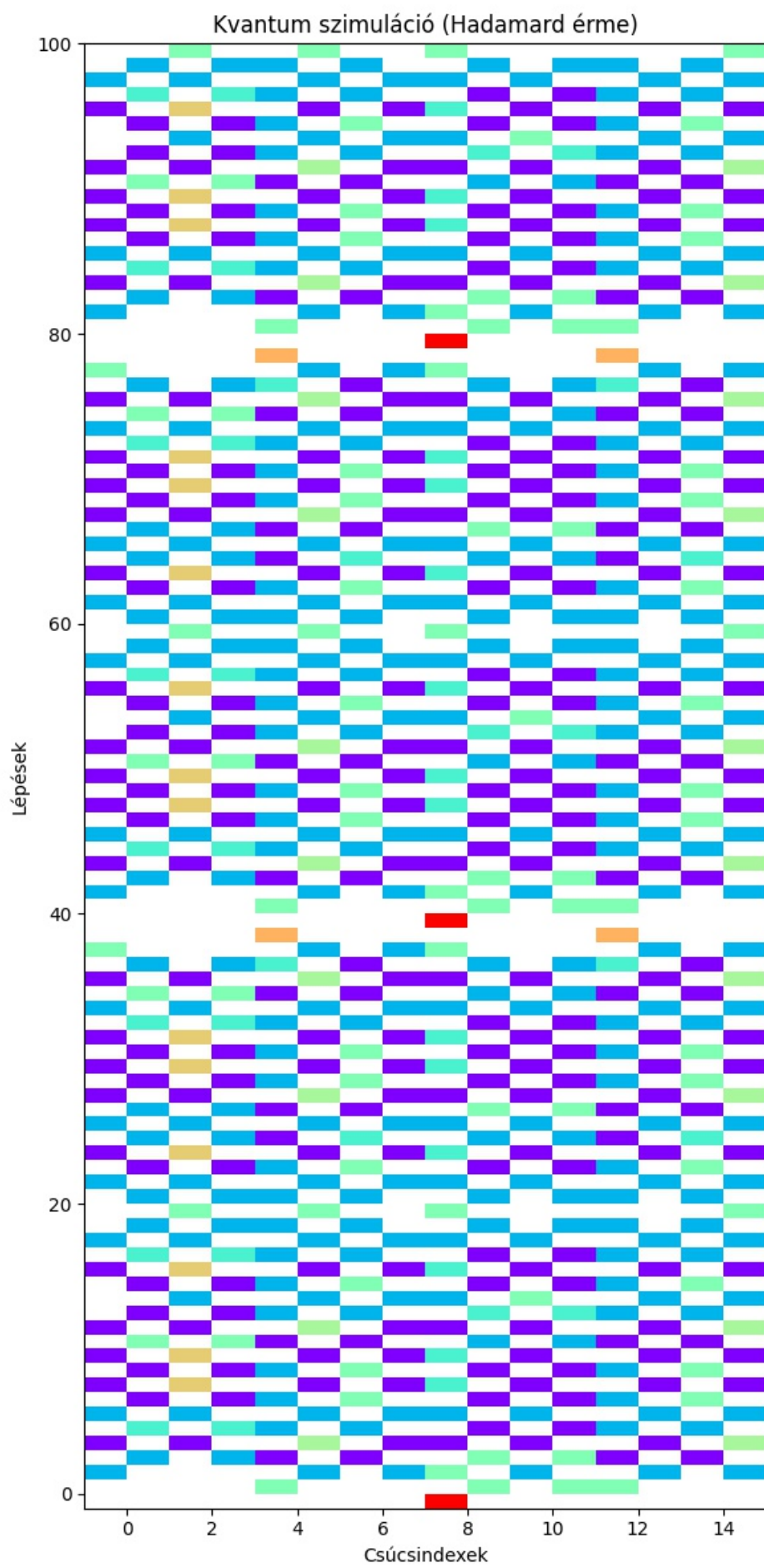
12. ábra. 1. szimuláció
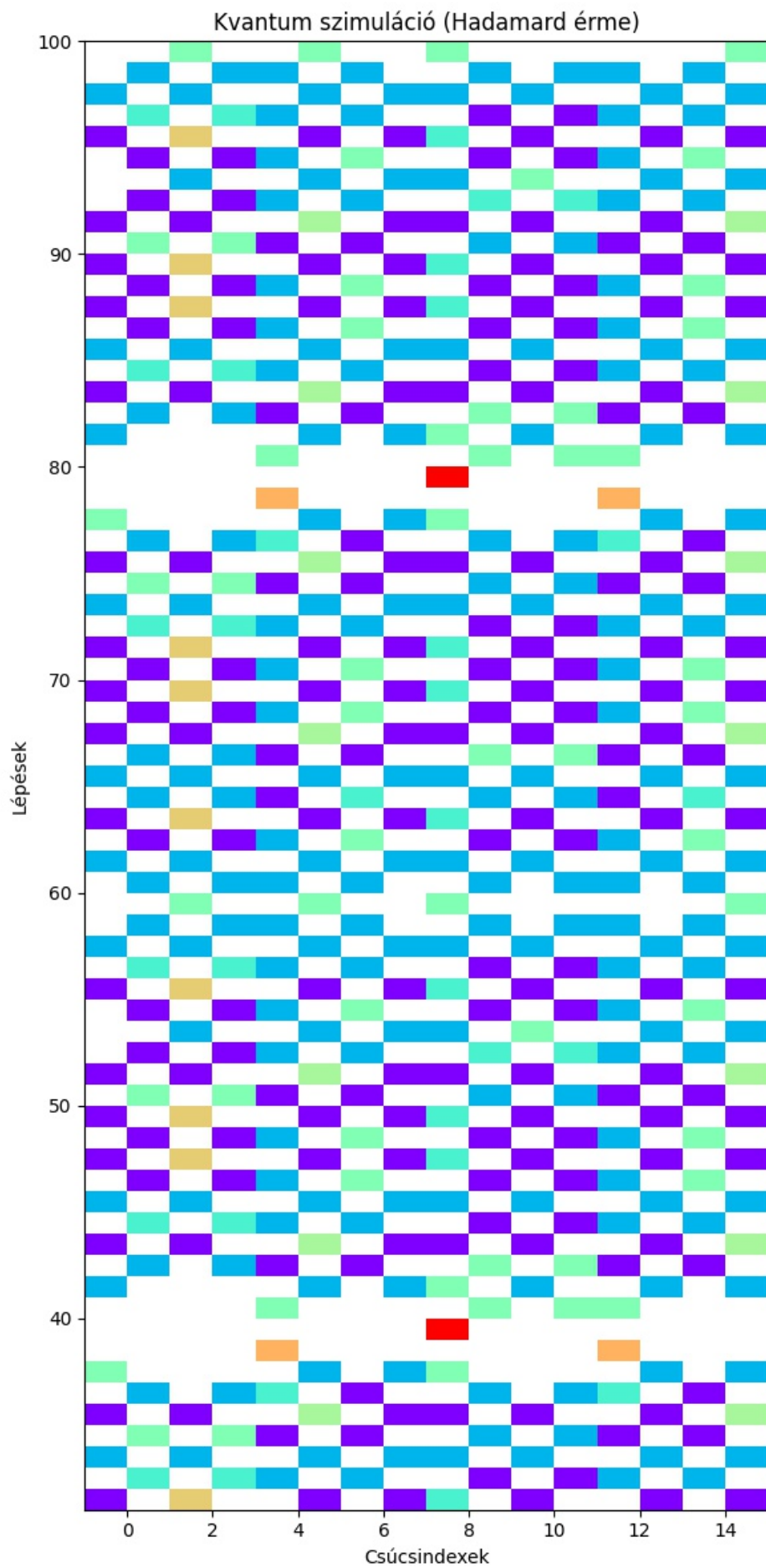
13. ábra. 1. szimuláció levágva az elejét
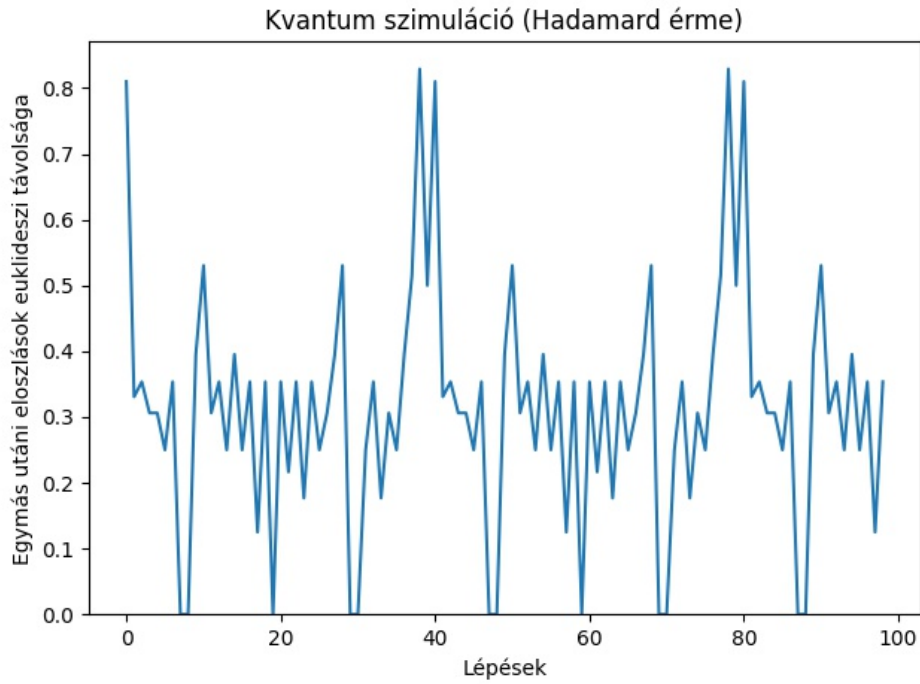
14. ábra. 1. szimuláció mixing time
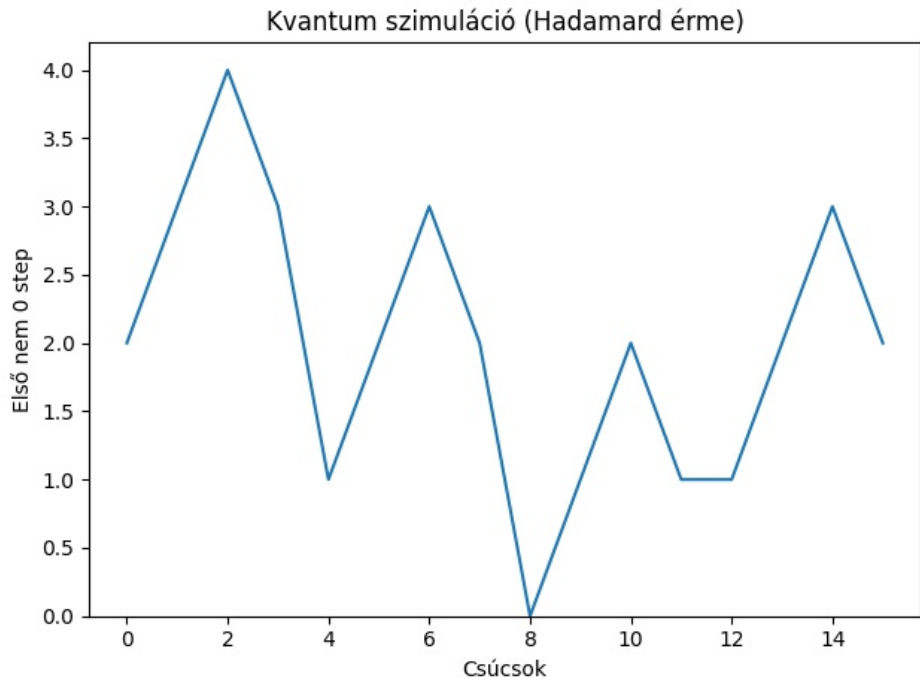
15. ábra. 1. szimuláció hitting time

3.3. Sajátértékek, sajátvektorok

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- $\big($ $0.0000000000 - 0.1767766953j$, $0.0000000000 - 0.1767766953j$, $0.0215845478 + 0.0050638732j$, $0.0000001175 - 0.1538847005j$, $-0.0086153020 - 0.0431599048j$, $-0.1594980257 + 0.0281466742j$, $-0.0087175097 - 0.0724860355j$, $-0.0013378845 + 0.0044490671j$, $0.0865437775 - 0.1111553741j$, $-0.0560008627 + 0.1400365937j$, $0.0001327527 + 0.1427517364j$, $-0.0053972651 - 0.0708905611j$, $0.0802706365 - 0.0665365023j$, $0.1210401978 - 0.0552795493j$, $-0.2498958820 - 0.0000000000j$, $0.0047410578 + 0.0023732375j$, $0.0027074804 - 0.0031119951j$, $0.0017610717 + 0.0031623865j$, $-0.0599459236 - 0.1376105732j$, $0.0609325349 - 0.0740995587j$, $-0.0067603041 + 0.0373376390j$, $0.1647544744 + 0.0219780717j$, $0.1351511671 - 0.0036328200j$, $-0.1167284200 - 0.0477540307j$, $0.2493852591 -$

$0.0000000000j$, $-0.0202655808 - 0.0053779494j$, $0.0014720615 - 0.0085641949j$, $0.0101580181 - 0.0231390298j$, $0.0017374217 + 0.1510996067j$, $-0.0065764442 - 0.1392015602j$, $-0.0494477661 + 0.0276062472j$, $-0.2492195229 - 0.0000000000j$, $0.0143154578 + 0.0011772486j$, $0.0097364654 - 0.0094580086j$, $0.0114574170 + 0.0402736639j$, $-0.1179081023 - 0.0118412269j$, $-0.0792280650 - 0.087385913 8j$, $0.1652570310 + 0.0571532743j$, $0.0020669399 - 0.1118931385j$, $0.0150474819 + 0.1365764689j$, $0.0410217357 - 0.0004788110j$, $0.0060842939 - 0.1341007783j$, $0.0338737697 - 0.0369869187j$, $-0.0007801068 + 0.1355279015j$, $0.0095907628 + 0.0336458021j$, $-0.1096137738 + 0.0094383264j$, $0.0891040122 - 0.0967130535j$, $-0.1851651841 - 0.0319816189j$, $0.2498085564 + 0.0000000000j$, $-0.0135582650 + 0.0124266909j$, $0.0042484919 + 0.0034068242j$, $-0.0010993640 - 0.0067263068j$, $0.1479370769 + 0.0000000000j$, $0.2964504910 + 0.0000000000j$, $-0.0585071097 - 0.0000000000j$, $-0.0000136347 + 0.0000000000j$, $0.2847938552 + 0.0000000000j$, $-0.0486987688 + 0.0000000000j$, $-0.0476267659 - 0.0000000000j$, $0.0276459541 - 0.0000000000j$, $0.0056180914 + 0.0000000000j$, $0.0880693166 + 0.0000000000j$, $0.0896414311 + 0.0000000000j$, $-0.0112075912 + 0.0000000000j$)

- ($0.0000000000 + 0.0000000000j$, $-0.0000003100 + 0.0000003461j$, $0.1753809125 - 0.0000000000j$, $-0.0000000735 + 0.1538831990j$, $0.0040773506 + 0.0283946161j$, $-0.0456430864 - 0.1225607359j$, $-0.0499769417 - 0.1146220150j$, $-0.1767156356 - 0.0000000000j$, $0.0143935447 - 0.0491425832j$, $0.0412241448 - 0.1261065905j$, $0.0062098051 - 0.1688598893j$, $0.0632910714 - 0.1158604185j$, $0.0568685812 - 0.0373655451j$, $0.0047259250 - 0.1694011461j$, $-0.0012779917 + 0.1268404422j$, $-0.0229493549 - 0.0963485664j$, $0.1489587983 - 0.1210371576j$, $-0.0247416442 + 0.0234275604j$, $0.0415719443 + 0.1260492857j$, $0.0362683673 - 0.0721664383j$, $-0.0000908084 - 0.0308961719j$, $0.0472466825 - 0.1247962905j$, $0.1101938497 + 0.0066359404j$, $-0.0035720815 - 0.1712904541j$, $-0.0028179256 + 0.1292692217j$, $0.0341835411 - 0.0813353561j$, $-0.1437797107 - 0.1268518873j$, $0.0274810086 - 0.0190679568j$, $-0.0027553369 - 0.1538686841j$, $-0.0762172304 + 0.0781429625j$, $-0.0456432816 - 0.1573517248j$, $-0.0081134826 + 0.1184757896j$, $0.0133796480 - 0.1321507259j$, $-0.0016117492 - 0.0804890238j$, $-0.0035252860 - 0.0342755738j$, $0.0294157284 - 0.0214817516j$, $0.0960455469 - 0.0225015685j$, $0.2246974474 + 0.0000000000j$, $-0.0240708879 + 0.1352584304j$, $-0.1059806775 - 0.0701442155j$, $0.1539571707 - 0.0035656732j$, $-0.0259265346 - 0.0348159212j$, $-0.0758140730 - 0.1468074806j$, $-0.0315539288 + 0.0092434089j$, $-0.0026058305 - 0.0375415184j$, $0.0239796564 + 0.0170110554j$, $-0.0967411587 - 0.0330397431j$, $-0.1900078949 - 0.1115943849j$, $-0.0044304179 + 0.1228076254j$, $-0.0211721385 - 0.1330576819j$, $0.0325495711 + 0.0736486358j$, $-0.0070323587 + 0.1559799881j$, $-0.2090168869 - 0.0000000000j$, $-0.0415927457 + 0.0000000000j$, $-0.1115014158 - 0.0000000000j$, $0.0896457412 - 0.0000000000j$, $0.0854125116 - 0.0000000000j$, $0.0654840786 + 0.0000000000j$, $0.1970552191 + 0.0000000000j$, $0.0472451856 - 0.0000000000j$, $-0.0607281118 - 0.0000000000j$, $-0.1644859436 + 0.0000000000j$, $-0.0888513672 + 0.0000000000j$, $-0.1914618380 - 0.0000000000j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.0000000000 - 0.0000000000j$, $0.0000003100 - 0.0000003461j$, $-0.1753809125 + 0.0000000000j$, $0.0000001719 + 0.1538829988j$, $-0.0034869810 + 0.0274675823j$, $-0.1294530554 - 0.0491517558j$, $-0.0282629013 - 0.1498090432j$, $0.1767156356 - 0.0000000000j$, $0.0798235637 + 0.1485401444j$, $-0.0315155837 + 0.0908104125j$, $0.0024334745 - 0.1736414432j$, $0.0382216604 - 0.1521118833j$, $-0.0655675235 - 0.0424592400j$, $0.0527796256 + 0.1555361978j$, $-0.0039650126 + 0.1271574374j$, $0.0253225924 - 0.1449422071j$, $-0.1178010396 + 0.0827190717j$, $0.0815411817 - 0.0187849547j$, $-0.0355360152 - 0.0914614575j$, $0.0394989190 + 0.0529198895j$, $-0.0046544049 - 0.0324324824j$, $0.1235256296 - 0.0528558562j$, $-0.1194241417 - 0.0689823063j$, $-0.0459369007 + 0.1495628694j$, $0.0005071255 + 0.1359118656j$, $-0.0288055917 - 0.1660360531j$, $0.1180762808 + 0.0778589288j$, $-0.0268951652 + 0.0770452389j$, $0.0031441469 - 0.1552891999j$, $0.0796714538 - 0.1112889292j$, $-0.0537441544 - 0.0943084909j$, $0.0011183371 + 0.1269139168j$, $-0.0093791199 + 0.0203115021j$, $-0.1439435205 + 0.1208237986j$, $0.0025309099 - 0.0177740604j$, $-0.0760858646 - 0.1757548867j$, $-0.0384676093 - 0.0569859019j$, $-0.1206737717 + 0.0539687168j$, $0.0243763588 + 0.1794034709j$, $0.0513164921 + 0.1138323294j$, $0.1079168279 - 0.0799189693j$, $0.0586301921 - 0.0598472866j$, $0.0388271543 - 0.0629603211j$, $0.0529072792 + 0.0462582373j$, $0.0035564562 - 0.0520715047j$, $-0.0731326601 + 0.1732254185j$, $0.0400867663 - 0.0669971011j$, $0.0799452475 + 0.1291942845j$, $0.0009357185 + 0.1248323863j$, $0.0117489996 + 0.0152369755j$, $-0.1495795640 - 0.1091774007j$, $0.1098309273 - 0.0070323587j$, $-0.0244820932 - 0.0000000000j$, $-0.0200736734 + 0.0000000000j$, $-0.1220981217 + 0.0000000000j$, $-0.1822080197 + 0.0000000000j$, $0.0396081307 - 0.0000000000j$, $0.2079032738 - 0.0000000000j$, $0.0126076393 + 0.0000000000j$, $0.2099408585 - 0.0000000000j$, $-0.1410675084 - 0.0000000000j$, $0.0527522357 + 0.0000000000j$, $-0.0424959615 + 0.0000000000j$, $-0.0445207193 + 0.0000000000j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.0000000000 + 0.0000000000j$, $0.0000003461 + 0.0000003100j$, $0.0000000000 + 0.1753809125j$, $-0.1902109811 + 0.0000004961j$, $-0.1198408808 + 0.0050401132j$, $0.0353591368 + 0.0775032146j$, $0.0573825867 + 0.0484894116j$, $0.0000000000 + 0.1767156356j$, $-0.0377969612 + 0.0274391274j$, $-0.0975329720 - 0.0150701193j$, $-0.1964390419 + 0.0072254510j$, $-0.0605084851 + 0.0353400101j$, $0.0759975956 + 0.0668287524j$, $0.1515833880 + 0.1111106093j$, $-0.1729957089 - 0.0029005504j$, $0.0033524341 + 0.1689440404j$, $-0.0223178975 + 0.0229799878j$, $-0.0366819275 - 0.0022919387j$, $-0.0952395971 + 0.0184686867j$, $-0.0822492642 - 0.0608941760j$, $-0.1173336667 - 0.0034415511j$,

$-0.0349535128+0.0788932582j$, $-0.0751374395+0.0222917873j$, $-0.1589273772+0.1111741031j$, $0.1779759902-$
$0.0111693372j$, $-0.0143299296 + 0.1567852869j$, $0.0252717746 + 0.0296283575j$, $0.0231303145 - 0.0501750907j$,
$0.1921767135 + 0.0009047103j$, $0.0894617103 - 0.0093331340j$, $-0.0327446848 - 0.1008792623j$, $0.1712784999 -$
$0.0027080893j$, $-0.0081261972-0.0697921567j$, $-0.1031200169+0.0420935356j$, $-0.1188002046+0.0002069738j$,
$0.0213076281 + 0.0059750012j$, $0.1569863092 - 0.0574478186j$, $0.0947082237 - 0.1064571603j$, $0.2089049229 +$
$0.0024829542j$, $0.0833571639 + 0.0423419317j$, $0.0584903261 - 0.0618076265j$, $-0.0903619080 + 0.0008040780j$,
$-0.0239523722-0.0982221618j$, $-0.0900393886-0.0172088617j$, $0.1159583910+0.0008487911j$, $0.0152110808-$
$0.0168998857j$, $-0.1550874724-0.0618026533j$, $-0.0327001931-0.1328051583j$, $-0.1791124499-0.0015333926j$,
$0.0117109731 - 0.0825116768j$, $-0.0833478505 - 0.0305357565j$, $0.0687107155 + 0.1108554637j$, $0.0765911339 -$
$0.0000000000j$, $-0.1584703370 - 0.0000000000j$, $0.1548708456+0.0000000000j$, $-0.0488427920 - 0.0000000000j$,
$0.1864229579 - 0.0000000000j$, $-0.1272832200 + 0.0000000000j$, $0.1308998584 + 0.0000000000j$, $-0.0379026758+$
$0.0000000000j$, $-0.1072953858 - 0.0000000000j$, $-0.0620661324 - 0.0000000000j$, $0.0887243370 - 0.0000000000j$,
$0.0705796301 + 0.0000000000j$)

- ($0.0000000000-0.0000000000j$, $-0.0000003461-0.0000003100j$, $-0.0000000000-0.1753809125j$, $-0.1538850295+$
$0.1118035737j$, $0.0258552991+0.1078496343j$, $-0.1426264798+0.0719723960j$, $-0.0999651712+0.0609077873j$,
$0.0000000000 - 0.1767156356j$, $0.0430102747 + 0.0064956327j$, $0.0490434338 - 0.0691400073j$, $-0.1383597716 -$
$0.1036707838j$, $0.1075750756 + 0.0473979035j$, $0.0035763925 + 0.0711009373j$, $-0.1069006294 - 0.0993932695j$,
$0.0029005504+0.1804104367j$, $-0.1655877757-0.0033524341j$, $-0.0273810134-0.0261468530j$, $0.0067642286-$
$0.0391724590j$, $0.0520924032 + 0.0672202124j$, $-0.0783474660 - 0.0010330869j$, $0.0295144524 - 0.1127857580j$,
$0.1450549814+0.0705922483j$, $-0.0177986429+0.0106801999j$, $0.1121265052-0.1024579517j$, $-0.0111693372+$
$0.1747080254j$, $0.1643908558 - 0.0143299296j$, $0.0417399582 - 0.0231899652j$, $-0.0174515609 - 0.0087647075j$,
$0.1552228687+0.1092042498j$, $-0.0143973887-0.1252433740j$, $-0.0971823256+0.0296377097j$, $0.0027080893-$
$0.1811711295j$, $0.0681272758 + 0.0121189174j$, $-0.0287178915 - 0.0893505755j$, $0.0257485007 + 0.1058261688j$,
$0.1185554108+0.0189582921j$, $-0.0165607896+0.0235053067j$, $-0.0555077527+0.1795267365j$, $0.1475040791-$
$0.0740424033j$, $-0.0030378651 + 0.1441673712j$, $0.0675170434 + 0.0446930562j$, $0.0294142146 + 0.0009541287j$,
$0.1505295639 + 0.0239523722j$, $0.0185840066 + 0.0000826582j$, $-0.0458635593 + 0.1149549652j$, $0.1212273756 -$
$0.0158186018j$, $0.0008724802+0.0248055150j$, $-0.0365771746+0.1702127511j$, $-0.0015333926-0.1741701986j$,
$-0.0649376819+0.0074633091j$, $-0.0257177796+0.0773395756j$, $0.1013430294-0.0671559801j$, $0.2611259276+$
$0.0000000000j$, $-0.1799894093 - 0.0000000000j$, $0.1654675514 - 0.0000000000j$, $0.2230109690 - 0.0000000000j$,
$0.1406185770+0.0000000000j$, $0.0151359753+0.0000000000j$, $-0.0535477214-0.0000000000j$, $-0.2005983487+$
$0.0000000000j$, $-0.0269559892 + 0.0000000000j$, $0.1551720470 + 0.0000000000j$, $0.1350797428 + 0.0000000000j$,
$-0.0763614886 - 0.0000000000j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.1767766953-0.0000000000j$, $-0.1767766953+0.0000000000j$, $-0.0050638732+0.0215845478j$, $-0.0951056017-$
$0.0690978894j$, $-0.0521303153 + 0.1833501258j$, $0.0981939611 - 0.0509757268j$, $0.0215642816 + 0.0478267398j$,
$0.0044490671 + 0.0013378845j$, $0.0548269566 + 0.0232364557j$, $0.0971257735 + 0.1476179522j$, $-0.0971672957 +$
$0.0749258618j$, $-0.0288559759+0.0388708901j$, $-0.1151565649-0.0214890231j$, $-0.0128554175-0.0047217128j$,
$-0.0924934241 + 0.0890102097j$, $0.0860345014 - 0.1187172620j$, $0.0022882809 + 0.1638209929j$, $0.0410925357 -$
$0.0307779532j$, $0.0944940229 - 0.1509153209j$, $0.0176375668 + 0.1176164614j$, $-0.0544204001 - 0.1803939340j$,
$-0.0983185235 - 0.0520665130j$, $0.0044611471 - 0.1144744719j$, $0.0102792700 - 0.0144166729j$, $0.0917657351 +$
$0.0980967761j$, $-0.0778814111-0.1415766328j$, $-0.0062052909+0.1567221850j$, $-0.0325008352+0.0350472033j$,
$0.0904416874 - 0.0708635343j$, $-0.1940915379 + 0.0608131689j$, $0.0400858885 - 0.0666344380j$, $0.0829842505 -$
$0.0840045926j$, $-0.0868126351 - 0.0238232407j$, $0.0448691049 - 0.0842956485j$, $-0.0572539397 + 0.1837976783j$,
$-0.0178658977-0.0444928869j$, $-0.1217598112-0.0256897839j$, $0.0328191940-0.0846730358j$, $0.0388408444+$
$0.0592386964j$, $-0.2036600054 - 0.0407299919j$, $0.0862180554 + 0.0045676050j$, $0.0512304621 - 0.0275898510j$,
$-0.1312635092+0.0981283152j$, $0.0554739676+0.0159691395j$, $0.0592884112+0.1764882931j$, $-0.0046229610+$
$0.0458160927j$, $0.1284258940 - 0.0338503868j$, $0.0081917333 - 0.0869846964j$, $-0.0874997576 - 0.0914026054j$,
$0.0857781919-0.0257451314j$, $0.0536912742+0.1002161029j$, $-0.1879567007-0.0000000000j$, $-0.1376709439+$
$0.0000000000j$, $-0.0963874082+0.0000000000j$, $0.0151376799+0.0000000000j$, $-0.0407893146+0.0000000000j$,
$0.1837834089 - 0.0000000000j$, $0.1440685298 - 0.0000000000j$, $0.0185285949 + 0.0000000000j$, $-0.0369884639 -$
$0.0000000000j$, $0.1624054062+0.0000000000j$, $-0.0143504946+0.0000000000j$, $-0.0879342732+0.0000000000j$,
$0.1320897991 - 0.0000000000j$)

$0.9510565163 - 0.3090169944j$: Bezárt szög: -18.0000000000 360 / bezárt szög: -20.0000000000

- ($0.0000000000 - 0.1767766953j$, $0.0000000000 - 0.1767766953j$, $0.0215845478+0.0050638732j$, $-0.0000001175+$
$0.1538847005j$, $0.0086153020 + 0.0431599048j$, $0.1594980257 - 0.0281466742j$, $0.0087175097 + 0.0724860355j$,
$-0.0013378845+0.0044490671j$, $-0.0865437775+0.1111553741j$, $0.0560008627-0.1400365937j$, $-0.0001327527-$
$0.1427517364j$, $0.0053972651 + 0.0708905611j$, $-0.0802706365 + 0.0665365023j$, $-0.1210401978 + 0.0552795493j$,
$-0.2498958820 + 0.0000000000j$, $0.0047410578 + 0.0023732375j$, $0.0027074804 - 0.0031119951j$, $0.0017610717 +$

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$0.0031623865j$, $0.0599459236 + 0.1376105732j$, $-0.0609325349 + 0.0740995587j$, $0.0067603041 - 0.0373376390j$, $-0.1647544744 - 0.0219780717j$, $-0.1351511671 + 0.0036328200j$, $0.1167284200 + 0.0477540307j$, $0.2493852591 + 0.0000000000j$, $-0.0202655808 - 0.0053779494j$, $0.0014720615 - 0.0085641949j$, $0.0101580181 - 0.0231390298j$, $-0.0017374217 - 0.1510996067j$, $0.0065764442 + 0.1392015602j$, $0.0494477661 - 0.0276062472j$, $-0.2492195229 + 0.0000000000j$, $0.0143154578 + 0.0011772486j$, $0.0097364654 - 0.0094580086j$, $-0.0114574170 - 0.0402736639j$, $0.1179081023 + 0.0118412269j$, $0.0792280650 + 0.0873859138j$, $-0.1652570310 - 0.0571532743j$, $-0.0020669399 + 0.1118931385j$, $-0.0150474819 - 0.1365764689j$, $-0.0410217357 + 0.0004788110j$, $-0.0060842939 + 0.1341007783j$, $0.0338737697 - 0.0369869187j$, $0.0007801068 - 0.1355279015j$, $-0.0095907628 - 0.0336458021j$, $0.1096137738 - 0.0094383264j$, $-0.0891040122 + 0.0967130535j$, $0.1851651841 + 0.0319816189j$, $0.2498085564 + 0.0000000000j$, $-0.0135582650 + 0.0124266909j$, $0.0042484919 + 0.0034068242j$, $-0.0010993640 - 0.0067263068j$, $0.1479370769 - 0.0000000000j$, $0.2964504910 + 0.0000000000j$, $-0.0585071097 - 0.0000000000j$, $-0.0000136347 - 0.0000000000j$, $0.2847938552 + 0.0000000000j$, $-0.0486987688 - 0.0000000000j$, $-0.0476267659 + 0.0000000000j$, $0.0276459541 + 0.0000000000j$, $0.0056180914 + 0.0000000000j$, $0.0880693166 - 0.0000000000j$, $0.0896414311 - 0.0000000000j$, $-0.0112075912 - 0.0000000000j$)

$0.9510565163 + 0.3090169944j$: Bezárt szög: 18.0000000000 360 / bezárt szög: 20.0000000000

- ($-0.0000000000 - 0.1767766953j$, $-0.0000000000 - 0.1767766953j$, $0.0215845478 + 0.0050638732j$, $0.2500000000 + 0.0000000000j$, $0.2494156872 + 0.0000000000j$, $-0.0113962665 - 0.0010784561j$, $0.0046573357 - 0.0013760125j$, $-0.0013378845 + 0.0044490671j$, $0.0165938831 + 0.0055786672j$, $0.0001226569 + 0.0001719416j$, $0.2476402637 + 0.0000000000j$, $-0.0012328477 + 0.0176665211j$, $-0.0056154414 + 0.0063456870j$, $-0.0001977548 - 0.0053659640j$, $0.2498958820 + 0.0000000000j$, $-0.0047410578 - 0.0023732375j$, $-0.0027074804 + 0.0031119951j$, $-0.0017610717 - 0.0031623865j$, $0.0000653996 - 0.0003154463j$, $0.0076528585 - 0.0017457735j$, $0.2497713476 + 0.0000000000j$, $0.0093853622 + 0.0012085831j$, $0.0059259910 - 0.0096306395j$, $0.0126668413 - 0.0058409813j$, $-0.2493852591 - 0.0000000000j$, $0.0202655808 + 0.0053779494j$, $-0.0014720615 + 0.0085641949j$, $-0.0101580181 + 0.0231390298j$, $0.2499229432 + 0.0000000000j$, $-0.0073834433 + 0.0031498551j$, $0.0008606011 - 0.0042318281j$, $0.2492195229 + 0.0000000000j$, $-0.0143154578 - 0.0011772486j$, $-0.0097364654 + 0.0094580086j$, $-0.2488196343 + 0.0000000000j$, $0.0037688939 + 0.0016259248j$, $-0.0080801976 + 0.0021333474j$, $0.0048888648 - 0.0091716624j$, $0.2406180754 + 0.0000000000j$, $-0.0089322406 + 0.0345016389j$, $0.0013568179 - 0.0061554732j$, $-0.0030124229 - 0.0027511445j$, $-0.0338737697 + 0.0369869187j$, $-0.0017028354 + 0.0002588477j$, $0.2490820312 + 0.0000000000j$, $0.0056375872 - 0.0085805042j$, $0.0036849411 - 0.0016140332j$, $-0.0022115439 + 0.0022329102j$, $-0.2498085564 - 0.0000000000j$, $0.0135582650 - 0.0124266909j$, $-0.0042484919 - 0.0034068242j$, $0.0010993640 + 0.0067263068j$, $0.1479370769 - 0.0000000000j$, $0.2964504910 - 0.0000000000j$, $-0.0585071097 - 0.0000000000j$, $-0.0000136347 + 0.0000000000j$, $0.2847938552 + 0.0000000000j$, $-0.0486987688 + 0.0000000000j$, $-0.0476267659 - 0.0000000000j$, $0.0276459541 - 0.0000000000j$, $0.0056180914 + 0.0000000000j$, $0.0880693166 - 0.0000000000j$, $0.0896414311 - 0.0000000000j$, $-0.0112075912 - 0.0000000000j$)

$0.9510565163 + 0.3090169944j$: Bezárt szög: 18.0000000000 360 / bezárt szög: 20.0000000000

- ($-0.1767766953 - 0.0000000000j$, $0.1767766953 + 0.0000000000j$, $0.0050638732 - 0.0215845478j$, $-0.0363270754 - 0.1118044167j$, $-0.1563715605 - 0.1132072868j$, $-0.0393576233 + 0.0205641236j$, $-0.0384646606 - 0.1296240096j$, $-0.0044490671 - 0.0013378845j$, $0.1167301588 + 0.0272853578j$, $-0.0343835641 - 0.0958395063j$, $-0.0318900089 + 0.0931353270j$, $0.0299607401 - 0.1293083332j$, $-0.1197724011 + 0.0784229522j$, $-0.0795158463 - 0.0465821688j$, $-0.0896210386 - 0.0861816327j$, $-0.0371322719 - 0.0809684381j$, $-0.0206917068 - 0.0616555968j$, $-0.0019200768 - 0.1762097842j$, $-0.0330306293 + 0.0936165639j$, $-0.0632179237 + 0.1298442070j$, $-0.1559447710 + 0.1117422891j$, $0.0375035531 + 0.0128997991j$, $-0.0190108654 - 0.1165238761j$, $0.0773780535 - 0.0399559932j$, $0.0852573999 - 0.0830707961j$, $0.0217507291 - 0.0721607909j$, $0.0234230667 - 0.0699034435j$, $-0.1621522941 - 0.0970720106j$, $0.0360881438 - 0.1125927362j$, $-0.0326088693 - 0.0325038234j$, $-0.0336594614 + 0.1592650621j$, $0.0957145202 + 0.0974650587j$, $-0.0639069439 + 0.1388369820j$, $0.0444814706 - 0.1367139748j$, $-0.1617700176 - 0.1156306476j$, $0.1019857644 + 0.0105385232j$, $-0.1289702396 - 0.0091589602j$, $0.0301963764 + 0.0345026975j$, $0.0256515947 + 0.1146327811j$, $-0.0470612038 + 0.0266226372j$, $-0.0855012056 + 0.1074966632j$, $-0.1179371035 - 0.0713772541j$, $0.0214907542 - 0.0328099687j$, $-0.1269542555 + 0.0879865392j$, $0.1447010187 - 0.1091154897j$, $0.1066150640 - 0.0128430269j$, $0.1145611243 - 0.0092870012j$, $-0.0259351942 + 0.0127464314j$, $-0.0823005187 + 0.0897360855j$, $0.0498346922 + 0.1372509904j$, $0.0236483014 + 0.1402053809j$, $0.0602989002 - 0.0232293542j$, $0.0260373064 + 0.0000000000j$, $-0.1433112118 + 0.0000000000j$, $-0.1455892013 - 0.0000000000j$, $-0.0733751660 + 0.0000000000j$, $0.0868704943 + 0.0000000000j$, $-0.1566900230 + 0.0000000000j$, $0.0066760673 - 0.0000000000j$, $0.0708380433 - 0.0000000000j$, $-0.0761417986 - 0.0000000000j$, $0.1419923809 - 0.0000000000j$, $0.0370933522 - 0.0000000000j$, $0.2074276366 - 0.0000000000j$)

$0.9510565163 + 0.3090169944j$: Bezárt szög: 18.0000000000 360 / bezárt szög: 20.0000000000

- ($-0.0000000000 + 0.0000000000j$, $0.0000003461 + 0.0000003100j$, $-0.0000000000 + 0.1753809125j$, $0.0000009180 - 0.0000005287j$, $-0.0048625061 + 0.0052027879j$, $0.0093240188 + 0.1036910437j$, $0.0906724870 - 0.1044222565j$,

$0.0000000000 + 0.1767156356j$, $0.0386529841 - 0.1606419853j$, $0.1516389893 + 0.0116242899j$, $-0.0131408925 - 0.0137857831j$, $-0.0893608951 - 0.1059717436j$, $0.0952012706 + 0.1052362096j$, $-0.1021672713 + 0.1500772808j$, $-0.0021961335 + 0.0000281649j$, $0.0343963898 - 0.0457772671j$, $-0.2031586923 - 0.0000000000j$, $-0.1087499035 + 0.0453045512j$, $0.1524240727 - 0.0118185179j$, $-0.1134124018 - 0.0980063431j$, $-0.0010636377 - 0.0044661019j$, $-0.0018017918 + 0.1017504770j$, $0.1414223980 - 0.0077319393j$, $0.1008180852 + 0.1576603546j$, $0.0031915820 + 0.0046610020j$, $-0.0550859123 - 0.0571531467j$, $0.2013538538 + 0.0000000000j$, $0.1089888994 - 0.0794763682j$, $0.0014813912 - 0.0036672106j$, $-0.0513167785 - 0.1443151816j$, $0.1715147864 + 0.0000000000j$, $0.0101911514 - 0.0100221805j$, $0.1707864199 + 0.0468864655j$, $0.0507016907 - 0.0417059012j$, $-0.0072800454 + 0.0116748773j$, $0.0228093630 - 0.1383068660j$, $0.0199617627 + 0.1821495186j$, $0.1111005366 + 0.0106977898j$, $-0.0043013959 + 0.0400007209j$, $-0.0402600036 + 0.1482825141j$, $-0.0346099042 - 0.1659614730j$, $-0.0540241596 + 0.0887520621j$, $-0.1069859116 - 0.0545321016j$, $-0.0255681704 - 0.0862059975j$, $-0.0040769323 - 0.0117184330j$, $0.0169736939 + 0.1471175502j$, $-0.0224292216 + 0.1654382920j$, $-0.0856967446 - 0.0282660686j$, $-0.0020262410 + 0.0067326316j$, $-0.1747070949 + 0.0465681771j$, $0.0433585724 + 0.0004927838j$, $-0.0454813613 + 0.1374001373j$, $0.0764791569 - 0.0000000000j$, $-0.0036920344 - 0.0000000000j$, $0.0286980316 - 0.0000000000j$, $0.1576546332 - 0.0000000000j$, $-0.0085308417 + 0.0000000000j$, $0.1303950139 - 0.0000000000j$, $-0.1894999110 - 0.0000000000j$, $-0.0453732517 + 0.0000000000j$, $0.1746049617 + 0.0000000000j$, $0.2502977981 + 0.0000000000j$, $0.2233689348 + 0.0000000000j$, $-0.0738838513 - 0.0000000000j$ $)$

$0.9510565163 - 0.3090169944j$: Bezárt szög: -18.0000000000 360 / bezárt szög: -20.0000000000

- $($ $0.0000000000 + 0.0000000000j$, $-0.0000003100 + 0.0000003461j$, $0.1753809125 - 0.0000000000j$, $0.0000000695 + 0.1538844084j$, $-0.0086541739 + 0.0426381355j$, $-0.0144614566 + 0.1549853657j$, $0.0193119495 + 0.0284677694j$, $-0.1767156356 + 0.0000000000j$, $0.0226082726 - 0.1480407195j$, $-0.0433482232 + 0.1596882739j$, $-0.0026530880 - 0.1489016047j$, $-0.0098573633 + 0.0253399558j$, $0.0697971022 + 0.0675287265j$, $-0.1669915588 - 0.0415582783j$, $-0.0012071833 - 0.1227074672j$, $-0.0335811349 - 0.0837208598j$, $0.0604676487 - 0.0061765925j$, $0.1552765894 + 0.1020864263j$, $-0.0443502761 - 0.1575833762j$, $-0.0837713997 - 0.0706486532j$, $-0.0027588772 - 0.0425068722j$, $0.0227269795 + 0.1542762445j$, $0.1049451612 + 0.0182216140j$, $0.1654633903 - 0.0352294449j$, $-0.0033866934 - 0.1194962779j$, $0.0343256765 - 0.0704638019j$, $-0.0614391773 - 0.0145178611j$, $0.0043419788 + 0.1792837785j$, $0.0014160726 - 0.1539299869j$, $0.0380915765 - 0.0422638194j$, $0.0006376886 + 0.1338682286j$, $0.0065763477 - 0.1217892794j$, $0.0122023994 + 0.1009344353j$, $-0.0986340025 - 0.0349010491j$, $0.0113675684 - 0.0485154655j$, $-0.0700978367 + 0.1599808549j$, $0.0243656904 - 0.0777163428j$, $-0.0075932619 - 0.1557829495j$, $0.0108274756 + 0.1560000555j$, $0.0188496947 + 0.0330105032j$, $-0.1010061408 + 0.0384325674j$, $0.0687207129 - 0.1232161723j$, $-0.0605205651 - 0.1279000000j$, $0.0621204538 + 0.1416983935j$, $0.0084351891 - 0.0236971526j$, $-0.0702693623 - 0.1643383712j$, $-0.0114857490 - 0.0619129309j$, $0.0679290800 - 0.1440076041j$, $0.0025929514 - 0.1224781605j$, $-0.0087454476 + 0.0946525881j$, $-0.1155135992 + 0.0387410033j$, $0.0281631940 + 0.1464582836j$, $0.0453086367 - 0.0000000000j$, $-0.0053310579 + 0.0000000000j$, $-0.0492254654 - 0.0000000000j$, $-0.1222315927 + 0.0000000000j$, $0.0115004030 - 0.0000000000j$, $0.2352744743 - 0.0000000000j$, $-0.1852026916 - 0.0000000000j$, $0.0605813216 - 0.0000000000j$, $-0.1778190930 + 0.0000000000j$, $0.0081430681 - 0.0000000000j$, $-0.0361762581 - 0.0000000000j$, $0.2667996755 + 0.0000000000j$ $)$

$0.9510565163 - 0.3090169944j$: Bezárt szög: -18.0000000000 360 / bezárt szög: -20.0000000000

- $($ $0.0000000000 - 0.0000000000j$, $0.0000003100 - 0.0000003461j$, $-0.1753809125 - 0.0000000000j$, $0.1118041528 + 0.0000003699j$, $-0.1020953486 - 0.0088330601j$, $0.0008755309 - 0.1885444264j$, $0.1108847290 + 0.0128265995j$, $0.1767156356 - 0.0000000000j$, $-0.1328028756 + 0.0548133445j$, $-0.0578739148 + 0.0865735587j$, $0.0957424396 + 0.0027848102j$, $-0.1106889749 + 0.0213998707j$, $-0.0337777326 + 0.1631478733j$, $0.0150457433 - 0.0047333580j$, $0.0040358210 + 0.1230864171j$, $-0.0312078973 + 0.1480877981j$, $0.0230858999 + 0.0267265325j$, $0.1048018249 + 0.0939216772j$, $-0.0564363098 - 0.0855153650j$, $-0.1605369662 + 0.0428223690j$, $-0.1090634425 + 0.0077182507j$, $-0.0032914986 - 0.1853918824j$, $-0.0140270895 + 0.1230345935j$, $-0.0231917568 - 0.0113084199j$, $-0.0010758934 + 0.1140931531j$, $0.0397036259 + 0.1363764457j$, $-0.0186073575 + 0.0374192205j$, $0.0500341950 + 0.1416225327j$, $0.1129389212 + 0.0012547725j$, $0.0574997946 + 0.0041484823j$, $-0.0066400439 + 0.1259475355j$, $0.0135714932 + 0.1312600601j$, $0.0105563685 + 0.1841427434j$, $0.0280052499 - 0.0947087547j$, $0.0930670668 + 0.0069107364j$, $0.1595865912 - 0.1238988660j$, $0.0040774486 - 0.0274247399j$, $0.0933387267 + 0.0040888142j$, $0.1231091307 - 0.0061857190j$, $0.0594382965 + 0.0048348966j$, $-0.1097530056 + 0.0533778273j$, $0.1746708576 + 0.0089310568j$, $-0.0975074839 + 0.0141202624j$, $0.1697459155 + 0.0122791728j$, $-0.1268783461 - 0.0077739161j$, $0.1593616609 + 0.1248094048j$, $-0.0154387127 - 0.0392577533j$, $-0.0570695073 - 0.0469132962j$, $0.0060876508 + 0.1294989405j$, $-0.0241756905 + 0.1853567645j$, $-0.0052972547 + 0.0827667521j$, $-0.0611827611 - 0.0046880738j$, $-0.1392261571 + 0.0000000000j$, $-0.0268501301 + 0.0000000000j$, $-0.0386287596 - 0.0000000000j$, $0.1496221683 - 0.0000000000j$, $0.0573047839 + 0.0000000000j$, $0.0928552790 + 0.0000000000j$, $-0.0007551118 - 0.0000000000j$, $-0.1021143512 + 0.0000000000j$, $-0.0974796964 + 0.0000000000j$, $-0.2090951113 - 0.0000000000j$, $-0.0825316639 - 0.0000000000j$, $0.1198585567 - 0.0000000000j$ $)$

$0.9510565163 - 0.3090169944j$: Bezárt szög: -18.0000000000 360 / bezárt szög: -20.0000000000

- $\big(\ 0.0000000000 - 0.1767766953j,\ -0.0000000000 - 0.1767766953j,\ 0.0215845478 + 0.0050638732j,\ -0.1118026228 - 0.0000000446j,\ 0.1176878487 + 0.0003992719j,\ 0.0591389852 - 0.0635730986j,\ 0.0917509085 - 0.0380335571j,\ -0.0013378845 + 0.0044490671j,\ -0.0563696176 + 0.1755615036j,\ -0.0122091604 + 0.0803084952j,\ -0.1240903795 - 0.0045499058j,\ -0.0942398101 - 0.0469027483j,\ 0.1829630660 + 0.0000000000j,\ 0.0289880520 - 0.0942737186j,\ -0.0041019976 - 0.0052430043j,\ 0.2365497157 + 0.0000000000j,\ 0.0356106054 + 0.0342697537j,\ -0.0064036774 + 0.0536371510j,\ -0.0133398525 - 0.0758772020j,\ -0.0227221886 - 0.1795265565j,\ 0.1151369355 + 0.0018300177j,\ -0.0681122946 - 0.0583641248j,\ -0.1777338320 - 0.0000000000j,\ -0.0242371139 - 0.1023430674j,\ 0.0157958282 + 0.0023108001j,\ -0.2271058284 + 0.0000000000j,\ -0.0504650200 + 0.0342676249j,\ 0.0478192640 + 0.0225531864j,\ -0.1133089506 - 0.0011802567j,\ -0.0705078964 - 0.0186906466j,\ -0.1175367751 + 0.1043796969j,\ 0.0038298166 - 0.0069951455j,\ 0.0975237660 + 0.0028232795j,\ -0.0500712402 - 0.1360972610j,\ -0.1200558514 + 0.0066149459j,\ 0.0534348186 - 0.0907404307j,\ 0.0337071254 + 0.1957798942j,\ 0.0006295880 - 0.0274741688j,\ -0.1305620630 + 0.0052980224j,\ -0.0735696139 - 0.0070356874j,\ 0.0162753418 + 0.1567646580j,\ 0.0383420965 - 0.1346346397j,\ 0.1758940321 + 0.0000000000j,\ 0.0158419685 + 0.1450708001j,\ 0.1056525167 - 0.0073693974j,\ 0.0468693546 + 0.0968876606j,\ -0.0400620763 + 0.1864587679j,\ 0.0276319694 - 0.0050067892j,\ -0.0021685446 + 0.0034946994j,\ -0.1042624414 - 0.0030035520j,\ -0.0397772569 + 0.1136231687j,\ 0.1500469934 - 0.0960722618j,\ -0.1897799845 + 0.0000000000j,\ -0.0420092554 - 0.0000000000j,\ 0.2618312873 + 0.0000000000j,\ 0.1741545423 - 0.0000000000j,\ -0.0422476798 + 0.0000000000j,\ 0.0634484760 + 0.0000000000j,\ -0.1249789028 - 0.0000000000j,\ -0.2108550704 + 0.0000000000j,\ -0.1286332836 - 0.0000000000j,\ -0.0050365979 + 0.0000000000j,\ -0.1341626487 - 0.0000000000j,\ -0.0169894498 + 0.0000000000j\ \big)$

$0.9510565163 + 0.3090169944j$: Bezárt szög: 18.0000000000 360 / bezárt szög: 20.0000000000

- $\big(\ 0.0000000000 + 0.0000000000j,\ -0.0000003100 + 0.0000003461j,\ 0.1753809125 - 0.0000000000j,\ 0.0000001937 - 0.0363277379j,\ -0.0004469940 + 0.1598814896j,\ 0.0655916252 + 0.0597989226j,\ -0.0024226171 - 0.0843855613j,\ -0.1767156356 + 0.0000000000j,\ 0.1072626911 - 0.0261133858j,\ -0.1596103835 - 0.0645449291j,\ -0.0005267539 + 0.0248912149j,\ -0.0012476709 - 0.0811424371j,\ -0.0023625101 + 0.1580154260j,\ 0.0943670884 - 0.0257409643j,\ 0.0012071833 + 0.1227074672j,\ 0.0335811349 + 0.0837208598j,\ -0.0604676487 + 0.0061765925j,\ -0.1552765894 - 0.1020864263j,\ -0.1565630823 + 0.0666462819j,\ -0.1520013899 + 0.0188777696j,\ 0.0015251746 - 0.1574293237j,\ -0.0633779050 + 0.0572262144j,\ 0.0268223672 - 0.1411864502j,\ -0.0928833098 - 0.0299548154j,\ 0.0033866934 + 0.1194962779j,\ -0.0343256765 + 0.0704638019j,\ 0.0614391773 + 0.0145178611j,\ -0.0043419788 - 0.1792837785j,\ -0.0016833349 + 0.0356839047j,\ -0.0743820390 + 0.0253706719j,\ 0.0820569014 - 0.0392400138j,\ -0.0065763477 + 0.1217892794j,\ -0.0122023994 - 0.1009344353j,\ 0.0986340025 + 0.0349010491j,\ 0.0094751182 - 0.1591417447j,\ -0.0820608658 + 0.0916659685j,\ 0.0293383858 + 0.0639493061j,\ -0.0103158339 + 0.1341720539j,\ -0.0186491817 - 0.0389017332j,\ -0.0647629738 - 0.0198714952j,\ 0.0129270021 - 0.0579551500j,\ 0.2169000201 + 0.0000000000j,\ 0.0605205651 + 0.1279000000j,\ 0.2265418890 + 0.0000000000j,\ 0.0082806752 - 0.1472403234j,\ -0.0900325458 - 0.0896574803j,\ -0.0300070078 + 0.0729579216j,\ -0.0648760783 + 0.1202386840j,\ -0.0025929514 + 0.1224781605j,\ 0.0087454476 - 0.0946525881j,\ 0.1155135992 - 0.0387410033j,\ -0.0281631940 - 0.1464582836j,\ 0.0453086367 - 0.0000000000j,\ -0.0053310579 + 0.0000000000j,\ -0.0492254654 - 0.0000000000j,\ -0.1222315927 - 0.0000000000j,\ 0.0115004030 + 0.0000000000j,\ 0.2352744743 - 0.0000000000j,\ -0.1852026916 - 0.0000000000j,\ 0.0605813216 + 0.0000000000j,\ -0.1778190930 - 0.0000000000j,\ 0.0081430681 + 0.0000000000j,\ -0.0361762581 + 0.0000000000j,\ 0.2667996755 - 0.0000000000j\ \big)$

$0.7071067812 - 0.7071067812j$: Bezárt szög: -45.0000000000 360 / bezárt szög: -8.0000000000

- $\big(\ -0.1767766953 - 0.0000000000j,\ 0.1767766953 + 0.0000000000j,\ 0.0050638732 - 0.0215845478j,\ 0.0951064545 - 0.0690991210j,\ 0.0590834662 + 0.1840203986j,\ 0.0410090491 + 0.0211875639j,\ 0.0654032550 - 0.1373129518j,\ -0.0044490671 - 0.0013378845j,\ -0.0531949079 + 0.1015776336j,\ -0.0707483347 - 0.0230329974j,\ 0.0842069153 + 0.0506290956j,\ -0.0698736442 - 0.1276109637j,\ 0.0469342879 + 0.1392614891j,\ 0.0180168623 - 0.0818570651j,\ -0.0878888477 - 0.0839135258j,\ -0.1284593344 - 0.0812669035j,\ 0.0238585721 + 0.0119566860j,\ 0.0433844745 + 0.1462920854j,\ -0.0692002074 + 0.0252550808j,\ -0.1335659389 - 0.0378993445j,\ 0.0600234517 - 0.1823990559j,\ -0.0432550762 + 0.0268157009j,\ -0.1277883315 + 0.0168108392j,\ -0.0169455162 - 0.0941844344j,\ 0.0782812883 - 0.0837358569j,\ 0.1207046282 - 0.0779001353j,\ -0.0169846744 + 0.0028917107j,\ 0.1032124959 + 0.0913932570j,\ -0.0934747646 - 0.0692542000j,\ 0.0462725656 - 0.0417934000j,\ 0.0463587808 + 0.0279638582j,\ 0.0881646985 + 0.0765215304j,\ 0.1215801832 - 0.0788359034j,\ 0.0027755694 + 0.0048760664j,\ 0.0604011564 + 0.1789077215j,\ -0.0037328839 + 0.0166399400j,\ 0.0160818061 - 0.1462220650j,\ -0.0026943889 + 0.0515780545j,\ -0.0773807141 + 0.0755848843j,\ 0.0398901684 + 0.0259954401j,\ -0.0557295884 - 0.0411898205j,\ -0.1939921619 + 0.0483669216j,\ 0.0527790353 + 0.1593871604j,\ -0.1853107012 - 0.0458609370j,\ -0.0578447493 + 0.1822024112j,\ 0.0043102677 - 0.0222696629j,\ -0.0135994638 - 0.1473657308j,\ -0.0386328301 + 0.0349424329j,\ -0.0934030725 + 0.0909097570j,\ -0.1248830598 - 0.0840242816j,\ 0.0231555177 - 0.0311397508j,\ -0.0165994167 - 0.1468243907j,\ -0.0678802140 + 0.0000000000j,\ -0.1111300238 - 0.0000000000j,\ -0.0577349764 - 0.0000000000j,\ -0.1007657416 - 0.0000000000j,\ 0.1556756811 - 0.0000000000j,\ 0.1714397302 + 0.0000000000j,\ -0.1792817360 - 0.0000000000j,\ 0.1123710730 + 0.0000000000j,\ 0.1991569908 + 0.0000000000j,\ -0.0589596622 - 0.0000000000j,\ -0.0816145698 - 0.0000000000j,\ -0.1792305956 - 0.0000000000j\ \big)$

0.7071067812 − 0.7071067812j: Bezárt szög: −45.0000000000 360 / bezárt szög: −8.0000000000

- (−0.0000000000+0.0000000000j, 0.0000003461+0.0000003100j, 0.0000000000+0.1753809125j, −0.0000014605−0.0000005056j, 0.0062937431 + 0.0098316362j, 0.1684786825 + 0.0272048405j, −0.2017605867 + 0.0000000000j, 0.0000000000 + 0.1767156356j, 0.0373395134 − 0.1119136981j, 0.0095104021 − 0.0524902373j, 0.0277153075 − 0.0017185392j, 0.2020356234 + 0.0000000000j, 0.1293587207 + 0.0480100887j, 0.0672338748 − 0.0796216013j, 0.0021961335 − 0.0000281649j, −0.0343963898 + 0.0457772671j, 0.2031586923 + 0.0000000000j, 0.1087499035 − 0.0453045512j, 0.0115584824 + 0.0523558469j, −0.0490033968 − 0.1253016859j, 0.0063365312 − 0.0036315071j, −0.1651331914+0.0266370645j, 0.1118718910−0.0854865604j, −0.0704723688−0.0756941135j, −0.0031915820−0.0046610020j, 0.0550859123+0.0571531467j, −0.2013538538−0.0000000000j, −0.1089888994+0.0794763682j, 0.0026089571 − 0.0009793345j, 0.0678940561 − 0.1065259382j, −0.1285865148+0.0819210353j, −0.0101911514+0.0100221805j, −0.1707864199−0.0468864655j, −0.0507016907+0.0417059012j, −0.0016163368+0.0162843880j, −0.0268252068−0.1700440274j, −0.0664870980−0.0766176888j, −0.0514189386−0.1385094376j, 0.0184313677+0.0249958395j, 0.0622714538 + 0.0976249902j, 0.0177048893 + 0.0888972213j, 0.0552990790 + 0.1496984516j, 0.1069859116+0.0545321016j, 0.0401065883−0.1381093285j, −0.0005481248−0.0145292114j, −0.0205930846+0.1675227155j, 0.0731699766 − 0.0873743564j, 0.1219305065 − 0.0768646511j, 0.0020262410 − 0.0067326316j, 0.1747070949 − 0.0465681771j, −0.0433585724 − 0.0004927838j, 0.0454813613 − 0.1374001373j, 0.0764791569 + 0.0000000000j, −0.0036920344 + 0.0000000000j, 0.0286980316 − 0.0000000000j, 0.1576546332 + 0.0000000000j, −0.0085308417+0.0000000000j, 0.1303950139−0.0000000000j, −0.1894999110−0.0000000000j, −0.0453732517−0.0000000000j, 0.1746049617 + 0.0000000000j, 0.2502977981 + 0.0000000000j, 0.2233689348 − 0.0000000000j, −0.0738838513 − 0.0000000000j)

0.7071067812 − 0.7071067812j: Bezárt szög: −45.0000000000 360 / bezárt szög: −8.0000000000

- (0.0000000000−0.0000000000j, −0.0000003461−0.0000003100j, −0.0000000000−0.1753809125j, 0.1175564261+0.0000002547j, −0.1899465986−0.0071010416j, −0.0704744731−0.0664112974j, −0.0639586871+0.0574403635j, −0.0000000000−0.1767156356j, −0.0382963861+0.1298709636j, 0.1529657145+0.0597936875j, 0.1261040060+0.0070058374j, 0.0662634424 + 0.0637043072j, 0.1010670821 + 0.0625991737j, 0.0376054685 − 0.0031013239j, −0.0000719734+0.0017040261j, −0.0340979243−0.0455497955j, 0.1295464095+0.0445502789j, −0.2137519661+0.0000000000j, 0.1538052367−0.0614176046j, −0.0645205005−0.1051666567j, −0.1922730213+0.0039717309j, 0.0664668755−0.0673593508j, −0.1258981318+0.0367707678j, −0.0445939526−0.0083523865j, −0.0038566428+0.0023151096j, 0.0493465680 − 0.0418007524j, −0.1285586997 + 0.0404077411j, 0.0794763682 − 0.1858884218j, −0.1170424734−0.0036555091j, −0.0640910384−0.1270961643j, 0.0068150530−0.0477727965j, 0.0107523768+0.0024723588j, 0.0468864655+0.1386006616j, −0.1922917318−0.0000000000j, −0.1850897305−0.0136915045j, 0.0055335962+0.1521587025j, 0.0222840645−0.0433458997j, −0.0071060089+0.0218098734j, −0.1264986035+0.0376867886j, −0.0634856687 + 0.1125081185j, 0.0999767281 − 0.0548969394j, 0.0927015509 + 0.1281549830j, −0.0852112174 + 0.0858203827j, 0.0979172422 − 0.1322365947j, 0.1917270483 + 0.0128404364j, 0.0063240335 − 0.1603019081j, −0.0261774404 − 0.0332016359j, −0.0178868735+0.0150691691j, 0.0031999126+0.0043699223j, −0.0465681771+0.1281495750j, −0.2147037042+0.0000000000j, −0.0781136752−0.0605018204j, −0.1080556368+0.0000000000j, 0.0178270379 − 0.0000000000j, 0.0181013257 − 0.0000000000j, −0.1141991278 + 0.0000000000j, 0.0372735392+0.0000000000j, −0.0120241814−0.0000000000j, −0.0050523312−0.0000000000j, 0.1173224212−0.0000000000j, 0.0942655651 + 0.0000000000j, 0.0330596187 + 0.0000000000j, 0.1770135291 + 0.0000000000j, 0.0730572674 + 0.0000000000j)

0.7071067812 + 0.7071067812j: Bezárt szög: 45.0000000000 360 / bezárt szög: 8.0000000000

- (−0.0000000000+0.1767766953j, −0.0000000000+0.1767766953j, −0.0215845478−0.0050638732j, −0.1118029896+0.0000008528j, 0.1179548371 − 0.0069531509j, −0.0183918963 − 0.1381245541j, 0.0848288762 + 0.0883435491j, 0.0013378845−0.0044490671j, 0.1082202062−0.0072107159j, −0.1247076117+0.0262054973j, −0.1220853063+0.0129603804j, −0.0875072259+0.0810630991j, −0.1121570246−0.0745679640j, −0.0863810230+0.0002045192j, 0.0000309773 − 0.0027578293j, 0.0564802895 + 0.0565304897j, −0.0916031446 − 0.1751566933j, 0.1191103093 − 0.0768977942j, −0.1257256398 − 0.0249783692j, 0.0720642585 + 0.1176741456j, 0.1130216423 + 0.0056030515j, 0.0158654498 − 0.1427821828j, 0.0917376417 − 0.1136965449j, 0.0959342660 − 0.0008252648j, 0.0060228844 − 0.0038938189j, −0.0753066704+0.0685092176j, 0.0909047283−0.1709512632j, −0.1123965578+0.0543761738j, −0.1098052089−0.0030330772j, −0.0116363256−0.1509688274j, 0.0378099787+0.0906764974j, 0.0005163268−0.0054580106j, 0.0663074754 − 0.0227587679j, −0.1654613131 − 0.0358515093j, −0.1138857655+0.0031472167j, 0.0240840529 − 0.0232247064j, 0.1799920465 − 0.1078113525j, 0.0282061165 + 0.0392964675j, −0.1057944947 + 0.0385398697j, −0.0058023111+0.1292681980j, −0.0379790334−0.0243329938j, 0.0237894936+0.1455128443j, −0.0988134485 + 0.1363346382j, 0.0315946329 − 0.1300955812j, 0.1096086731 − 0.0014436619j, 0.0179088426 + 0.0088931975j, −0.1849010587−0.1132123970j, −0.0498307196+0.0282081866j, −0.0024980096+0.0016572329j, −0.0658573476−0.0329211380j, −0.1521668959+0.0306591406j, −0.1523912783−0.0749414265j, −0.0367096938+0.0000000000j, 0.1201531161 + 0.0000000000j, 0.0782624102 + 0.0000000000j, 0.0653427011 + 0.0000000000j, 0.1356444365+0.0000000000j, 0.0665602699−0.0000000000j, −0.1835789555−0.0000000000j, −0.1275791429+

$0.0000000000j$, $-0.1959428595 - 0.0000000000j$, $0.1831950677 + 0.0000000000j$, $0.1779306231 + 0.0000000000j$, $-0.0136852285 + 0.0000000000j$)

$0.7071067812 + 0.7071067812j$: Bezárt szög: 45.0000000000 360 / bezárt szög: 8.0000000000

- $(\ -0.0000000000 - 0.0000000000j,\ 0.0000003100 - 0.0000003461j,\ -0.1753809125 + 0.0000000000j,\ 0.0000000504 - 0.1538855775j,\ 0.0005514977 - 0.0395508653j,\ -0.0308431168 - 0.0365939279j,\ -0.0544453148 - 0.1778110587j,\ 0.1767156356 - 0.0000000000j,\ 0.0343347425 + 0.0504560539j,\ 0.0228903823 - 0.0160219968j,\ 0.0058574388 + 0.1280036892j,\ 0.0426806723 - 0.1755361000j,\ 0.0003575397 + 0.0715229952j,\ -0.2344248071 - 0.0000000000j,\ -0.0040358210 - 0.1230864171j,\ 0.0312078973 - 0.1480877981j,\ -0.0230858999 - 0.0267265325j,\ -0.1048018249 - 0.0939216772j,\ 0.0226024205 + 0.0148163045j,\ -0.0635637100 + 0.0077574333j,\ -0.0007437864 + 0.0382963408j,\ 0.0278667301 - 0.0385351091j,\ -0.0324392287 - 0.0361864474j,\ 0.2369265495 + 0.0000000000j,\ 0.0010758934 - 0.1140931531j,\ -0.0397036259 - 0.1363764457j,\ 0.0186073575 - 0.0374192205j,\ -0.0500341950 - 0.1416225327j,\ 0.0000674608 + 0.1549962500j,\ 0.0384279869 + 0.0410678721j,\ -0.0362777537 - 0.1427495764j,\ -0.0135714932 - 0.1312600601j,\ -0.0105563685 - 0.1841427434j,\ -0.0280052499 + 0.0947087547j,\ -0.0010842247 + 0.0399392825j,\ 0.0023214330 - 0.0281528182j,\ 0.1627216606 - 0.0639472922j,\ -0.0754902200 - 0.1625194751j,\ 0.0090660066 - 0.1579911940j,\ 0.0553231536 - 0.0323872418j,\ 0.1009015236 - 0.0487491203j,\ 0.0868729241 - 0.0745073174j,\ 0.0975074839 - 0.0141202624j,\ 0.0834572598 + 0.0564313498j,\ -0.0002049479 + 0.0340127108j,\ -0.0035744910 + 0.0205557231j,\ -0.1560714898 - 0.0625594551j,\ 0.1414093124 - 0.0960328662j,\ -0.0060876508 - 0.1294989405j,\ 0.0241756905 - 0.1853567645j,\ 0.0052972547 - 0.0827667521j,\ 0.0611827611 + 0.0046880738j,\ -0.1392261571 - 0.0000000000j,\ -0.0268501301 - 0.0000000000j,\ -0.0386287596 - 0.0000000000j,\ 0.1496221683 - 0.0000000000j,\ 0.0573047839 + 0.0000000000j,\ 0.0928552790 + 0.0000000000j,\ -0.0007551118 + 0.0000000000j,\ -0.1021143512 + 0.0000000000j,\ -0.0974796964 - 0.0000000000j,\ -0.2090951113 + 0.0000000000j,\ -0.0825316639 + 0.0000000000j,\ 0.1198585567 - 0.0000000000j$)

$0.7071067812 - 0.7071067812j$: Bezárt szög: -45.0000000000 360 / bezárt szög: -8.0000000000

- $(\ -0.1767766953 - 0.0000000000j,\ 0.1767766953 + 0.0000000000j,\ 0.0050638732 - 0.0215845478j,\ -0.0000000236 - 0.0000002979j,\ -0.0028444035 + 0.0122778615j,\ 0.1060979355 + 0.1506353313j,\ -0.0156374081 - 0.0357396990j,\ -0.0044490671 - 0.0013378845j,\ -0.0614015185 + 0.0640457778j,\ 0.1292843035 - 0.1111898134j,\ 0.0022037790 - 0.0051156334j,\ 0.0181229638 - 0.0362020808j,\ -0.0179392162 - 0.1773509087j,\ -0.0216401418 + 0.0245721324j,\ 0.0896210386 + 0.0861816327j,\ 0.0371322719 + 0.0809684381j,\ 0.0206917068 + 0.0616555968j,\ 0.0019200768 + 0.1762097842j,\ 0.1275433851 + 0.1090210772j,\ 0.1827420926 + 0.0000000000j,\ 0.0021140572 - 0.0074008088j,\ -0.1077559875 + 0.1560862710j,\ -0.1499943675 + 0.0171286357j,\ 0.0178990375 + 0.0239761883j,\ -0.0852573999 + 0.0830707961j,\ -0.0217507291 + 0.0721607909j,\ -0.0234230667 + 0.0699034435j,\ 0.1621522941 + 0.0970720106j,\ 0.0009209068 + 0.0002564365j,\ 0.0210946767 - 0.0189359165j,\ 0.0912903768 + 0.1337327024j,\ -0.0957145202 - 0.0974650587j,\ 0.0639069439 - 0.1388369820j,\ -0.0444814706 + 0.1367139748j,\ -0.0024835323 + 0.0064702095j,\ 0.0157586323 - 0.0650257111j,\ 0.0652721355 - 0.1517874415j,\ 0.1579606351 + 0.0656788226j,\ 0.0080338122 + 0.0004242696j,\ 0.0301795349 + 0.0133402008j,\ -0.1492310605 - 0.0156222325j,\ 0.1811737213 - 0.0641411943j,\ -0.0214907542 + 0.0328099687j,\ 0.1877869246 + 0.0882769166j,\ -0.0021455570 - 0.0048602040j,\ 0.0166223948 + 0.0544805522j,\ -0.0675757970 - 0.1643236291j,\ -0.1696321317 - 0.0206140368j,\ 0.0823005187 - 0.0897360855j,\ -0.0498346922 - 0.1372509904j,\ -0.0236483014 - 0.1402053809j,\ -0.0602989002 + 0.0232293542j,\ 0.0260373064 - 0.0000000000j,\ -0.1433112118 + 0.0000000000j,\ -0.1455892013 + 0.0000000000j,\ -0.0733751660 + 0.0000000000j,\ 0.0868704943 + 0.0000000000j,\ -0.1566900230 + 0.0000000000j,\ 0.0066760673 + 0.0000000000j,\ 0.0708380433 - 0.0000000000j,\ -0.0761417986 - 0.0000000000j,\ 0.1419923809 - 0.0000000000j,\ 0.0370933522 - 0.0000000000j,\ 0.2074276366 + 0.0000000000j$)

$0.7071067812 + 0.7071067812j$: Bezárt szög: 45.0000000000 360 / bezárt szög: 8.0000000000

- $(\ 0.0000000000 - 0.1767766953j,\ 0.0000000000 - 0.1767766953j,\ 0.0215845478 + 0.0050638732j,\ 0.1118041107 - 0.0000004742j,\ -0.1028426242 + 0.0096810041j,\ 0.1953747380 + 0.0000000000j,\ 0.0696467024 - 0.0895081642j,\ -0.0013378845 + 0.0044490671j,\ 0.0077956058 - 0.0297426779j,\ 0.0199712741 + 0.0949007394j,\ 0.1005755764 - 0.0117335608j,\ -0.0690975613 - 0.0818105767j,\ -0.0274413004 - 0.1621143318j,\ -0.0165865848 - 0.0376704266j,\ 0.0041019976 + 0.0052430043j,\ -0.2365497157 - 0.0000000000j,\ -0.0356106054 - 0.0342697537j,\ 0.0064036774 - 0.0536371510j,\ 0.0144906943 - 0.0945127557j,\ 0.1642202850 + 0.0110149815j,\ -0.1041226402 - 0.0027305386j,\ -0.1950376969 - 0.0000000000j,\ 0.0220255696 - 0.0849366784j,\ 0.0077905065 - 0.0371449447j,\ -0.0157958282 - 0.0023108001j,\ 0.2271058284 - 0.0000000000j,\ 0.0504650200 - 0.0342676249j,\ -0.0478192640 - 0.0225531864j,\ 0.1144992331 - 0.0026325307j,\ 0.0371874275 - 0.1543358710j,\ -0.1464433814 - 0.0233732604j,\ -0.0038298166 + 0.0069951455j,\ -0.0975237660 - 0.0028232795j,\ 0.0500712402 + 0.1360972610j,\ 0.1083426006 - 0.0129556923j,\ 0.0582690796 + 0.1261810726j,\ 0.1180803161 + 0.0915223765j,\ -0.0409619350 + 0.0838347289j,\ 0.1204601144 + 0.0420793582j,\ 0.0276858889 + 0.1676992772j,\ 0.1237720050 + 0.0288169681j,\ -0.0554955938 - 0.0144105746j,\ -0.1758940321 - 0.0000000000j,\ -0.0715475593 + 0.0055340923j,\ -0.1141941160 + 0.0113598301j,\ 0.0480891129 - 0.1210319701j,\ -0.1242615528 + 0.1046302103j,\ -0.0082452929 + 0.0758012890j,\ 0.0021685446 - 0.0034946994j,$

$0.1042624414+0.0030035520j, 0.0397772569-0.1136231687j, -0.1500469934+0.0960722618j, -0.1897799845+$
$0.0000000000j, -0.0420092554+0.0000000000j, 0.2618312873+0.0000000000j, 0.1741545423+0.0000000000j,$
$-0.0422476798-0.0000000000j, 0.0634484760+0.0000000000j, -0.1249789028-0.0000000000j, -0.2108550704+$
$0.0000000000j, -0.1286332836-0.0000000000j, -0.0050365979+0.0000000000j, -0.1341626487+0.0000000000j,$
$-0.0169894498+0.0000000000j$)

$0.7071067812+0.7071067812j$: Bezárt szög: 45.0000000000 360 / bezárt szög: 8.0000000000

- $($ $-0.0000000000-0.0000000000j, 0.0000003100-0.0000003461j, -0.1753809125-0.0000000000j, -0.0000009445-$
$0.0363268171j, -0.0016139344+0.1499059898j, -0.0544997080-0.0246835863j, -0.1035071580+0.0778094609j,$
$0.1767156356-0.0000000000j, 0.0500473999+0.1022067331j, 0.1148868153+0.1199776716j, 0.0147580422+$
$0.0454438210j, 0.1002919882+0.0753874798j, -0.1270654160+0.0190492518j, 0.0136421970-0.1634478922j,$
$0.0039650126-0.1271574374j, -0.0253225924+0.1449422071j, 0.1178010396-0.0827190717j, -0.0815411817+$
$0.0187849547j, 0.1136141645-0.1252119215j, -0.0140594429+0.1278919951j, -0.0020553544-0.1521773643j,$
$0.0518439976-0.0257128517j, -0.0858849223-0.0598491211j, -0.0099384068-0.1735665144j, -0.0005071255-$
$0.1359118656j, 0.0288055917+0.1660360531j, -0.1180762808-0.0778589288j, 0.0268951652-0.0770452389j,$
$0.0044341336+0.0394503354j, 0.2108113372+0.0000000000j, 0.0665951574+0.0133103820j, -0.0011183371-$
$0.1269139168j, 0.0093791199-0.0203115021j, 0.1439435205-0.1208237986j, 0.0040094124-0.1447481905j,$
$-0.0760728380-0.0648247442j, 0.0714553324+0.1153210676j, 0.0949631208-0.0465698392j, 0.0588189245-$
$0.0435045863j, 0.2196130241+0.0000000000j, -0.1296315681-0.1005119042j, -0.0879409591-0.0023396428j,$
$-0.0388271543+0.0629603211j, -0.0770964326+0.0078778535j, 0.0054085523-0.1604451158j, -0.0871692480+$
$0.0681223660j, -0.0649972814+0.1083069911j, -0.0528599108-0.0696516174j, -0.0009357185-0.1248323863j,$
$-0.0117489996-0.0152369755j, 0.1495795640+0.1091774007j, -0.1098309273+0.0070323587j, -0.0244820932-$
$0.0000000000j, -0.0200736734+0.0000000000j, -0.1220981217+0.0000000000j, -0.1822080197+0.0000000000j,$
$0.0396081307-0.0000000000j, 0.2079032738+0.0000000000j, 0.0126076393+0.0000000000j, 0.2099408585-$
$0.0000000000j, -0.1410675084-0.0000000000j, 0.0527522357-0.0000000000j, -0.0424959615-0.0000000000j,$
$-0.0445207193-0.0000000000j$)

$0.5877852523-0.8090169944j$: Bezárt szög: -54.0000000000 360 / bezárt szög: -6.6666666667

- $($ $0.1767766953+0.0000000000j, -0.1767766953-0.0000000000j, -0.0050638732+0.0215845478j, 0.0587782460-$
$0.1809007615j, -0.1022433710+0.0740105907j, -0.0117839188+0.1269141953j, 0.0057067681+0.1239381064j,$
$0.0044490671+0.0013378845j, -0.0635391334-0.1715275280j, -0.0691163174-0.0330905221j, 0.0585448211+$
$0.1968784154j, -0.0186834380+0.1317753811j, 0.0259479014-0.0533754112j, -0.0679304477-0.0393808876j,$
$0.0924934241-0.0890102097j, -0.0860345014+0.1187172620j, -0.0022882809-0.1638209929j, -0.0410925357+$
$0.0307779532j, -0.0680949195+0.0347562424j, 0.0612121537-0.0153803319j, -0.0973610907-0.0741325958j,$
$0.0224855876+0.1285534113j, 0.1217905120+0.1124143369j, 0.0588585655-0.0352108269j, -0.0917657351-$
$0.0980967761j, 0.0778814111+0.1415766328j, 0.0062052909-0.1567221850j, 0.0325008352-0.0350472033j,$
$-0.0576248421-0.1789313215j, 0.0960788497+0.0426003991j, -0.0781968561-0.0782722254j, -0.0829842505+$
$0.0840045926j, 0.0868126351+0.0238232407j, -0.0448691049+0.0842956485j, -0.1006748203+0.0813693298j,$
$0.0172000356-0.1383169362j, 0.0734374551+0.0750741976j, -0.0636305478+0.1087901118j, -0.0345124244+$
$0.1629662512j, 0.0621846615-0.0499751626j, 0.0614062507+0.0015249027j, 0.0626425281-0.0574636385j,$
$0.1312635092-0.0981283152j, 0.0500416473+0.0467836655j, 0.0914905514+0.0572888573j, 0.0137085629+$
$0.1375210239j, -0.0814995565+0.0619466597j, 0.0044183010+0.1480112073j, 0.0874997576+0.0914026054j,$
$-0.0857781919+0.0257451314j, -0.0536912742-0.1002161029j, 0.1879567007+0.0000000000j, -0.1376709439-$
$0.0000000000j, -0.0963874082-0.0000000000j, 0.0151376799+0.0000000000j, -0.0407893146-0.0000000000j,$
$0.1837834089-0.0000000000j, 0.1440685298+0.0000000000j, 0.0185285949+0.0000000000j, -0.0369884639+$
$0.0000000000j, 0.1624054062+0.0000000000j, -0.0143504946-0.0000000000j, -0.0879342732-0.0000000000j,$
$0.1320897991+0.0000000000j$)

$0.5877852523+0.8090169944j$: Bezárt szög: 54.0000000000 360 / bezárt szög: 6.6666666667

- $($ $0.0000000000+0.1767766953j, 0.0000000000+0.1767766953j, -0.0215845478-0.0050638732j, 0.0000006039-$
$0.0363266249j, 0.0019131988+0.1495349599j, -0.0241752832-0.0667403122j, 0.0957170063+0.0354060954j,$
$0.0013378845-0.0044490671j, 0.0835355299-0.0255859625j, 0.1870580455+0.0000000000j, -0.0125558827+$
$0.0414197907j, -0.0964128527+0.0337268728j, 0.1263692569+0.0244027145j, -0.0054234516+0.1388264147j,$
$-0.0003479725+0.0000708084j, -0.0078866488-0.0082585425j, -0.1121530847-0.0916031446j, -0.0768977942+$
$0.1831806201j, 0.1881469468+0.0000000000j, -0.0343760780-0.1305391505j, -0.0002188400-0.1511001752j,$
$0.0260516268-0.0702524343j, 0.0773696707-0.0840685546j, 0.0081892985+0.1324220356j, 0.0006197596+$
$0.0005687679j, -0.0093940266-0.0055200848j, 0.1138060877-0.0909047283j, 0.2085097534+0.0000000000j,$
$-0.0021629335+0.0396415813j, 0.0142523123+0.1428216784j, -0.1465543831+0.0810041759j, -0.0089544539+$
$0.0146898303j, -0.2187697034-0.0000000000j, -0.0358515093-0.1064802620j, 0.0008178374-0.1512978575j,$
$-0.0037818917-0.0084366759j, 0.0428660857-0.1552204806j, -0.0592195851+0.1043222827j, -0.0054030637-$

0.0757647651j, 0.0122769491−0.1508176083j, −0.0318975743+0.2059152980j, −0.0800228546−0.0488260432j, 0.0149662891−0.0216934108j, −0.1047158965+0.0552985768j, 0.0002184222−0.1539152918j, −0.0064515876−0.0022054887j, −0.0493490775−0.1516155376j, 0.0003776876+0.1197660369j, 0.0045227705−0.0070233693j, 0.2141520050+0.0000000000j, −0.0306591406+0.1514699945j, −0.0106210685−0.0419218594j, −0.0051332139+0.0000000000j, 0.1342881195−0.0000000000j, 0.1250617675−0.0000000000j, 0.1087982065−0.0000000000j, 0.1069017389+0.0000000000j, −0.0518105627+0.0000000000j, 0.0109732868−0.0000000000j, −0.0556299734+0.0000000000j, 0.0729276673+0.0000000000j, −0.1001623490−0.0000000000j, −0.2224518408−0.0000000000j, −0.0145118124+0.0000000000j)

0.5877852523 + 0.8090169944j: Bezárt szög: 54.0000000000   360 / bezárt szög: 6.6666666667

- (0.0000000000−0.0000000000j, −0.0000003461−0.0000003100j, −0.0000000000−0.1753809125j, 0.0000011652+0.0000006203j, −0.0025975267−0.0031670667j, −0.0598273063−0.0025498672j, 0.1702359174+0.0267548451j, −0.0000000000−0.1767156356j, 0.0841303725−0.0572152911j, 0.1267002310−0.1313322797j, −0.0226462223+0.0050991168j, −0.1669908780+0.0267303177j, −0.0144891038−0.0053308599j, 0.1674007020−0.1502480379j, 0.0000719734−0.0017040261j, 0.0340979243+0.0455497955j, −0.1295464095−0.0445502789j, 0.2137519661+0.0000000000j, 0.1289900610+0.1306814929j, 0.0072771586+0.0073358142j, −0.0024112152+0.0008425007j, 0.0620965173−0.0072116263j, 0.0842706247−0.0558310067j, −0.1642020066−0.1471725969j, 0.0038566428−0.0023151096j, −0.0493465680+0.0418007524j, 0.1285586997−0.0404077411j, −0.0794763682+0.1858884218j, 0.0025628219−0.0021946971j, 0.0218272190−0.1218067495j, 0.1403635577−0.0194600495j, −0.0107523768−0.0024723588j, −0.0468864655−0.1386006616j, 0.1922917318+0.0000000000j, −0.0081739255−0.0016854764j, 0.0896225144−0.0059880278j, 0.0153206603−0.0524751231j, −0.1952467797−0.1091797323j, 0.0140031343+0.0319596115j, 0.0304751655+0.1259546002j, −0.0378973913−0.1757407695j, 0.0328542643−0.1473752292j, 0.0852112174−0.0858203827j, 0.0516590049+0.1472125735j, −0.0075847799+0.0010033051j, 0.0898919717+0.0028632978j, −0.0202166199−0.0432813945j, 0.2315460950+0.0000000000j, −0.0031999126−0.0043699223j, 0.0465681771−0.1281495750j, 0.2147037042−0.0000000000j, 0.0781136752+0.0605018204j, −0.1080556368−0.0000000000j, 0.0178270379−0.0000000000j, 0.0181013257−0.0000000000j, −0.1141991278+0.0000000000j, 0.0372735392−0.0000000000j, −0.0120241814+0.0000000000j, −0.0050523312+0.0000000000j, 0.1173224212−0.0000000000j, 0.0942655651+0.0000000000j, 0.0330596187−0.0000000000j, 0.1770135291−0.0000000000j, 0.0730572674−0.0000000000j)

0.5877852523 − 0.8090169944j: Bezárt szög: −54.0000000000   360 / bezárt szög: −6.6666666667

- (−0.0000000000+0.0000000000j, −0.0000003461−0.0000003100j, −0.0000000000−0.1753809125j, −0.1538837471−0.1118036976j, 0.0420901823−0.1113754871j, 0.0566596718−0.0571724265j, 0.0367761275−0.0564394142j, −0.0000000000−0.1767156356j, −0.1426089119+0.0134455650j, 0.0610411599+0.0874737698j, −0.1585038069+0.1033184176j, −0.0478993941−0.0680083026j, 0.1053121478−0.0145898958j, −0.0625005168−0.1397574625j, −0.0029005504−0.1804104367j, 0.1655877757+0.0033524341j, 0.0273810134+0.0261468530j, −0.0067642286+0.0391724590j, 0.0591405781−0.0861897362j, −0.0015764055−0.0987989904j, 0.0396780603+0.1134387360j, −0.0587938001−0.0512122959j, −0.0250237449+0.1319528786j, 0.0591639489−0.1380406792j, 0.0111693372−0.1747080254j, −0.1643908558+0.0143299296j, −0.0417399582+0.0231899652j, 0.0174515609+0.0087647075j, 0.1536420654−0.1120270476j, −0.0226777017+0.0105981566j, 0.1117844739−0.0390032377j, −0.0027080893+0.1811711295j, −0.0681272758−0.0121189174j, 0.0287178915+0.0893505755j, 0.0484663556−0.1082672301j, −0.1252264774+0.0081360033j, −0.0248849341−0.0901814203j, −0.1070117224+0.1206609309j, 0.1457455453+0.1071792978j, −0.0347191086+0.0171364599j, −0.0223335962−0.0977487033j, 0.0102771816+0.1118453301j, −0.1505295639−0.0239523722j, 0.0286039343−0.1150938468j, −0.0256906699−0.1125540827j, −0.1247720433−0.0117355457j, 0.0286472318−0.0841358461j, 0.0210156560+0.1612044562j, 0.0015333926+0.1741701986j, 0.0649376819−0.0074633091j, 0.0257177796−0.0773395756j, −0.1013430294+0.0671559801j, 0.2611259276−0.0000000000j, −0.1799894093−0.0000000000j, 0.1654675514+0.0000000000j, 0.2230109690+0.0000000000j, 0.1406185770−0.0000000000j, 0.0151359753−0.0000000000j, −0.0535477214−0.0000000000j, −0.2005983487+0.0000000000j, −0.0269559892+0.0000000000j, 0.1551720470−0.0000000000j, 0.1350797428+0.0000000000j, −0.0763614886+0.0000000000j)

0.5877852523 + 0.8090169944j: Bezárt szög: 54.0000000000   360 / bezárt szög: 6.6666666667

- (−0.0000000000+0.0000000000j, −0.0000003100+0.0000003461j, 0.1753809125+0.0000000000j, −0.1118031185−0.0000009124j, 0.1171297728+0.0074018231j, 0.1300203534+0.0107417251j, −0.0064624725−0.1239146992j, −0.1767156356+0.0000000000j, −0.1397528078−0.1308058421j, 0.0987398622+0.0745758327j, −0.1112467618−0.0173592252j, 0.0047172312−0.1340745990j, −0.1194685657+0.0614121180j, 0.0554099363+0.0396667545j, 0.0012779917−0.1268404422j, 0.0229493549+0.0963485664j, −0.1489587983+0.1210371576j, 0.0247416442−0.0234275604j, 0.0969736387−0.0784671901j, −0.0627710628+0.1195934296j, 0.1171610515−0.0024453572j, −0.1250960429+0.0184568991j, 0.1072455892+0.1302596955j, −0.0587744843+0.0416541364j, 0.0028179256−0.1292692217j, −0.0341835411+0.0813353561j, 0.1437797107+0.1268518873j, −0.0274810086+0.0190679568j,

$-0.1082923761+0.0028355758j, 0.1933413252+0.0124287953j, -0.0752809914-0.0830192640j, 0.0081134826-0.1184757896j, -0.0133796480+0.1321507259j, 0.0016117492+0.0804890238j, -0.1210263321-0.0158071186j, 0.1487643023+0.1198830222j, -0.1096092784-0.0191005954j, 0.0344729211+0.0555927838j, -0.0581125704-0.0079442528j, 0.1864692077-0.0268463468j, 0.0326887539-0.0364728123j, 0.0637796561-0.0102059762j, 0.0758140730+0.1468074806j, 0.0545694105+0.0022592451j, 0.1006307018+0.0123989733j, 0.1552786048-0.1211900141j, 0.0935026483-0.0114830017j, -0.0480612124+0.0106795344j, 0.0044304179-0.1228076254j, 0.0211721385+0.1330576819j, -0.0325495711-0.0736486358j, 0.0070323587-0.1559799881j, -0.2090168869+0.0000000000j, -0.0415927457+0.0000000000j, -0.1115014158+0.0000000000j, 0.0896457412+0.0000000000j, 0.0854125116+0.0000000000j, 0.0654840786+0.0000000000j, 0.1970552191+0.0000000000j, 0.0472451856-0.0000000000j, -0.0607281118-0.0000000000j, -0.1644859436+0.0000000000j, -0.0888513672+0.0000000000j, -0.1914618380-0.0000000000j$)

$0.5877852523-0.8090169944j$: Bezárt szög: -54.0000000000 360 / bezárt szög: -6.6666666667

- ($0.1767766953+0.0000000000j, -0.1767766953-0.0000000000j, -0.0050638732+0.0215845478j, -0.0000004951-0.0000011900j, -0.0072358724+0.0025673630j, -0.0425248369+0.1038783920j, -0.1119043132-0.1256579119j, 0.0044490671+0.0013378845j, -0.0844173073-0.1126197897j, 0.0459249311+0.1034276996j, 0.0140796876-0.0183991698j, 0.1105903612-0.1271352906j, -0.1441751156+0.0218291430j, 0.1535842870-0.0121706652j, 0.0908175629-0.0868860495j, -0.0862619731+0.0502229479j, -0.0468385598+0.1688841088j, 0.0042120155-0.0742241093j, 0.0428465727-0.1078702354j, -0.0142305177+0.1414980964j, -0.0030145780-0.0036134864j, 0.0493918627+0.1070637206j, 0.0650576892+0.1385796266j, -0.1573870496-0.0075295808j, -0.0941116275-0.0910485513j, 0.0932338054+0.0371441526j, 0.0466130319+0.1731903685j, -0.0739112184-0.0055346721j, -0.0047336942-0.0014467191j, -0.1941211942+0.0522563854j, -0.0102839403+0.1302474541j, -0.0954787897+0.0845658180j, -0.0049015610-0.1000767137j, -0.0865750061-0.1586977739j, -0.0038572142+0.0052430412j, 0.0196820096-0.0466781870j, 0.2220301352+0.0000000000j, -0.1016000750-0.0253464756j, -0.0554111928-0.0105262182j, -0.1908431247-0.0592239258j, -0.0363505656+0.1556695794j, -0.0321285070+0.0469876970j, -0.0090889751-0.0763536210j, -0.0371820322-0.0325713258j, -0.0018448757-0.0036813952j, 0.0075219146+0.0404779153j, -0.2235131812-0.0000000000j, 0.0988376319+0.0400007132j, 0.0851370484+0.0861764518j, -0.0041967940-0.1023937864j, -0.0541840580+0.1578461738j, -0.0099452570+0.0326323138j, 0.0958280362+0.0000000000j, -0.1580538274+0.0000000000j, -0.2184618576+0.0000000000j, -0.1333515931+0.0000000000j, 0.0587627665+0.0000000000j, -0.1293188226-0.0000000000j, -0.1911342635-0.0000000000j, 0.2201975802-0.0000000000j, -0.0393902140-0.0000000000j, 0.0973832133-0.0000000000j, 0.0434130555-0.0000000000j, -0.1038927582-0.0000000000j$)

$0.5877852523+0.8090169944j$: Bezárt szög: 54.0000000000 360 / bezárt szög: 6.6666666667

- ($-0.1767766953-0.0000000000j, 0.1767766953+0.0000000000j, 0.0050638732-0.0215845478j, 0.0587790988+0.1809022281j, -0.0952902201-0.0574502595j, 0.1252621792+0.1199185655j, 0.0954263296+0.0437665659j, -0.0044490671-0.0013378845j, -0.0507497503-0.0799012048j, -0.0430827618+0.0917397464j, 0.0455844407-0.1728471546j, -0.0820800159+0.0455010029j, -0.0549657496+0.0531661720j, -0.0735009308-0.1255641557j, 0.0878888477+0.0839135258j, 0.1284593344+0.0812669035j, -0.0238585721-0.0119566860j, -0.0433844745-0.1462920854j, -0.0434319966-0.0910347969j, -0.0582077654+0.0490310681j, -0.0917580392+0.0626171095j, -0.1215051783+0.1220733236j, 0.0177246066+0.0266026862j, 0.0638742820-0.1184782516j, -0.0782812883+0.0837358569j, -0.1207046282+0.0779001353j, 0.0169846744-0.0028917107j, -0.1032124959-0.0913932570j, -0.0606579194+0.1807968306j, -0.0580398328+0.0468532814j, 0.0167114694-0.1152216030j, -0.0881646985-0.0765215304j, -0.1215801832+0.0788359034j, -0.0027755694-0.0048760664j, -0.0975276036-0.0535645390j, -0.0076505956-0.1586320952j, -0.0365072448-0.1129980465j, -0.0151624179+0.0854728600j, -0.0730522941-0.1834463189j, -0.0325818976-0.0468452331j, 0.0795837713-0.0378109486j, -0.0856214607-0.0306617220j, -0.0527790353-0.1593871604j, -0.0803127816+0.0134861973j, 0.0929342133-0.0821845008j, -0.0037651388+0.1497922793j, 0.0300988073-0.1266393401j, -0.0215569754+0.1003920316j, 0.0934030725-0.0909097570j, 0.1248830598+0.0840242816j, -0.0231555177+0.0311397508j, 0.0165994167+0.1468243907j, -0.0678802140+0.0000000000j, -0.1111300238+0.0000000000j, -0.0577349764-0.0000000000j, -0.1007657416+0.0000000000j, 0.1556756811+0.0000000000j, 0.1714397302+0.0000000000j, -0.1792817360-0.0000000000j, 0.1123710730-0.0000000000j, 0.1991569908+0.0000000000j, -0.0589596622+0.0000000000j, -0.0816145698+0.0000000000j, -0.1792305956-0.0000000000j$)

$0.5877852523-0.8090169944j$: Bezárt szög: -54.0000000000 360 / bezárt szög: -6.6666666667

- ($-0.0000000000+0.0000000000j, 0.0000003461+0.0000003100j, 0.0000000000+0.1753809125j, 0.0000002445-0.0000005179j, -0.0125730266-0.0020001262j, -0.1443098152+0.1175414660j, 0.0080408952-0.0743296959j, 0.0000000000+0.1767156356j, 0.2124504914+0.0000000000j, -0.0578223697+0.1431649192j, -0.0020936161-0.0101856793j, -0.0104609611-0.0748093414j, 0.1244770703-0.1300337658j, 0.0296937741-0.0695231465j, 0.1729957089+0.0029005504j, -0.0033524341-0.1689440404j, 0.0223178975-0.0229799878j, 0.0366819275+$

$0.0022919387j, -0.0628681423 - 0.1394957539j, 0.1162913841 - 0.1306061328j, -0.0076631746 - 0.0027380284j,$
$0.1450355834 + 0.1080102764j, 0.0029332956 - 0.1685382961j, -0.0205903076 - 0.0642276940j, -0.1779759902 +$
$0.0111693372j, 0.0143299296 - 0.1567852869j, -0.0252717746 - 0.0296283575j, -0.0231303145 + 0.0501750907j,$
$-0.0012036089 + 0.0039227714j, 0.0471978909 + 0.1633866268j, 0.0878131618 - 0.0349217935j, -0.1712784999 +$
$0.0027080893j, 0.0081261972 + 0.0697921567j, 0.1031200169 - 0.0420935356j, -0.0225674797 - 0.0071511822j,$
$0.2461132271 + 0.0000000000j, -0.0360511012 - 0.0103581765j, -0.0145048866 - 0.0039007775j, 0.0094002812 -$
$0.0455084947j, 0.0503466607 - 0.1584213977j, -0.0804541454 - 0.0331821993j, 0.0305146214 + 0.1574657499j,$
$0.0239523722 + 0.0982221618j, 0.0437811514 - 0.1564257481j, -0.0207895723 + 0.0038754279j, 0.2476718181 +$
$0.0000000000j, 0.0151324496 - 0.0082911208j, 0.0416557936 - 0.0120161675j, 0.1791124499 + 0.0015333926j,$
$-0.0117109731 + 0.0825116768j, 0.0833478505 + 0.0305357565j, -0.0687107155 - 0.1108554637j, 0.0765911339 -$
$0.0000000000j, -0.1584703370 - 0.0000000000j, 0.1548708456 + 0.0000000000j, -0.0488427920 - 0.0000000000j,$
$0.1864229579 + 0.0000000000j, -0.1272832200 - 0.0000000000j, 0.1308998584 + 0.0000000000j, -0.0379026758 +$
$0.0000000000j, -0.1072953858 - 0.0000000000j, -0.0620661324 - 0.0000000000j, 0.0887243370 - 0.0000000000j,$
$0.0705796301 + 0.0000000000j)$

$0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- $(0.0000000000 + 0.0000000000j, -0.0000003100 + 0.0000003461j, 0.1753809125 - 0.0000000000j, -0.0000001937 +$
$0.0363277379j, 0.0004469940 - 0.1598814896j, -0.0655916252 - 0.0597989226j, 0.0024226171 + 0.0843855613j,$
$-0.1767156356 + 0.0000000000j, -0.1072626911 + 0.0261133858j, 0.1596103835 + 0.0645449291j, 0.0005267539 -$
$0.0248912149j, 0.0012476709 + 0.0811424371j, 0.0023625101 - 0.1580154260j, -0.0943670884 + 0.0257409643j,$
$0.0012071833 + 0.1227074672j, 0.0335811349 + 0.0837208598j, -0.0604676487 + 0.0061765925j, -0.1552765894 -$
$0.1020864263j, 0.1565630823 - 0.0666462819j, 0.1520013899 - 0.0188777696j, -0.0015251746 + 0.1574293237j,$
$0.0633779050 - 0.0572262144j, -0.0268223672 + 0.1411864502j, 0.0928833098 + 0.0299548154j, 0.0033866934 +$
$0.1194962779j, -0.0343256765 + 0.0704638019j, 0.0614391773 + 0.0145178611j, -0.0043419788 - 0.1792837785j,$
$0.0016833349 - 0.0356839047j, 0.0743820390 - 0.0253706719j, -0.0820569014 + 0.0392400138j, -0.0065763477 +$
$0.1217892794j, -0.0122023994 - 0.1009344353j, 0.0986340025 + 0.0349010491j, -0.0094751182 + 0.1591417447j,$
$0.0820608658 - 0.0916659685j, -0.0293383858 - 0.0639493061j, 0.0103158339 - 0.1341720539j, 0.0186491817 +$
$0.0389017332j, 0.0647629738 + 0.0198714952j, -0.0129270021 + 0.0579551500j, -0.2169000201 - 0.0000000000j,$
$0.0605205651 + 0.1279000000j, -0.2265418890 + 0.0000000000j, -0.0082806752 + 0.1472403234j, 0.0900325458 +$
$0.0896574803j, 0.0300070078 - 0.0729579216j, 0.0648760783 - 0.1202386840j, -0.0025929514 + 0.1224781605j,$
$0.0087454476 - 0.0946525881j, 0.1155135992 - 0.0387410033j, -0.0281631940 - 0.1464582836j, 0.0453086367 -$
$0.0000000000j, -0.0053310579 + 0.0000000000j, -0.0492254654 + 0.0000000000j, -0.1222315927 + 0.0000000000j,$
$0.0115004030 - 0.0000000000j, 0.2352744743 + 0.0000000000j, -0.1852026916 - 0.0000000000j, 0.0605813216 -$
$0.0000000000j, -0.1778190930 - 0.0000000000j, 0.0081430681 - 0.0000000000j, -0.0361762581 - 0.0000000000j,$
$0.2667996755 + 0.0000000000j)$

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- $(0.0000000000 - 0.1767766953j, 0.0000000000 - 0.1767766953j, 0.0215845478 + 0.0050638732j, -0.2500000000 -$
$0.0000000000j, -0.2494156872 + 0.0000000000j, 0.0113962665 + 0.0010784561j, -0.0046573357 + 0.0013760125j,$
$-0.0013378845 + 0.0044490671j, -0.0165938831 - 0.0055786672j, -0.0001226569 - 0.0001719416j, -0.2476402637 +$
$0.0000000000j, 0.0012328477 - 0.0176665211j, 0.0056154414 - 0.0063456870j, 0.0001977548 + 0.0053659640j,$
$0.2498958820 + 0.0000000000j, -0.0047410578 - 0.0023732375j, -0.0027074804 + 0.0031119951j, -0.0017610717 -$
$0.0031623865j, -0.0000653996 + 0.0003154463j, -0.0076528585 + 0.0017457735j, -0.2497713476 - 0.0000000000j,$
$-0.0093853622 - 0.0012085831j, -0.0059259910 + 0.0096306395j, -0.0126668413 + 0.0058409813j, -0.2493852591 +$
$0.0000000000j, 0.0202655808 + 0.0053779494j, -0.0014720615 + 0.0085641949j, -0.0101580181 + 0.0231390298j,$
$-0.2499229432 - 0.0000000000j, 0.0073834433 - 0.0031498551j, -0.0008606011 + 0.0042318281j, 0.2492195229 -$
$0.0000000000j, -0.0143154578 - 0.0011772486j, -0.0097364654 + 0.0094580086j, 0.2488196343 + 0.0000000000j,$
$-0.0037688939 - 0.0016259248j, 0.0080801976 - 0.0021333474j, -0.0048888648 + 0.0091716624j, -0.2406180754 +$
$0.0000000000j, 0.0089322406 - 0.0345016389j, -0.0013568179 + 0.0061554732j, 0.0030124229 + 0.0027511445j,$
$-0.0338737697 + 0.0369869187j, 0.0017028354 - 0.0002588477j, -0.2490820312 + 0.0000000000j, -0.0056375872 +$
$0.0085805042j, -0.0036849411 + 0.0016140332j, 0.0022115439 - 0.0022329102j, -0.2498085564 - 0.0000000000j,$
$0.0135582650 - 0.0124266909j, -0.0042484919 - 0.0034068242j, 0.0010993640 + 0.0067263068j, 0.1479370769 +$
$0.0000000000j, 0.2964504910 - 0.0000000000j, -0.0585071097 - 0.0000000000j, -0.0000136347 - 0.0000000000j,$
$0.2847938552 + 0.0000000000j, -0.0486987688 - 0.0000000000j, -0.0476267659 - 0.0000000000j, 0.0276459541 -$
$0.0000000000j, 0.0056180914 - 0.0000000000j, 0.0880693166 + 0.0000000000j, 0.0896414311 + 0.0000000000j,$
$-0.0112075912 + 0.0000000000j)$

$-0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- $(-0.0000000000 - 0.0000000000j, 0.0000003100 - 0.0000003461j, -0.1753809125 + 0.0000000000j, -0.0000000504 +$
$0.1538855775j, -0.0005514977 + 0.0395508653j, 0.0308431168 + 0.0365939279j, 0.0544453148 + 0.1778110587j,$

$0.1767156356+0.0000000000j,\ -0.0343347425-0.0504560539j,\ -0.0228903823+0.0160219968j,\ -0.0058574388-0.1280036892j,\ -0.0426806723+0.1755361000j,\ -0.0003575397-0.0715229952j,\ 0.2344248071+0.0000000000j,\ -0.0040358210-0.1230864171j,\ 0.0312078973-0.1480877981j,\ -0.0230858999-0.0267265325j,\ -0.1048018249-0.0939216772j,\ -0.0226024205-0.0148163045j,\ 0.0635637100-0.0077574333j,\ 0.0007437864-0.0382963408j,\ -0.0278667301+0.0385351091j,\ 0.0324392287+0.0361864474j,\ -0.2369265495-0.0000000000j,\ 0.0010758934-0.1140931531j,\ -0.0397036259-0.1363764457j,\ 0.0186073575-0.0374192205j,\ -0.0500341950-0.1416225327j,\ -0.0000674608-0.1549962500j,\ -0.0384279869-0.0410678721j,\ 0.0362777537+0.1427495764j,\ -0.0135714932-0.1312600601j,\ -0.0105563685-0.1841427434j,\ -0.0280052499+0.0947087547j,\ 0.0010842247-0.0399392825j,\ -0.0023214330+0.0281528182j,\ -0.1627216606+0.0639472922j,\ 0.0754902200+0.1625194751j,\ -0.0090660066+0.1579911940j,\ -0.0553231536+0.0323872418j,\ -0.1009015236+0.0487491203j,\ -0.0868729241+0.0745073174j,\ 0.0975074839-0.0141202624j,\ -0.0834572598-0.0564313498j,\ 0.0002049479-0.0340127108j,\ 0.0035744910-0.0205557231j,\ 0.1560714898+0.0625594551j,\ -0.1414093124+0.0960328662j,\ -0.0060876508-0.1294989405j,\ 0.0241756905-0.1853567645j,\ 0.0052972547-0.0827667521j,\ 0.0611827611+0.0046880738j,\ -0.1392261571+0.0000000000j,\ -0.0268501301-0.0000000000j,\ -0.0386287596+0.0000000000j,\ 0.1496221683-0.0000000000j,\ 0.0573047839-0.0000000000j,\ 0.0928552790-0.0000000000j,\ -0.0007551118+0.0000000000j,\ -0.1021143512+0.0000000000j,\ -0.0974796964-0.0000000000j,\ -0.2090951113-0.0000000000j,\ -0.0825316639-0.0000000000j,\ 0.1198585567+0.0000000000j\ )$

$-0.0000000000+1.0000000000j$: Bezárt szög: 90.0000000000   360 / bezárt szög: 4.0000000000

- $(\ 0.1767766953+0.0000000000j,\ -0.1767766953-0.0000000000j,\ -0.0050638732+0.0215845478j,\ 0.0000004951+0.0000011900j,\ 0.0072358724-0.0025673630j,\ 0.0425248369-0.1038783920j,\ 0.1119043132+0.1256579119j,\ 0.0044490671+0.0013378845j,\ 0.0844173073+0.1126197897j,\ -0.0459249311-0.1034276996j,\ -0.0140796876+0.0183991698j,\ -0.1105903612+0.1271352906j,\ 0.1441751156-0.0218291430j,\ -0.1535842870+0.0121706652j,\ 0.0908175629-0.0868860495j,\ -0.0862619731+0.0502229479j,\ -0.0468385598+0.1688841088j,\ 0.0042120155-0.0742241093j,\ -0.0428465727+0.1078702354j,\ 0.0142305177-0.1414980964j,\ 0.0030145780+0.0036134864j,\ -0.0493918627-0.1070637206j,\ -0.0650576892-0.1385796266j,\ 0.1573870496+0.0075295808j,\ -0.0941116275-0.0910485513j,\ 0.0932338054+0.0371441526j,\ 0.0466130319+0.1731903685j,\ -0.0739112184-0.0055346721j,\ 0.0047336942+0.0014467191j,\ 0.1941211942-0.0522563854j,\ 0.0102839403-0.1302474541j,\ -0.0954787897+0.0845658180j,\ -0.0049015610-0.1000767137j,\ -0.0865750061-0.1586977739j,\ 0.0038572142-0.0052430412j,\ -0.0196820096+0.0466781870j,\ -0.2220301352+0.0000000000j,\ 0.1016000750+0.0253464756j,\ 0.0554111928+0.0105262182j,\ 0.1908431247+0.0592239258j,\ 0.0363505656-0.1556695794j,\ 0.0321285070-0.0469876970j,\ -0.0090889751-0.0763536210j,\ 0.0371820322+0.0325713258j,\ 0.0018448757+0.0036813952j,\ -0.0075219146-0.0404779153j,\ 0.2235131812+0.0000000000j,\ -0.0988376319-0.0400007132j,\ 0.0851370484+0.0861764518j,\ -0.0041967940-0.1023937864j,\ -0.0541840580+0.1578461738j,\ -0.0099452570+0.0326323138j,\ 0.0958280362-0.0000000000j,\ -0.1580538274-0.0000000000j,\ -0.2184618576-0.0000000000j,\ -0.1333515931-0.0000000000j,\ 0.0587627665-0.0000000000j,\ -0.1293188226+0.0000000000j,\ -0.1911342635-0.0000000000j,\ 0.2201975802+0.0000000000j,\ -0.0393902140+0.0000000000j,\ 0.0973832133-0.0000000000j,\ 0.0434130555-0.0000000000j,\ -0.1038927582+0.0000000000j\ )$

$-0.5877852523-0.8090169944j$: Bezárt szög: -126.0000000000 360 / bezárt szög: -2.8571428571

- $(\ 0.1767766953+0.0000000000j,\ -0.1767766953-0.0000000000j,\ -0.0050638732+0.0215845478j,\ -0.0587782460+0.1809007615j,\ 0.1022433710-0.0740105907j,\ 0.0117839188-0.1269141953j,\ -0.0057067681-0.1239381064j,\ 0.0044490671+0.0013378845j,\ 0.0635391334+0.1715275280j,\ 0.0691163174+0.0330905221j,\ -0.0585448211-0.1968784154j,\ 0.0186834380-0.1317753811j,\ -0.0259479014+0.0533754112j,\ 0.0679304477+0.0393808876j,\ 0.0924934241-0.0890102097j,\ -0.0860345014+0.1187172620j,\ -0.0022882809-0.1638209929j,\ -0.0410925357+0.0307779532j,\ 0.0680949195-0.0347562424j,\ -0.0612121537+0.0153803319j,\ 0.0973610907+0.0741325958j,\ -0.0224855876-0.1285534113j,\ -0.1217905120-0.1124143369j,\ -0.0588585655+0.0352108269j,\ -0.0917657351-0.0980967761j,\ 0.0778814111+0.1415766328j,\ 0.0062052909-0.1567221850j,\ 0.0325008352-0.0350472033j,\ 0.0576248421+0.1789313215j,\ -0.0960788497-0.0426003991j,\ 0.0781968561+0.0782722254j,\ -0.0829842505+0.0840045926j,\ 0.0868126351+0.0238232407j,\ -0.0448691049+0.0842956485j,\ 0.1006748203-0.0813693298j,\ -0.0172000356+0.1383169362j,\ -0.0734374551-0.0750741976j,\ 0.0636305478-0.1087901118j,\ 0.0345124244-0.1629662512j,\ -0.0621846615+0.0499751626j,\ -0.0614062507-0.0015249027j,\ -0.0626425281+0.0574636385j,\ 0.1312635092-0.0981283152j,\ -0.0500416473-0.0467836655j,\ -0.0914905514-0.0572888573j,\ -0.0137085629-0.1375210239j,\ 0.0814995565-0.0619466597j,\ -0.0044183010-0.1480112073j,\ 0.0874997576+0.0914026054j,\ -0.0857781919+0.0257451314j,\ -0.0536912742-0.1002161029j,\ 0.1879567007+0.0000000000j,\ -0.1376709439+0.0000000000j,\ -0.0963874082+0.0000000000j,\ 0.0151376799-0.0000000000j,\ -0.0407893146+0.0000000000j,\ 0.1837834089+0.0000000000j,\ 0.1440685298+0.0000000000j,\ 0.0185285949-0.0000000000j,\ -0.0369884639+0.0000000000j,\ 0.1624054062+0.0000000000j,\ -0.0143504946+0.0000000000j,\ -0.0879342732+0.0000000000j,\ 0.1320897991-0.0000000000j\ )$

$-0.5877852523+0.8090169944j$: Bezárt szög: 126.0000000000 360 / bezárt szög: 2.8571428571

- $\big(-0.0000000000+0.1767766953j,\ -0.0000000000+0.1767766953j,\ -0.0215845478-0.0050638732j,\ 0.0000014960-0.0363270964j,\ -0.0077972996+0.1539264288j,\ -0.0709322225+0.0818824602j,\ 0.1856352191-0.0608608097j,\ 0.0013378845-0.0044490671j,\ -0.0931300376-0.0025701737j,\ -0.0275594675-0.0833593724j,\ -0.0258394192+0.0295438821j,\ -0.1873460625-0.0587405246j,\ -0.0728107948-0.1018331848j,\ -0.0421662492-0.0363980141j,\ 0.0003479725-0.0000708084j,\ 0.0078866488+0.0082585425j,\ 0.1121530847+0.0916031446j,\ 0.0768977942-0.1831806201j,\ -0.0287443657+0.0846968124j,\ 0.1071220184+0.0664334598j,\ -0.0040061624-0.1562288105j,\ 0.0750741773+0.0868954158j,\ -0.0440813202+0.1309835022j,\ 0.0396950676-0.0428640515j,\ -0.0006197596-0.0005687679j,\ 0.0093940266+0.0055200848j,\ -0.1138060877+0.0909047283j,\ -0.2085097534-0.0000000000j,\ -0.0004597779+0.0339869803j,\ -0.0569399895-0.0723941925j,\ -0.1430691348-0.0205701413j,\ 0.0089544539-0.0146898303j,\ 0.2187697034+0.0000000000j,\ 0.0358515093+0.1064802620j,\ 0.0020450058-0.1526715394j,\ -0.0221294158-0.0045132986j,\ -0.1089213559+0.0015375191j,\ 0.0318057131-0.1552384274j,\ -0.0163535514-0.0123197602j,\ -0.0602871776+0.0702050513j,\ 0.1393942375+0.0930348031j,\ 0.0311060367+0.1644761851j,\ -0.0149662891+0.0216934108j,\ 0.0161323459-0.1696703799j,\ 0.0013972310-0.1542159731j,\ -0.0204542245+0.0068949915j,\ 0.1149745516+0.0043218466j,\ 0.0609924376-0.1487037268j,\ -0.0045227705+0.0070233693j,\ -0.2141520050+0.0000000000j,\ 0.0306591406-0.1514699945j,\ 0.0106210685+0.0419218594j,\ -0.0051332139+0.0000000000j,\ 0.1342881195+0.0000000000j,\ 0.1250617675+0.0000000000j,\ 0.1087982065+0.0000000000j,\ 0.1069017389+0.0000000000j,\ -0.0518105627-0.0000000000j,\ 0.0109732868-0.0000000000j,\ -0.0556299734-0.0000000000j,\ 0.0729276673-0.0000000000j,\ -0.1001623490+0.0000000000j,\ -0.2224518408+0.0000000000j,\ -0.0145118124+0.0000000000j\ \big)$

$-0.5877852523 + 0.8090169944j$: Bezárt szög: 126.0000000000 360 / bezárt szög: 2.8571428571

- $\big(-0.0000000000+0.1767766953j,\ -0.0000000000+0.1767766953j,\ -0.0215845478-0.0050638732j,\ -0.0000013491-0.0363273557j,\ 0.0079450292+0.1543736863j,\ 0.0873347350-0.0853315862j,\ -0.1764221819+0.0286470622j,\ 0.0013378845-0.0044490671j,\ -0.1648849553+0.0031335096j,\ -0.1146500870+0.0278375145j,\ 0.0241640135+0.0386224746j,\ 0.1718791189+0.0298728928j,\ 0.0804798756-0.0955543505j,\ -0.0439048455+0.0861518292j,\ -0.0000309773+0.0027578293j,\ -0.0564802895-0.0565304897j,\ 0.0916031446+0.1751566933j,\ -0.1191103093+0.0768977942j,\ -0.1162244781-0.0260836571j,\ 0.0945832710-0.0771039469j,\ 0.0047551822-0.1517814908j,\ -0.0858722605-0.0770415190j,\ -0.0038658560+0.1358822986j,\ 0.0369606585+0.0749788168j,\ -0.0060228844+0.0038938189j,\ 0.0753066704-0.0685092176j,\ -0.0909047283+0.1709512632j,\ 0.1123965578-0.0543761738j,\ -0.0001280874+0.0328168453j,\ -0.0960301247-0.1011625433j,\ 0.1440460623-0.0338791395j,\ -0.0005163268+0.0054580106j,\ -0.0663074754+0.0227587679j,\ 0.1654613131+0.0358515093j,\ -0.0163473738-0.1579287600j,\ 0.1790409291-0.0022917869j,\ -0.0413042161-0.0504557035j,\ -0.0290059407-0.0216396914j,\ -0.0184131278-0.0043284200j,\ -0.0817729138+0.1069737049j,\ 0.0047356898-0.1414688329j,\ -0.0820410666-0.1111218457j,\ 0.0988134485-0.1363346382j,\ -0.0610499696+0.1052567673j,\ -0.0153048808-0.1507789626j,\ 0.1776995294-0.0005050978j,\ 0.0244113318-0.0453123042j,\ 0.0632380549-0.0148429445j,\ 0.0024980096-0.0016572329j,\ 0.0658573476+0.0329211380j,\ 0.1521668959-0.0306591406j,\ 0.1523912783+0.0749414265j,\ -0.0367096938-0.0000000000j,\ 0.1201531161-0.0000000000j,\ 0.0782624102+0.0000000000j,\ 0.0653427011-0.0000000000j,\ 0.1356444365+0.0000000000j,\ 0.0665602699+0.0000000000j,\ -0.1835789555-0.0000000000j,\ -0.1275791429+0.0000000000j,\ -0.1959428595-0.0000000000j,\ 0.1831950677-0.0000000000j,\ 0.1779306231-0.0000000000j,\ -0.0136852285+0.0000000000j\ \big)$

$-0.5877852523 - 0.8090169944j$: Bezárt szög: -126.0000000000 360 / bezárt szög: -2.8571428571

- $\big(0.0000000000-0.0000000000j,\ -0.0000003461-0.0000003100j,\ 0.0000000000-0.1753809125j,\ -0.0000011652-0.0000006203j,\ 0.0025975267+0.0031670667j,\ 0.0598273063+0.0025498672j,\ -0.1702359174-0.0267548451j,\ -0.0000000000-0.1767156356j,\ -0.0841303725+0.0572152911j,\ -0.1267002310+0.1313322797j,\ 0.0226462223-0.0050991168j,\ 0.1669908780-0.0267303177j,\ 0.0144891038+0.0053308599j,\ -0.1674007020+0.1502480379j,\ 0.0000719734-0.0017040261j,\ 0.0340979243+0.0455497955j,\ -0.1295464095-0.0445502789j,\ 0.2137519661+0.0000000000j,\ -0.1289900610-0.1306814929j,\ -0.0072771586-0.0073358142j,\ 0.0024112152-0.0008425007j,\ -0.0620965173+0.0072116263j,\ -0.0842706247+0.0558310067j,\ 0.1642020066+0.1471725969j,\ 0.0038566428-0.0023151096j,\ -0.0493465680+0.0418007524j,\ 0.1285586997-0.0404077411j,\ -0.0794763682+0.1858884218j,\ -0.0025628219+0.0021946971j,\ -0.0218272190+0.1218067495j,\ -0.1403635577+0.0194600495j,\ -0.0107523768-0.0024723588j,\ -0.0468864655-0.1386006616j,\ 0.1922917318+0.0000000000j,\ 0.0081739255+0.0016854764j,\ -0.0896225144+0.0059880278j,\ -0.0153206603+0.0524751231j,\ 0.1952467797+0.1091797323j,\ -0.0140031343-0.0319596115j,\ -0.0304751655-0.1259546002j,\ 0.0378973913+0.1757407695j,\ -0.0328542643+0.1473752292j,\ 0.0852112174-0.0858203827j,\ -0.0516590049-0.1472125735j,\ 0.0075847799-0.0010033051j,\ -0.0898919717-0.0028632978j,\ 0.0202166199+0.0432813945j,\ -0.2315460950+0.0000000000j,\ -0.0031999126-0.0043699223j,\ 0.0465681771-0.1281495750j,\ 0.2147037042+0.0000000000j,\ 0.0781136752+0.0605018204j,\ -0.1080556368+0.0000000000j,\ 0.0178270379+0.0000000000j,\ 0.0181013257+0.0000000000j,\ -0.1141991278+0.0000000000j,\ 0.0372735392+0.0000000000j,\ -0.0120241814+0.0000000000j,\ -0.0050523312-0.0000000000j,\ 0.1173224212-0.0000000000j,\ 0.0942655651+0.0000000000j,\ 0.0330596187+0.0000000000j,\ 0.1770135291-0.0000000000j,\ 0.0730572674+0.0000000000j\ \big)$

$-0.5877852523 + 0.8090169944j$: Bezárt szög: 126.0000000000 360 / bezárt szög: 2.8571428571

- $($ $-0.0000000000+0.0000000000j,$ $-0.0000003100+0.0000003461j,$ $0.1753809125+0.0000000000j,$ $0.0000000735-$
  $0.1538831990j,$ $-0.0040773506-0.0283946161j,$ $0.0456430864+0.1225607359j,$ $0.0499769417+0.1146220150j,$
  $-0.1767156356+0.0000000000j,$ $-0.0143935447+0.0491425832j,$ $-0.0412241448+0.1261065905j,$ $-0.0062098051+$
  $0.1688598893j,$ $-0.0632910714+0.1158604185j,$ $-0.0568685812+0.0373655451j,$ $-0.0047259250+0.1694011461j,$
  $-0.0012779917+0.1268404422j,$ $-0.0229493549-0.0963485664j,$ $0.1489587983-0.1210371576j,$ $-0.0247416442+$
  $0.0234275604j,$ $-0.0415719443-0.1260492857j,$ $-0.0362683673+0.0721664383j,$ $0.0000908084+0.0308961719j,$
  $-0.0472466825+0.1247962905j,$ $-0.1101938497-0.0066359404j,$ $0.0035720815+0.1712904541j,$ $-0.0028179256+$
  $0.1292692217j,$ $0.0341835411-0.0813353561j,$ $-0.1437797107-0.1268518873j,$ $0.0274810086-0.0190679568j,$
  $0.0027553369+0.1538686841j,$ $0.0762172304-0.0781429625j,$ $0.0456432816+0.1573517248j,$ $-0.0081134826+$
  $0.1184757896j,$ $0.0133796480-0.1321507259j,$ $-0.0016117492-0.0804890238j,$ $0.0035252860+0.0342755738j,$
  $-0.0294157284+0.0214817516j,$ $-0.0960455469+0.0225015685j,$ $-0.2246974474+0.0000000000j,$ $0.0240708879-$
  $0.1352584304j,$ $0.1059806775+0.0701442155j,$ $-0.1539571707+0.0035656732j,$ $0.0259265346+0.0348159212j,$
  $-0.0758140730-0.1468074806j,$ $0.0315539288-0.0092434089j,$ $0.0026058305+0.0375415184j,$ $-0.0239796564-$
  $0.0170110554j,$ $0.0967411587+0.0330397431j,$ $0.1900078949+0.1115943849j,$ $-0.0044304179+0.1228076254j,$
  $-0.0211721385-0.1330576819j,$ $0.0325495711+0.0736486358j,$ $-0.0070323587+0.1559799881j,$ $-0.2090168869+$
  $0.0000000000j,$ $-0.0415927457+0.0000000000j,$ $-0.1115014158-0.0000000000j,$ $0.0896457412+0.0000000000j,$
  $0.0854125116+0.0000000000j,$ $0.0654840786+0.0000000000j,$ $0.1970552191+0.0000000000j,$ $0.0472451856-$
  $0.0000000000j,$ $-0.0607281118-0.0000000000j,$ $-0.1644859436-0.0000000000j,$ $-0.0888513672-0.0000000000j,$
  $-0.1914618380-0.0000000000j$ $)$

$-0.5877852523 - 0.8090169944j$: Bezárt szög: -126.0000000000 360 / bezárt szög: -2.8571428571

- $($ $0.0000000000+0.1767766953j,$ $-0.0000000000+0.1767766953j,$ $-0.0215845478-0.0050638732j,$ $0.1118029896-$
  $0.0000008528j,$ $-0.1179548371+0.0069531509j,$ $0.0183918963+0.1381245541j,$ $-0.0848288762-0.0883435491j,$
  $0.0013378845-0.0044490671j,$ $-0.1082202062+0.0072107159j,$ $0.1247076117-0.0262054973j,$ $0.1220853063-$
  $0.0129603804j,$ $0.0875072259-0.0810630991j,$ $0.1121570246+0.0745679640j,$ $0.0863810230-0.0002045192j,$
  $0.0000309773-0.0027578293j,$ $0.0564802895+0.0565304897j,$ $-0.0916031446-0.1751566933j,$ $0.1191103093-$
  $0.0768977942j,$ $0.1257256398+0.0249783692j,$ $-0.0720642585-0.1176741456j,$ $-0.1130216423-0.0056030515j,$
  $-0.0158654498+0.1427821828j,$ $-0.0917376417+0.1136965449j,$ $-0.0959342660+0.0008252648j,$ $0.0060228844-$
  $0.0038938189j,$ $-0.0753066704+0.0685092176j,$ $0.0909047283-0.1709512632j,$ $-0.1123965578+0.0543761738j,$
  $0.1098052089+0.0030330772j,$ $0.0116363256+0.1509688274j,$ $-0.0378099787-0.0906764974j,$ $0.0005163268-$
  $0.0054580106j,$ $0.0663074754-0.0227587679j,$ $-0.1654613131-0.0358515093j,$ $0.1138857655-0.0031472167j,$
  $-0.0240840529+0.0232247064j,$ $-0.1799920465+0.1078113525j,$ $-0.0282061165-0.0392964675j,$ $0.1057944947-$
  $0.0385398697j,$ $0.0058023111-0.1292681980j,$ $0.0379790334+0.0243329938j,$ $-0.0237894936-0.1455128443j,$
  $-0.0988134485+0.1363346382j,$ $-0.0315946329+0.1300955812j,$ $-0.1096086731+0.0014436619j,$ $-0.0179088426-$
  $0.0088931975j,$ $0.1849010587+0.1132123970j,$ $0.0498307196-0.0282081866j,$ $-0.0024980096+0.0016572329j,$
  $-0.0658573476-0.0329211380j,$ $-0.1521668959+0.0306591406j,$ $-0.1523912783-0.0749414265j,$ $-0.0367096938-$
  $0.0000000000j,$ $0.1201531161-0.0000000000j,$ $0.0782624102-0.0000000000j,$ $0.0653427011-0.0000000000j,$
  $0.1356444365-0.0000000000j,$ $0.0665602699+0.0000000000j,$ $-0.1835789555-0.0000000000j,$ $-0.1275791429+$
  $0.0000000000j,$ $-0.1959428595-0.0000000000j,$ $0.1831950677-0.0000000000j,$ $0.1779306231-0.0000000000j,$
  $-0.0136852285-0.0000000000j$ $)$

$-0.5877852523 + 0.8090169944j$: Bezárt szög: 126.0000000000 360 / bezárt szög: 2.8571428571

- $($ $-0.0000000000-0.0000000000j,$ $0.0000003100-0.0000003461j,$ $-0.1753809125+0.0000000000j,$ $-0.0000001719-$
  $0.1538829988j,$ $0.0034869810-0.0274675823j,$ $0.1294530554+0.0491517558j,$ $0.0282629013+0.1498090432j,$
  $0.1767156356-0.0000000000j,$ $-0.0798235637-0.1485401444j,$ $0.0315155837-0.0908104125j,$ $-0.0024334745+$
  $0.1736414432j,$ $-0.0382216604+0.1521118833j,$ $0.0655675235+0.0424592400j,$ $-0.0527796256-0.1555361978j,$
  $-0.0039650126+0.1271574374j,$ $0.0253225924-0.1449422071j,$ $-0.1178010396+0.0827190717j,$ $0.0815411817-$
  $0.0187849547j,$ $0.0355360152+0.0914614575j,$ $-0.0394989190-0.0529198895j,$ $0.0046544049+0.0324324824j,$
  $-0.1235256296+0.0528558562j,$ $0.1194241417+0.0689823063j,$ $0.0459369007-0.1495628694j,$ $0.0005071255+$
  $0.1359118656j,$ $-0.0288055917-0.1660360531j,$ $0.1180762808+0.0778589288j,$ $-0.0268951652+0.0770452389j,$
  $-0.0031441469+0.1552891999j,$ $-0.0796714538+0.1112889292j,$ $0.0537441544+0.0943084909j,$ $0.0011183371+$
  $0.1269139168j,$ $-0.0093791199+0.0203115021j,$ $-0.1439435205+0.1208237986j,$ $-0.0025309099+0.0177740604j,$
  $0.0760858646+0.1757548867j,$ $0.0384676093+0.0569859019j,$ $0.1206737717-0.0539687168j,$ $-0.0243763588-$
  $0.1794034709j,$ $-0.0513164921-0.1138323294j,$ $-0.1079168279+0.0799189693j,$ $-0.0586301921+0.0598472866j,$
  $0.0388271543-0.0629603211j,$ $-0.0529072792-0.0462582373j,$ $-0.0035564562+0.0520715047j,$ $0.0731326601-$
  $0.1732254185j,$ $-0.0400867663+0.0669971011j,$ $-0.0799452475-0.1291942845j,$ $0.0009357185+0.1248323863j,$
  $0.0117489996+0.0152369755j,$ $-0.1495795640-0.1091774007j,$ $0.1098309273-0.0070323587j,$ $-0.0244820932+$
  $0.0000000000j,$ $-0.0200736734-0.0000000000j,$ $-0.1220981217-0.0000000000j,$ $-0.1822080197+0.0000000000j,$
  $0.0396081307+0.0000000000j,$ $0.2079032738+0.0000000000j,$ $0.0126076393-0.0000000000j,$ $0.2099408585-$

$0.0000000000j$, $-0.1410675084 - 0.0000000000j$, $0.0527522357 + 0.0000000000j$, $-0.0424959615 + 0.0000000000j$, $-0.0445207193 - 0.0000000000j$)

$-0.5877852523 - 0.8090169944j$: Bezárt szög: -126.0000000000 360 / bezárt szög: -2.8571428571

- ($-0.0000000000 - 0.0000000000j$, $0.0000003461 + 0.0000003100j$, $0.0000000000 + 0.1753809125j$, $-0.0000002445 + 0.0000005179j$, $0.0125730266 + 0.0020001262j$, $0.1443098152 - 0.1175414660j$, $-0.0080408952 + 0.0743296959j$, $0.0000000000 + 0.1767156356j$, $-0.2124504914 - 0.0000000000j$, $0.0578223697 - 0.1431649192j$, $0.0020936161 + 0.0101856793j$, $0.0104609611 + 0.0748093414j$, $-0.1244770703 + 0.1300337658j$, $-0.0296937741 + 0.0695231465j$, $0.1729957089 + 0.0029005504j$, $-0.0033524341 - 0.1689440404j$, $0.0223178975 - 0.0229799878j$, $0.0366819275 + 0.0022919387j$, $0.0628681423 + 0.1394957539j$, $-0.1162913841 + 0.1306061328j$, $0.0076631746 + 0.0027380284j$, $-0.1450355834 - 0.1080102764j$, $-0.0029332956 + 0.1685382961j$, $0.0205903076 + 0.0642276940j$, $-0.1779759902 + 0.0111693372j$, $0.0143299296 - 0.1567852869j$, $-0.0252717746 - 0.0296283575j$, $-0.0231303145 + 0.0501750907j$, $0.0012036089 - 0.0039227714j$, $-0.0471978909 - 0.1633866268j$, $-0.0878131618 + 0.0349217935j$, $-0.1712784999 + 0.0027080893j$, $0.0081261972 + 0.0697921567j$, $0.1031200169 - 0.0420935356j$, $0.0225674797 + 0.0071511822j$, $-0.2461132271 - 0.0000000000j$, $0.0360511012 + 0.0103581765j$, $0.0145048866 + 0.0039007775j$, $-0.0094002812 + 0.0455084947j$, $-0.0503466607 + 0.1584213977j$, $0.0804541454 + 0.0331821993j$, $-0.0305146214 - 0.1574657499j$, $0.0239523722 + 0.0982221618j$, $-0.0437811514 + 0.1564257481j$, $0.0207895723 - 0.0038754279j$, $-0.2476718181 - 0.0000000000j$, $-0.0151324496 + 0.0082911208j$, $-0.0416557936 + 0.0120161675j$, $0.1791124499 + 0.0015333926j$, $-0.0117109731 + 0.0825116768j$, $0.0833478505 + 0.0305357565j$, $-0.0687107155 - 0.1108554637j$, $0.0765911339 + 0.0000000000j$, $-0.1584703370 + 0.0000000000j$, $0.1548708456 + 0.0000000000j$, $-0.0488427920 + 0.0000000000j$, $0.1864229579 + 0.0000000000j$, $-0.1272832200 + 0.0000000000j$, $0.1308998584 + 0.0000000000j$, $-0.0379026758 - 0.0000000000j$, $-0.1072953858 - 0.0000000000j$, $-0.0620661324 + 0.0000000000j$, $0.0887243370 + 0.0000000000j$, $0.0705796301 - 0.0000000000j$)

$-0.7071067812 - 0.7071067812j$: Bezárt szög: -135.0000000000 360 / bezárt szög: -2.6666666667

- ($-0.0000000000 + 0.0000000000j$, $0.0000003461 + 0.0000003100j$, $0.0000000000 + 0.1753809125j$, $-0.0000009180 + 0.0000005287j$, $0.0048625061 - 0.0052027879j$, $-0.0093240188 - 0.1036910437j$, $-0.0906724870 + 0.1044222565j$, $0.0000000000 + 0.1767156356j$, $-0.0386529841 + 0.1606419853j$, $-0.1516389893 - 0.0116242899j$, $0.0131408925 + 0.0137857831j$, $0.0893608951 + 0.1059717436j$, $-0.0952012706 - 0.1052362096j$, $0.1021672713 - 0.1500772808j$, $-0.0021961335 + 0.0000281649j$, $0.0343963898 - 0.0457772671j$, $-0.2031586923 + 0.0000000000j$, $-0.1087499035 + 0.0453045512j$, $-0.1524240727 + 0.0118185179j$, $0.1134124018 + 0.0980063431j$, $0.0010636377 + 0.0044661019j$, $0.0018017918 - 0.1017504770j$, $-0.1414223980 + 0.0077319393j$, $-0.1008180852 - 0.1576603546j$, $0.0031915820 + 0.0046610020j$, $-0.0550859123 - 0.0571531467j$, $0.2013538538 + 0.0000000000j$, $0.1089888994 - 0.0794763682j$, $-0.0014813912 + 0.0036672106j$, $0.0513167785 + 0.1443151816j$, $-0.1715147864 - 0.0000000000j$, $0.0101911514 - 0.0100221805j$, $0.1707864199 + 0.0468864655j$, $0.0507016907 - 0.0417059012j$, $0.0072800454 - 0.0116748773j$, $-0.0228093630 + 0.1383068660j$, $-0.0199617627 - 0.1821495186j$, $-0.1111005366 - 0.0106977898j$, $0.0043013959 - 0.0400007209j$, $0.0402600036 - 0.1482825141j$, $0.0346099042 + 0.1659614730j$, $0.0540241596 - 0.0887520621j$, $-0.1069859116 - 0.0545321016j$, $0.0255681704 + 0.0862059975j$, $0.0040769323 + 0.0117184330j$, $-0.0169736939 - 0.1471175502j$, $0.0224292216 - 0.1654382920j$, $0.0856967446 + 0.0282660686j$, $-0.0020262410 + 0.0067326316j$, $-0.1747070949 + 0.0465681771j$, $0.0433585724 + 0.0004927838j$, $-0.0454813613 + 0.1374001373j$, $0.0764791569 - 0.0000000000j$, $-0.0036920344 + 0.0000000000j$, $0.0286980316 + 0.0000000000j$, $0.1576546332 + 0.0000000000j$, $-0.0085308417 + 0.0000000000j$, $0.1303950139 + 0.0000000000j$, $-0.1894999110 - 0.0000000000j$, $-0.0453732517 - 0.0000000000j$, $0.1746049617 - 0.0000000000j$, $0.2502977981 - 0.0000000000j$, $0.2233689348 - 0.0000000000j$, $-0.0738838513 + 0.0000000000j$)

$-0.7071067812 + 0.7071067812j$: Bezárt szög: 135.0000000000 360 / bezárt szög: 2.6666666667

- ($-0.1767766953 - 0.0000000000j$, $0.1767766953 + 0.0000000000j$, $0.0050638732 - 0.0215845478j$, $0.0000000236 + 0.0000002979j$, $0.0028444035 - 0.0122778615j$, $-0.1060979355 - 0.1506353313j$, $0.0156374081 + 0.0357396990j$, $-0.0044490671 - 0.0013378845j$, $0.0614015185 - 0.0640457778j$, $-0.1292843035 + 0.1111898134j$, $-0.0022037790 + 0.0051156334j$, $-0.0181229638 + 0.0362020808j$, $0.0179392162 + 0.1773509087j$, $0.0216401418 - 0.0245721324j$, $0.0896210386 + 0.0861816327j$, $0.0371322719 + 0.0809684381j$, $0.0206917068 + 0.0616555968j$, $0.0019200768 + 0.1762097842j$, $-0.1275433851 - 0.1090210772j$, $-0.1827420926 + 0.0000000000j$, $-0.0021140572 + 0.0074008088j$, $0.1077559875 - 0.1560862710j$, $0.1499943675 - 0.0171286357j$, $-0.0178990375 - 0.0239761883j$, $-0.0852573999 + 0.0830707961j$, $-0.0217507291 + 0.0721607909j$, $-0.0234230667 + 0.0699034435j$, $0.1621522941 + 0.0970720106j$, $-0.0009209068 - 0.0002564365j$, $-0.0210946767 + 0.0189359165j$, $-0.0912903768 - 0.1337327024j$, $-0.0957145202 - 0.0974650587j$, $0.0639069439 - 0.1388369820j$, $-0.0444814706 + 0.1367139748j$, $0.0024835323 - 0.0064702095j$, $-0.0157586323 + 0.0650257111j$, $-0.0652721355 + 0.1517874415j$, $-0.1579606351 - 0.0656788226j$, $-0.0080338122 - 0.0004242696j$, $-0.0301795349 - 0.0133402008j$, $0.1492310605 + 0.0156222325j$, $-0.1811737213 + 0.0641411943j$, $-0.0214907542 + 0.0328099687j$, $-0.1877869246 - 0.0882769166j$, $0.0021455570 + 0.0048602040j$, $-0.0166223948 - 0.0544805522j$, $0.0675757970 + 0.1643236291j$, $0.1696321317 + 0.0206140368j$, $0.0823005187 - 0.0897360855j$,

$-0.0498346922-0.1372509904j,\ -0.0236483014-0.1402053809j,\ -0.0602989002+0.0232293542j,\ 0.0260373064+$
$0.0000000000j,\ -0.1433112118+0.0000000000j,\ -0.1455892013-0.0000000000j,\ -0.0733751660-0.0000000000j,$
$0.0868704943-0.0000000000j,\ -0.1566900230-0.0000000000j,\ 0.0066760673+0.0000000000j,\ 0.0708380433-$
$0.0000000000j,\ -0.0761417986+0.0000000000j,\ 0.1419923809+0.0000000000j,\ 0.0370933522+0.0000000000j,$
$0.2074276366-0.0000000000j\ )$

$-0.7071067812-0.7071067812j$: Bezárt szög: -135.0000000000 360 / bezárt szög: -2.6666666667

- $(\ 0.1767766953+0.0000000000j,\ -0.1767766953-0.0000000000j,\ -0.0050638732+0.0215845478j,\ 0.0951056017+$
$0.0690978894j,\ 0.0521303153-0.1833501258j,\ -0.0981939611+0.0509757268j,\ -0.0215642816-0.0478267398j,$
$0.0044490671+0.0013378845j,\ -0.0548269566-0.0232364557j,\ -0.0971257735-0.1476179522j,\ 0.0971672957-$
$0.0749258618j,\ 0.0288559759-0.0388708901j,\ 0.1151565649+0.0214890231j,\ 0.0128554175+0.0047217128j,$
$-0.0924934241+0.0890102097j,\ 0.0860345014-0.1187172620j,\ 0.0022882809+0.1638209929j,\ 0.0410925357-$
$0.0307779532j,\ -0.0944940229+0.1509153209j,\ -0.0176375668-0.1176164614j,\ 0.0544204001+0.1803939340j,$
$0.0983185235+0.0520665130j,\ -0.0044611471+0.1144744719j,\ -0.0102792700+0.0144166729j,\ 0.0917657351+$
$0.0980967761j,\ -0.0778814111-0.1415766328j,\ -0.0062052909+0.1567221850j,\ -0.0325008352+0.0350472033j,$
$-0.0904416874+0.0708635343j,\ 0.1940915379-0.0608131689j,\ -0.0400858885+0.0666344380j,\ 0.0829842505-$
$0.0840045926j,\ -0.0868126351-0.0238232407j,\ 0.0448691049-0.0842956485j,\ 0.0572539397-0.1837976783j,$
$0.0178658977+0.0444928869j,\ 0.1217598112+0.0256897839j,\ -0.0328191940+0.0846730358j,\ -0.0388408444-$
$0.0592386964j,\ 0.2036600054+0.0407299919j,\ -0.0862180554-0.0045676050j,\ -0.0512304621+0.0275898510j,$
$-0.1312635092+0.0981283152j,\ -0.0554739676-0.0159691395j,\ -0.0592884112-0.1764882931j,\ 0.0046229610-$
$0.0458160927j,\ -0.1284258940+0.0338503868j,\ -0.0081917333+0.0869846964j,\ -0.0874997576-0.0914026054j,$
$0.0857781919-0.0257451314j,\ 0.0536912742+0.1002161029j,\ -0.1879567007-0.0000000000j,\ -0.1376709439+$
$0.0000000000j,\ -0.0963874082-0.0000000000j,\ 0.0151376799-0.0000000000j,\ -0.0407893146-0.0000000000j,$
$0.1837834089+0.0000000000j,\ 0.1440685298+0.0000000000j,\ 0.0185285949-0.0000000000j,\ -0.0369884639+$
$0.0000000000j,\ 0.1624054062+0.0000000000j,\ -0.0143504946-0.0000000000j,\ -0.0879342732-0.0000000000j,$
$0.1320897991+0.0000000000j\ )$

$-0.7071067812-0.7071067812j$: Bezárt szög: -135.0000000000 360 / bezárt szög: -2.6666666667

- $(\ -0.1767766953-0.0000000000j,\ 0.1767766953-0.0000000000j,\ 0.0050638732-0.0215845478j,\ 0.0363270754+$
$0.1118044167j,\ 0.1563715605+0.1132072868j,\ 0.0393576233-0.0205641236j,\ 0.0384646606+0.1296240096j,$
$-0.0044490671-0.0013378845j,\ -0.1167301588-0.0272853578j,\ 0.0343835641+0.0958395063j,\ 0.0318900089-$
$0.0931353270j,\ -0.0299607401+0.1293083332j,\ 0.1197724011-0.0784229522j,\ 0.0795158463+0.0465821688j,$
$-0.0896210386-0.0861816327j,\ -0.0371322719-0.0809684381j,\ -0.0206917068-0.0616555968j,\ -0.0019200768-$
$0.1762097842j,\ 0.0330306293-0.0936165639j,\ 0.0632179237-0.1298442070j,\ 0.1559447710-0.1117422891j,$
$-0.0375035531-0.0128997991j,\ 0.0190108654+0.1165238761j,\ -0.0773780535+0.0399559932j,\ 0.0852573999-$
$0.0830707961j,\ 0.0217507291-0.0721607909j,\ 0.0234230667-0.0699034435j,\ -0.1621522941-0.0970720106j,$
$-0.0360881438+0.1125927362j,\ 0.0326088693+0.0325038234j,\ 0.0336594614-0.1592650621j,\ 0.0957145202+$
$0.0974650587j,\ -0.0639069439+0.1388369820j,\ 0.0444814706-0.1367139748j,\ 0.1617700176+0.1156306476j,$
$-0.1019857644-0.0105385232j,\ 0.1289702396+0.0091589602j,\ -0.0301963764-0.0345026975j,\ -0.0256515947-$
$0.1146327811j,\ 0.0470612038-0.0266226372j,\ 0.0855012056-0.1074966632j,\ 0.1179371035+0.0713772541j,$
$0.0214907542-0.0328099687j,\ 0.1269542555-0.0879865392j,\ -0.1447010187+0.1091154897j,\ -0.1066150640+$
$0.0128430269j,\ -0.1145611243+0.0092870012j,\ 0.0259351942-0.0127464314j,\ -0.0823005187+0.0897360855j,$
$0.0498346922+0.1372509904j,\ 0.0236483014+0.1402053809j,\ 0.0602989002-0.0232293542j,\ 0.0260373064-$
$0.0000000000j,\ -0.1433112118-0.0000000000j,\ -0.1455892013-0.0000000000j,\ -0.0733751660-0.0000000000j,$
$0.0868704943+0.0000000000j,\ -0.1566900230+0.0000000000j,\ 0.0066760673-0.0000000000j,\ 0.0708380433-$
$0.0000000000j,\ -0.0761417986-0.0000000000j,\ 0.1419923809+0.0000000000j,\ 0.0370933522+0.0000000000j,$
$0.2074276366+0.0000000000j\ )$

$-0.7071067812+0.7071067812j$: Bezárt szög: 135.0000000000 360 / bezárt szög: 2.6666666667

- $(\ -0.1767766953+0.0000000000j,\ 0.1767766953+0.0000000000j,\ 0.0050638732-0.0215845478j,\ -0.0951064545+$
$0.0690991210j,\ -0.0590834662-0.1840203986j,\ -0.0410090491-0.0211875639j,\ -0.0654032550+0.1373129518j,$
$-0.0044490671-0.0013378845j,\ 0.0531949079-0.1015776336j,\ 0.0707483347+0.0230329974j,\ -0.0842069153-$
$0.0506290956j,\ 0.0698736442+0.1276109637j,\ -0.0469342879-0.1392614891j,\ -0.0180168623+0.0818570651j,$
$-0.0878888477-0.0839135258j,\ -0.1284593344-0.0812669035j,\ 0.0238585721+0.0119566860j,\ 0.0433844745+$
$0.1462920854j,\ 0.0692002074-0.0252550808j,\ 0.1335659389+0.0378993445j,\ -0.0600234517+0.1823990559j,$
$0.0432550762-0.0268157009j,\ 0.1277883315-0.0168108392j,\ 0.0169455162+0.0941844344j,\ 0.0782812883-$
$0.0837358569j,\ 0.1207046282-0.0779001353j,\ -0.0169846744+0.0028917107j,\ 0.1032124959+0.0913932570j,$
$0.0934747646+0.0692542000j,\ -0.0462725656+0.0417934000j,\ -0.0463587808-0.0279638582j,\ 0.0881646985+$
$0.0765215304j,\ 0.1215801832-0.0788359034j,\ 0.0027755694+0.0048760664j,\ -0.0604011564-0.1789077215j,$
$0.0037328839-0.0166399400j,\ -0.0160818061+0.1462220650j,\ 0.0026943889-0.0515780545j,\ 0.0773807141-$

$0.0755848843j$, $-0.0398901684 - 0.0259954401j$, $0.0557295884 + 0.0411898205j$, $0.1939921619 - 0.0483669216j$, $0.0527790353 + 0.1593871604j$, $0.1853107012 + 0.0458609370j$, $0.0578447493 - 0.1822024112j$, $-0.0043102677 + 0.0222696629j$, $0.0135994638 + 0.1473657308j$, $0.0386328301 - 0.0349424329j$, $-0.0934030725 + 0.0909097570j$, $-0.1248830598 - 0.0840242816j$, $0.0231555177 - 0.0311397508j$, $-0.0165994167 - 0.1468243907j$, $-0.0678802140 + 0.0000000000j$, $-0.1111300238 + 0.0000000000j$, $-0.0577349764 + 0.0000000000j$, $-0.1007657416 + 0.0000000000j$, $0.1556756811 + 0.0000000000j$, $0.1714397302 - 0.0000000000j$, $-0.1792817360 - 0.0000000000j$, $0.1123710730 - 0.0000000000j$, $0.1991569908 + 0.0000000000j$, $-0.0589596622 - 0.0000000000j$, $-0.0816145698 + 0.0000000000j$, $-0.1792305956 + 0.0000000000j$)

$-0.7071067812 + 0.7071067812j$: Bezárt szög: 135.0000000000 360 / bezárt szög: 2.6666666667

- ($-0.0000000000 + 0.0000000000j$, $0.0000003461 + 0.0000003100j$, $-0.0000000000 + 0.1753809125j$, $0.0000014605 + 0.0000005056j$, $-0.0062937431 - 0.0098316362j$, $-0.1684786825 - 0.0272048405j$, $0.2017605867 + 0.0000000000j$, $0.0000000000 + 0.1767156356j$, $-0.0373395134 + 0.1119136981j$, $-0.0095104021 + 0.0524902373j$, $-0.0277153075 + 0.0017185392j$, $-0.2020356234 - 0.0000000000j$, $-0.1293587207 - 0.0480100887j$, $-0.0672338748 + 0.0796216013j$, $0.0021961335 - 0.0000281649j$, $-0.0343963898 + 0.0457772671j$, $0.2031586923 + 0.0000000000j$, $0.1087499035 - 0.0453045512j$, $-0.0115584824 - 0.0523558469j$, $0.0490033968 + 0.1253016859j$, $-0.0063365312 + 0.0036315071j$, $0.1651331914 - 0.0266370645j$, $-0.1118718910 + 0.0854865604j$, $0.0704723688 + 0.0756941135j$, $-0.0031915820 - 0.0046610020j$, $0.0550859123 + 0.0571531467j$, $-0.2013538538 - 0.0000000000j$, $-0.1089888994 + 0.0794763682j$, $-0.0026089571 + 0.0009793345j$, $-0.0678940561 + 0.1065259382j$, $0.1285865148 - 0.0819210353j$, $-0.0101911514 + 0.0100221805j$, $-0.1707864199 - 0.0468864655j$, $-0.0507016907 + 0.0417059012j$, $0.0016163368 - 0.0162843880j$, $0.0268252068 + 0.1700440274j$, $0.0664870980 + 0.0766176888j$, $0.0514189386 + 0.1385094376j$, $-0.0184313677 - 0.0249958395j$, $-0.0622714538 - 0.0976249902j$, $-0.0177048893 - 0.0888972213j$, $-0.0552990790 - 0.1496984516j$, $0.1069859116 + 0.0545321016j$, $-0.0401065883 + 0.1381093285j$, $0.0005481248 + 0.0145292114j$, $0.0205930846 - 0.1675227155j$, $-0.0731699766 + 0.0873743564j$, $-0.1219305065 + 0.0768646511j$, $0.0020262410 - 0.0067326316j$, $0.1747070949 - 0.0465681771j$, $-0.0433585724 - 0.0004927838j$, $0.0454813613 - 0.1374001373j$, $0.0764791569 - 0.0000000000j$, $-0.0036920344 - 0.0000000000j$, $0.0286980316 + 0.0000000000j$, $0.1576546332 + 0.0000000000j$, $-0.0085308417 - 0.0000000000j$, $0.1303950139 + 0.0000000000j$, $-0.1894999110 - 0.0000000000j$, $-0.0453732517 + 0.0000000000j$, $0.1746049617 - 0.0000000000j$, $0.2502977981 - 0.0000000000j$, $0.2233689348 + 0.0000000000j$, $-0.0738838513 + 0.0000000000j$)

$-0.7071067812 + 0.7071067812j$: Bezárt szög: 135.0000000000 360 / bezárt szög: 2.6666666667

- ($-0.0000000000 + 0.0000000000j$, $-0.0000003461 - 0.0000003100j$, $-0.0000000000 - 0.1753809125j$, $-0.1175564261 - 0.0000002547j$, $0.1899465986 + 0.0071010416j$, $0.0704744731 + 0.0664112974j$, $0.0639586871 - 0.0574403635j$, $-0.0000000000 - 0.1767156356j$, $0.0382963861 - 0.1298709636j$, $-0.1529657145 - 0.0597936875j$, $-0.1261040060 - 0.0070058374j$, $-0.0662634424 - 0.0637043072j$, $-0.1010670821 - 0.0625991737j$, $-0.0376054685 + 0.0031013239j$, $-0.0000719734 + 0.0017040261j$, $-0.0340979243 - 0.0455497955j$, $0.1295464095 + 0.0445502789j$, $-0.2137519661 - 0.0000000000j$, $-0.1538052367 + 0.0614176046j$, $0.0645205005 + 0.1051666567j$, $0.1922730213 - 0.0039717309j$, $-0.0664668755 + 0.0673593508j$, $0.1258981318 - 0.0367707678j$, $0.0445939526 + 0.0083523865j$, $-0.0038566428 + 0.0023151096j$, $0.0493465680 - 0.0418007524j$, $-0.1285586997 + 0.0404077411j$, $0.0794763682 - 0.1858884218j$, $0.1170424734 + 0.0036555091j$, $0.0640910384 + 0.1270961643j$, $-0.0068150530 + 0.0477727965j$, $0.0107523768 + 0.0024723588j$, $0.0468864655 + 0.1386006616j$, $-0.1922917318 + 0.0000000000j$, $0.1850897305 + 0.0136915045j$, $-0.0055335962 - 0.1521587025j$, $-0.0222840645 + 0.0433458997j$, $0.0071060089 - 0.0218098734j$, $0.1264986035 - 0.0376867886j$, $0.0634856687 - 0.1125081185j$, $-0.0999767281 + 0.0548969394j$, $-0.0927015509 - 0.1281549830j$, $-0.0852112174 + 0.0858203827j$, $-0.0979172422 + 0.1322365947j$, $-0.1917270483 - 0.0128404364j$, $-0.0063240335 + 0.1603019081j$, $0.0261774404 + 0.0332016359j$, $0.0178868735 - 0.0150691691j$, $0.0031999126 + 0.0043699223j$, $-0.0465681771 + 0.1281495750j$, $-0.2147037042 - 0.0000000000j$, $-0.0781136752 - 0.0605018204j$, $-0.1080556368 - 0.0000000000j$, $0.0178270379 + 0.0000000000j$, $0.0181013257 + 0.0000000000j$, $-0.1141991278 - 0.0000000000j$, $0.0372735392 - 0.0000000000j$, $-0.0120241814 + 0.0000000000j$, $-0.0050523312 - 0.0000000000j$, $0.1173224212 - 0.0000000000j$, $0.0942655651 - 0.0000000000j$, $0.0330596187 - 0.0000000000j$, $0.1770135291 - 0.0000000000j$, $0.0730572674 + 0.0000000000j$)

$-0.7071067812 - 0.7071067812j$: Bezárt szög: -135.0000000000 360 / bezárt szög: -2.6666666667

- ($-0.0000000000 + 0.0000000000j$, $0.0000003461 + 0.0000003100j$, $0.0000000000 + 0.1753809125j$, $0.1902109811 - 0.0000004961j$, $0.1198408808 - 0.0050401132j$, $-0.0353591368 - 0.0775032146j$, $-0.0573825867 - 0.0484894116j$, $0.0000000000 + 0.1767156356j$, $0.0377969612 - 0.0274391274j$, $0.0975329720 + 0.0150701193j$, $0.1964390419 - 0.0072254510j$, $0.0605084851 - 0.0353400101j$, $-0.0759975956 - 0.0668287524j$, $-0.1515833880 - 0.1111106093j$, $-0.1729957089 - 0.0029005504j$, $0.0033524341 + 0.1689440404j$, $-0.0223178975 + 0.0229799878j$, $-0.0366819275 - 0.0022919387j$, $0.0952395971 - 0.0184686867j$, $0.0822492642 + 0.0608941760j$, $0.1173336667 + 0.0034415511j$, $0.0349535128 - 0.0788932582j$, $0.0751374395 - 0.0222917873j$, $0.1589273772 - 0.1111741031j$, $0.1779759902 - 0.0111693372j$, $-0.0143299296 + 0.1567852869j$, $0.0252717746 + 0.0296283575j$, $0.0231303145 - 0.0501750907j$,

$-0.1921767135 - 0.0009047103j,\ -0.0894617103 + 0.0093331340j,\ 0.0327446848 + 0.1008792623j,\ 0.1712784999 - 0.0027080893j,\ -0.0081261972 - 0.0697921567j,\ -0.1031200169 + 0.0420935356j,\ 0.1188002046 - 0.0002069738j,\ -0.0213076281 - 0.0059750012j,\ -0.1569863092 + 0.0574478186j,\ -0.0947082237 + 0.1064571603j,\ -0.2089049229 - 0.0024829542j,\ -0.0833571639 - 0.0423419317j,\ -0.0584903261 + 0.0618076265j,\ 0.0903619080 - 0.0008040780j,\ -0.0239523722 - 0.0982221618j,\ 0.0900393886 + 0.0172088617j,\ -0.1159583910 - 0.0008487911j,\ -0.0152110808 + 0.0168998857j,\ 0.1550874724 + 0.0618026533j,\ 0.0327001931 + 0.1328051583j,\ -0.1791124499 - 0.0015333926j,\ 0.0117109731 - 0.0825116768j,\ -0.0833478505 - 0.0305357565j,\ 0.0687107155 + 0.1108554637j,\ 0.0765911339 + 0.0000000000j,\ -0.1584703370 + 0.0000000000j,\ 0.1548708456 + 0.0000000000j,\ -0.0488427920 + 0.0000000000j,\ 0.1864229579 + 0.0000000000j,\ -0.1272832200 - 0.0000000000j,\ 0.1308998584 + 0.0000000000j,\ -0.0379026758 - 0.0000000000j,\ -0.1072953858 - 0.0000000000j,\ -0.0620661324 - 0.0000000000j,\ 0.0887243370 - 0.0000000000j,\ 0.0705796301 - 0.0000000000j\ )$

$-0.9510565163 - 0.3090169944j$: Bezárt szög: $-162.0000000000\ \ 360$ / bezárt szög: -2.2222222222

- $(\ -0.1767766953 - 0.0000000000j,\ 0.1767766953 + 0.0000000000j,\ 0.0050638732 - 0.0215845478j,\ -0.0587790988 - 0.1809022281j,\ 0.0952902201 + 0.0574502595j,\ -0.1252621792 - 0.1199185655j,\ -0.0954263296 - 0.0437665659j,\ -0.0044490671 - 0.0013378845j,\ 0.0507497503 + 0.0799012048j,\ 0.0430827618 - 0.0917397464j,\ -0.0455844407 + 0.1728471546j,\ 0.0820800159 - 0.0455010029j,\ 0.0549657496 - 0.0531661720j,\ 0.0735009308 + 0.1255641557j,\ 0.0878888477 + 0.0839135258j,\ 0.1284593344 + 0.0812669035j,\ -0.0238585721 - 0.0119566860j,\ -0.0433844745 - 0.1462920854j,\ 0.0434319966 + 0.0910347969j,\ 0.0582077654 - 0.0490310681j,\ 0.0917580392 - 0.0626171095j,\ 0.1215051783 - 0.1220733236j,\ -0.0177246066 - 0.0266026862j,\ -0.0638742820 + 0.1184782516j,\ -0.0782812883 + 0.0837358569j,\ -0.1207046282 + 0.0779001353j,\ 0.0169846744 - 0.0028917107j,\ -0.1032124959 - 0.0913932570j,\ 0.0606579194 - 0.1807968306j,\ 0.0580398328 - 0.0468532814j,\ -0.0167114694 + 0.1152216030j,\ -0.0881646985 - 0.0765215304j,\ -0.1215801832 + 0.0788359034j,\ -0.0027755694 - 0.0048760664j,\ 0.0975276036 + 0.0535645390j,\ 0.0076505956 + 0.1586320952j,\ 0.0365072448 + 0.1129980465j,\ 0.0151624179 - 0.0854728600j,\ 0.0730522941 + 0.1834463189j,\ 0.0325818976 + 0.0468452331j,\ -0.0795837713 + 0.0378109486j,\ 0.0856214607 + 0.0306617220j,\ -0.0527790353 - 0.1593871604j,\ 0.0803127816 - 0.0134861973j,\ -0.0929342133 + 0.0821845008j,\ 0.0037651388 - 0.1497922793j,\ -0.0300988073 + 0.1266393401j,\ 0.0215569754 - 0.1003920316j,\ 0.0934030725 - 0.0909097570j,\ 0.1248830598 + 0.0840242816j,\ -0.0231555177 + 0.0311397508j,\ 0.0165994167 + 0.1468243907j,\ -0.0678802140 - 0.0000000000j,\ -0.1111300238 - 0.0000000000j,\ -0.0577349764 - 0.0000000000j,\ -0.1007657416 + 0.0000000000j,\ 0.1556756811 - 0.0000000000j,\ 0.1714397302 - 0.0000000000j,\ -0.1792817360 - 0.0000000000j,\ 0.1123710730 - 0.0000000000j,\ 0.1991569908 + 0.0000000000j,\ -0.0589596622 - 0.0000000000j,\ -0.0816145698 - 0.0000000000j,\ -0.1792305956 + 0.0000000000j\ )$

$-0.9510565163 + 0.3090169944j$: Bezárt szög: $162.0000000000\ \ 360$ / bezárt szög: 2.2222222222

- $(\ 0.0000000000 + 0.0000000000j,\ -0.0000003100 + 0.0000003461j,\ 0.1753809125 - 0.0000000000j,\ 0.1118031185 + 0.0000009124j,\ -0.1171297728 - 0.0074018231j,\ -0.1300203534 - 0.0107417251j,\ 0.0064624725 + 0.1239146992j,\ -0.1767156356 - 0.0000000000j,\ 0.1397528078 + 0.1308058421j,\ -0.0987398622 - 0.0745758327j,\ 0.1112467618 + 0.0173592252j,\ -0.0047172312 + 0.1340745990j,\ 0.1194685657 - 0.0614121180j,\ -0.0554099363 - 0.0396667545j,\ 0.0012779917 - 0.1268404422j,\ 0.0229493549 + 0.0963485664j,\ -0.1489587983 + 0.1210371576j,\ 0.0247416442 - 0.0234275604j,\ -0.0969736387 + 0.0784671901j,\ 0.0627710628 - 0.1195934296j,\ -0.1171610515 + 0.0024453572j,\ 0.1250960429 - 0.0184568991j,\ -0.1072455892 - 0.1302596955j,\ 0.0587744843 - 0.0416541364j,\ 0.0028179256 - 0.1292692217j,\ -0.0341835411 + 0.0813353561j,\ 0.1437797107 + 0.1268518873j,\ -0.0274810086 + 0.0190679568j,\ 0.1082923761 - 0.0028355758j,\ -0.1933413252 - 0.0124287953j,\ 0.0752809914 + 0.0830192640j,\ 0.0081134826 - 0.1184757896j,\ -0.0133796480 + 0.1321507259j,\ 0.0016117492 + 0.0804890238j,\ 0.1210263321 + 0.0158071186j,\ -0.1487643023 - 0.1198830222j,\ 0.1096092784 + 0.0191005954j,\ -0.0344729211 - 0.0555927838j,\ 0.0581125704 + 0.0079442528j,\ -0.1864692077 + 0.0268463468j,\ -0.0326887539 + 0.0364728123j,\ -0.0637796561 + 0.0102059762j,\ 0.0758140730 + 0.1468074806j,\ -0.0545694105 - 0.0022592451j,\ -0.1006307018 - 0.0123989733j,\ -0.1552786048 + 0.1211900141j,\ -0.0935026483 + 0.0114830017j,\ 0.0480612124 - 0.0106795344j,\ 0.0044304179 - 0.1228076254j,\ 0.0211721385 + 0.1330576819j,\ -0.0325495711 - 0.0736486358j,\ 0.0070323587 - 0.1559799881j,\ -0.2090168869 + 0.0000000000j,\ -0.0415927457 - 0.0000000000j,\ -0.1115014158 - 0.0000000000j,\ 0.0896457412 - 0.0000000000j,\ 0.0854125116 + 0.0000000000j,\ 0.0654840786 - 0.0000000000j,\ 0.1970552191 + 0.0000000000j,\ 0.0472451856 + 0.0000000000j,\ -0.0607281118 + 0.0000000000j,\ -0.1644859436 + 0.0000000000j,\ -0.0888513672 + 0.0000000000j,\ -0.1914618380 + 0.0000000000j\ )$

$-0.9510565163 - 0.3090169944j$: Bezárt szög: $-162.0000000000\ \ 360$ / bezárt szög: -2.2222222222

- $(\ 0.0000000000 - 0.1767766953j,\ 0.0000000000 - 0.1767766953j,\ 0.0215845478 + 0.0050638732j,\ 0.1118026228 + 0.0000000446j,\ -0.1176878487 - 0.0003992719j,\ -0.0591389852 + 0.0635730986j,\ -0.0917509085 + 0.0380335571j,\ -0.0013378845 + 0.0044490671j,\ 0.0563696176 - 0.1755615036j,\ 0.0122091604 - 0.0803084952j,\ 0.1240903795 + 0.0045499058j,\ 0.0942398101 + 0.0469027483j,\ -0.1829630660 + 0.0000000000j,\ -0.0289880520 + 0.0942737186j,\ -0.0041019976 - 0.0052430043j,\ 0.2365497157 + 0.0000000000j,\ 0.0356106054 + 0.0342697537j,\ -0.0064036774 +$

$0.0536371510j, 0.0133398525 + 0.0758772020j, 0.0227221886 + 0.1795265565j, -0.1151369355 - 0.0018300177j,$
$0.0681122946 + 0.0583641248j, 0.1777338320 + 0.0000000000j, 0.0242371139 + 0.1023430674j, 0.0157958282 +$
$0.0023108001j, -0.2271058284 + 0.0000000000j, -0.0504650200 + 0.0342676249j, 0.0478192640 + 0.0225531864j,$
$0.1133089506 + 0.0011802567j, 0.0705078964 + 0.0186906466j, 0.1175367751 - 0.1043796969j, 0.0038298166 -$
$0.0069951455j, 0.0975237660 + 0.0028232795j, -0.0500712402 - 0.1360972610j, 0.1200558514 - 0.0066149459j,$
$-0.0534348186 + 0.0907404307j, -0.0337071254 - 0.1957798942j, -0.0006295880 + 0.0274741688j, 0.1305620630 -$
$0.0052980224j, 0.0735696139 + 0.0070356874j, -0.0162753418 - 0.1567646580j, -0.0383420965 + 0.1346346397j,$
$0.1758940321 + 0.0000000000j, -0.0158419685 - 0.1450708001j, -0.1056525167 + 0.0073693974j, -0.0468693546 -$
$0.0968876606j, 0.0400620763 - 0.1864587679j, -0.0276319694 + 0.0050067892j, -0.0021685446 + 0.0034946994j,$
$-0.1042624414 - 0.0030035520j, -0.0397772569 + 0.1136231687j, 0.1500469934 - 0.0960722618j, -0.1897799845 -$
$0.0000000000j, -0.0420092554 + 0.0000000000j, 0.2618312873 + 0.0000000000j, 0.1741545423 + 0.0000000000j,$
$-0.0422476798 - 0.0000000000j, 0.0634484760 + 0.0000000000j, -0.1249789028 - 0.0000000000j, -0.2108550704 +$
$0.0000000000j, -0.1286332836 - 0.0000000000j, -0.0050365979 + 0.0000000000j, -0.1341626487 + 0.0000000000j,$
$-0.0169894498 - 0.0000000000j$)

$-0.9510565163 + 0.3090169944j$: Bezárt szög: 162.0000000000 360 / bezárt szög: 2.2222222222

- ($0.0000000000 + 0.1767766953j, -0.0000000000 + 0.1767766953j, -0.0215845478 - 0.0050638732j, -0.0000006039 +$
$0.0363266249j, -0.0019131988 - 0.1495349599j, 0.0241752832 + 0.0667403122j, -0.0957170063 - 0.0354060954j,$
$0.0013378845 - 0.0044490671j, -0.0835355299 + 0.0255859625j, -0.1870580455 + 0.0000000000j, 0.0125558827 -$
$0.0414197907j, 0.0964128527 - 0.0337268728j, -0.1263692569 - 0.0244027145j, 0.0054234516 - 0.1388264147j,$
$-0.0003479725 + 0.0000708084j, -0.0078866488 - 0.0082585425j, -0.1121530847 - 0.0916031446j, -0.0768977942 +$
$0.1831806201j, -0.1881469468 - 0.0000000000j, 0.0343760780 + 0.1305391505j, 0.0002188400 + 0.1511001752j,$
$-0.0260516268 + 0.0702524343j, -0.0773696707 + 0.0840685546j, -0.0081892985 - 0.1324220356j, 0.0006197596 +$
$0.0005687679j, -0.0093940266 - 0.0055200848j, 0.1138060877 - 0.0909047283j, 0.2085097534 + 0.0000000000j,$
$0.0021629335 - 0.0396415813j, -0.0142523123 - 0.1428216784j, 0.1465543831 - 0.0810041759j, -0.0089544539 +$
$0.0146898303j, -0.2187697034 - 0.0000000000j, -0.0358515093 - 0.1064802620j, -0.0008178374 + 0.1512978575j,$
$0.0037818917 + 0.0084366759j, -0.0428660857 + 0.1552204806j, 0.0592195851 - 0.1043222827j, 0.0054030637 +$
$0.0757647651j, -0.0122769491 + 0.1508176083j, 0.0318975743 - 0.2059152980j, 0.0800228546 + 0.0488260432j,$
$0.0149662891 - 0.0216934108j, 0.1047158965 - 0.0552985768j, -0.0002184222 + 0.1539152918j, 0.0064515876 +$
$0.0022054887j, 0.0493490775 + 0.1516155376j, -0.0003776876 - 0.1197660369j, 0.0045227705 - 0.0070233693j,$
$0.2141520050 + 0.0000000000j, -0.0306591406 + 0.1514699945j, -0.0106210685 - 0.0419218594j, -0.0051332139 -$
$0.0000000000j, 0.1342881195 + 0.0000000000j, 0.1250617675 + 0.0000000000j, 0.1087982065 - 0.0000000000j,$
$0.1069017389 + 0.0000000000j, -0.0518105627 + 0.0000000000j, 0.0109732868 + 0.0000000000j, -0.0556299734 +$
$0.0000000000j, 0.0729276673 + 0.0000000000j, -0.1001623490 - 0.0000000000j, -0.2224518408 + 0.0000000000j,$
$-0.0145118124 - 0.0000000000j$)

$-0.9510565163 - 0.3090169944j$: Bezárt szög: -162.0000000000 360 / bezárt szög: -2.2222222222

- ($0.0000000000 - 0.0000000000j, -0.0000003461 - 0.0000003100j, -0.0000000000 - 0.1753809125j, 0.1538837471 +$
$0.1118036976j, -0.0420901823 + 0.1113754871j, -0.0566596718 + 0.0571724265j, -0.0367761275 + 0.0564394142j,$
$-0.0000000000 - 0.1767156356j, 0.1426089119 - 0.0134455650j, -0.0610411599 - 0.0874737698j, 0.1585038069 -$
$0.1033184176j, 0.0478993941 + 0.0680083026j, -0.1053121478 + 0.0145898958j, 0.0625005168 + 0.1397574625j,$
$-0.0029005504 - 0.1804104367j, 0.1655877757 + 0.0033524341j, 0.0273810134 + 0.0261468530j, -0.0067642286 +$
$0.0391724590j, -0.0591405781 + 0.0861897362j, 0.0015764055 + 0.0987989904j, -0.0396780603 - 0.1134387360j,$
$0.0587938001 + 0.0512122959j, 0.0250237449 - 0.1319528786j, -0.0591639489 + 0.1380406792j, 0.0111693372 -$
$0.1747080254j, -0.1643908558 + 0.0143299296j, -0.0417399582 + 0.0231899652j, 0.0174515609 + 0.0087647075j,$
$-0.1536420654 + 0.1120270476j, 0.0226777017 - 0.0105981566j, -0.1117844739 + 0.0390032377j, -0.0027080893 +$
$0.1811711295j, -0.0681272758 - 0.0121189174j, 0.0287178915 + 0.0893505755j, -0.0484663556 + 0.1082672301j,$
$0.1252264774 - 0.0081360033j, 0.0248849341 + 0.0901814203j, 0.1070117224 - 0.1206609309j, -0.1457455453 -$
$0.1071792978j, 0.0347191086 - 0.0171364599j, 0.0223335962 + 0.0977487033j, -0.0102771816 - 0.1118453301j,$
$-0.1505295639 - 0.0239523722j, -0.0286039343 + 0.1150938468j, 0.0256906699 + 0.1125540827j, 0.1247720433 +$
$0.0117355457j, -0.0286472318 + 0.0841358461j, -0.0210156560 - 0.1612044562j, 0.0015333926 + 0.1741701986j,$
$0.0649376819 - 0.0074633091j, 0.0257177796 - 0.0773395756j, -0.1013430294 + 0.0671559801j, 0.2611259276 +$
$0.0000000000j, -0.1799894093 + 0.0000000000j, 0.1654675514 + 0.0000000000j, 0.2230109690 - 0.0000000000j,$
$0.1406185770 + 0.0000000000j, 0.0151359753 + 0.0000000000j, -0.0535477214 - 0.0000000000j, -0.2005983487 +$
$0.0000000000j, -0.0269559892 - 0.0000000000j, 0.1551720470 + 0.0000000000j, 0.1350797428 - 0.0000000000j,$
$-0.0763614886 - 0.0000000000j$)

$-0.9510565163 + 0.3090169944j$: Bezárt szög: 162.0000000000 360 / bezárt szög: 2.2222222222

- ($0.1767766953 + 0.0000000000j, -0.1767766953 - 0.0000000000j, -0.0050638732 + 0.0215845478j, 0.0363266458 -$
$0.1118023168j, 0.1470898283 - 0.1073231860j, -0.0242154753 + 0.1156716293j, -0.0130099464 + 0.1517282158j,$

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$0.0044490671 + 0.0013378845j, 0.0885740227 + 0.0368798656j, 0.0489758083 + 0.0636590718j, 0.0390736639 + 0.1315306289j, 0.0049470883 + 0.1544505820j, -0.0423419308 + 0.1319814142j, 0.0229125543 + 0.0010075320j, -0.0908175629 + 0.0868860495j, 0.0862619731 - 0.0502229479j, 0.0468385598 - 0.1688841088j, -0.0042120155 + 0.0742241093j, 0.0516661830 - 0.0657860172j, -0.1273236143 + 0.0570982667j, 0.1513842147 + 0.1075172866j, 0.0208605717 + 0.1140256032j, -0.0659258130 - 0.0832355255j, -0.0121799307 + 0.0079283728j, 0.0941116275 + 0.0910485513j, -0.0932338054 - 0.0371441526j, -0.0466130319 - 0.1731903685j, 0.0739112184 + 0.0055346721j, -0.0375404178 - 0.1152154476j, -0.1030363551 - 0.0751915005j, -0.0940934960 - 0.1303584559j, 0.0954787897 - 0.0845658180j, 0.0049015610 + 0.1000767137j, 0.0865750061 + 0.1586977739j, 0.1421993794 - 0.1127678044j, 0.1149357389 - 0.0153727842j, 0.0247127218 - 0.0752142304j, 0.0811125212 + 0.0070888255j, -0.0624329306 + 0.1363893962j, -0.1276737608 + 0.0746328656j, 0.2134488955 + 0.0000000000j, -0.0022869616 - 0.0224604362j, 0.0090889751 + 0.0763536210j, -0.0125824524 - 0.0005970115j, -0.1634302462 - 0.1107311430j, 0.1113045667 + 0.0140627852j, -0.0327325668 - 0.0749124752j, -0.0548728841 - 0.0486236937j, -0.0851370484 - 0.0861764518j, 0.0041967940 + 0.1023937864j, 0.0541840580 - 0.1578461738j, 0.0099452570 - 0.0326323138j, 0.0958280362 + 0.0000000000j, -0.1580538274 + 0.0000000000j, -0.2184618576 - 0.0000000000j, -0.1333515931 + 0.0000000000j, 0.0587627665 - 0.0000000000j, -0.1293188226 - 0.0000000000j, -0.1911342635 - 0.0000000000j, 0.2201975802 - 0.0000000000j, -0.0393902140 + 0.0000000000j, 0.0973832133 + 0.0000000000j, 0.0434130555 + 0.0000000000j, -0.1038927582 - 0.0000000000j)$

$-0.9510565163 + 0.3090169944j$: Bezárt szög: 162.0000000000 360 / bezárt szög: 2.2222222222

- $(0.0000000000 + 0.0000000000j, -0.0000003461 - 0.0000003100j, -0.0000000000 - 0.1753809125j, 0.1538850295 - 0.1118035737j, -0.0258552991 - 0.1078496343j, 0.1426264798 - 0.0719723960j, 0.0999651712 - 0.0609077873j, -0.0000000000 - 0.1767156356j, -0.0430102747 - 0.0064956327j, -0.0490434338 + 0.0691400073j, 0.1383597716 + 0.1036707838j, -0.1075750756 - 0.0473979035j, -0.0035763925 - 0.0711009373j, 0.1069006294 + 0.0993932695j, 0.0029005504 + 0.1804104367j, -0.1655877757 - 0.0033524341j, -0.0273810134 - 0.0261468530j, 0.0067642286 - 0.0391724590j, -0.0520924032 - 0.0672202124j, 0.0783474660 + 0.0010330869j, -0.0295144524 + 0.1127857580j, -0.1450549814 - 0.0705922483j, 0.0177986429 - 0.0106801999j, -0.1121265052 + 0.1024579517j, -0.0111693372 + 0.1747080254j, 0.1643908558 - 0.0143299296j, 0.0417399582 - 0.0231899652j, -0.0174515609 - 0.0087647075j, -0.1552228687 - 0.1092042498j, 0.0143973887 + 0.1252433740j, 0.0971823256 - 0.0296377097j, 0.0027080893 - 0.1811711295j, 0.0681272758 + 0.0121189174j, -0.0287178915 - 0.0893505755j, -0.0257485007 - 0.1058261688j, -0.1185554108 - 0.0189582921j, 0.0165607896 - 0.0235053067j, 0.0555077527 - 0.1795267365j, -0.1475040791 + 0.0740424033j, 0.0030378651 - 0.1441673712j, -0.0675170434 - 0.0446930562j, -0.0294142146 - 0.0009541287j, 0.1505295639 + 0.0239523722j, -0.0185840066 - 0.0000826582j, 0.0458635593 - 0.1149549652j, -0.1212273756 + 0.0158186018j, -0.0008724802 - 0.0248055150j, 0.0365771746 - 0.1702127511j, -0.0015333926 - 0.1741701986j, -0.0649376819 + 0.0074633091j, -0.0257177796 + 0.0773395756j, 0.1013430294 - 0.0671559801j, 0.2611259276 - 0.0000000000j, -0.1799894093 + 0.0000000000j, 0.1654675514 + 0.0000000000j, 0.2230109690 - 0.0000000000j, 0.1406185770 - 0.0000000000j, 0.0151359753 - 0.0000000000j, -0.0535477214 + 0.0000000000j, -0.2005983487 + 0.0000000000j, -0.0269559892 - 0.0000000000j, 0.1551720470 - 0.0000000000j, 0.1350797428 - 0.0000000000j, -0.0763614886 + 0.0000000000j)$

$-0.9510565163 - 0.3090169944j$: Bezárt szög: -162.0000000000 360 / bezárt szög: -2.2222222222

- $(0.0000000000 + 0.0000000000j, 0.0000003100 - 0.0000003461j, -0.1753809125 + 0.0000000000j, 0.0000009445 + 0.0363268171j, 0.0016139344 - 0.1499059898j, 0.0544997080 + 0.0246835863j, 0.1035071580 - 0.0778094609j, 0.1767156356 - 0.0000000000j, -0.0500473999 - 0.1022067331j, -0.1148868153 - 0.1199776716j, -0.0147580422 - 0.0454438210j, -0.1002919882 - 0.0753874798j, 0.1270654160 - 0.0190492518j, -0.0136421970 + 0.1634478922j, 0.0039650126 - 0.1271574374j, -0.0253225924 + 0.1449422071j, 0.1178010396 - 0.0827190717j, -0.0815411817 + 0.0187849547j, -0.1136141645 + 0.1252119215j, 0.0140594429 - 0.1278919951j, 0.0020553544 + 0.1521773643j, -0.0518439976 + 0.0257128517j, 0.0858849223 + 0.0598491211j, 0.0099384068 + 0.1735665144j, -0.0005071255 - 0.1359118656j, 0.0288055917 + 0.1660360531j, -0.1180762808 - 0.0778589288j, 0.0268951652 - 0.0770452389j, -0.0044341336 - 0.0394503354j, -0.2108113372 + 0.0000000000j, -0.0665951574 - 0.0133103820j, -0.0011183371 - 0.1269139168j, 0.0093791199 - 0.0203115021j, 0.1439435205 - 0.1208237986j, -0.0040094124 + 0.1447481905j, 0.0760728380 + 0.0648247442j, -0.0714553324 - 0.1153210676j, -0.0949631208 + 0.0465698392j, -0.0588189245 + 0.0435045863j, -0.2196130241 + 0.0000000000j, 0.1296315681 + 0.1005119042j, 0.0879409591 + 0.0023396428j, -0.0388271543 + 0.0629603211j, 0.0770964326 - 0.0078778535j, -0.0054085523 + 0.1604451158j, 0.0871692480 - 0.0681223660j, 0.0649972814 - 0.1083069911j, 0.0528599108 + 0.0696516174j, -0.0009357185 - 0.1248323863j, -0.0117489996 - 0.0152369755j, 0.1495795640 + 0.1091774007j, -0.1098309273 + 0.0070323587j, -0.0244820932 + 0.0000000000j, -0.0200736734 - 0.0000000000j, -0.1220981217 - 0.0000000000j, -0.1822080197 - 0.0000000000j, 0.0396081307 + 0.0000000000j, 0.2079032738 - 0.0000000000j, 0.0126076393 - 0.0000000000j, 0.2099408585 - 0.0000000000j, -0.1410675084 - 0.0000000000j, 0.0527522357 + 0.0000000000j, -0.0424959615 - 0.0000000000j, -0.0445207193 + 0.0000000000j)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ $0.0000000000+0.0000000000j$, $-0.0000003100+0.0000003461j$, $0.1753809125+0.0000000000j$, $-0.0000000695-0.1538844084j$, $0.0086541739-0.0426381355j$, $0.0144614566-0.1549853657j$, $-0.0193119495-0.0284677694j$, $-0.1767156356+0.0000000000j$, $-0.0226082726+0.1480407195j$, $0.0433482232-0.1596882739j$, $0.0026530880+0.1489016047j$, $0.0098573633-0.0253399558j$, $-0.0697971022-0.0675287265j$, $0.1669915588+0.0415582783j$, $-0.0012071833-0.1227074672j$, $-0.0335811349-0.0837208598j$, $0.0604676487-0.0061765925j$, $0.1552765894+0.1020864263j$, $0.0443502761+0.1575833762j$, $0.0837713997+0.0706486532j$, $0.0027588772+0.0425068722j$, $-0.0227269795-0.1542762445j$, $-0.1049451612-0.0182216140j$, $-0.1654633903+0.0352294449j$, $-0.0033866934-0.1194962779j$, $0.0343256765-0.0704638019j$, $-0.0614391773-0.0145178611j$, $0.0043419788+0.1792837785j$, $-0.0014160726+0.1539299869j$, $-0.0380915765+0.0422638194j$, $-0.0006376886-0.1338682286j$, $0.0065763477-0.1217892794j$, $0.0122023994+0.1009344353j$, $-0.0986340025-0.0349010491j$, $-0.0113675684+0.0485154655j$, $0.0700978367-0.1599808549j$, $-0.0243656904+0.0777163428j$, $0.0075932619+0.1557829495j$, $-0.0108274756-0.1560000555j$, $-0.0188496947-0.0330105032j$, $0.1010061408-0.0384325674j$, $-0.0687207129+0.1232161723j$, $-0.0605205651-0.1279000000j$, $-0.0621204538-0.1416983935j$, $-0.0084351891+0.0236971526j$, $0.0702693623+0.1643383712j$, $0.0114857490+0.0619129309j$, $-0.0679290800+0.1440076041j$, $0.0025929514-0.1224781605j$, $-0.0087454476+0.0946525881j$, $-0.1155135992+0.0387410033j$, $0.0281631940+0.1464582836j$, $0.0453086367+0.0000000000j$, $-0.0053310579+0.0000000000j$, $-0.0492254654+0.0000000000j$, $-0.1222315927+0.0000000000j$, $0.0115004030+0.0000000000j$, $0.2352744743+0.0000000000j$, $-0.1852026916-0.0000000000j$, $0.0605813216-0.0000000000j$, $-0.1778190930-0.0000000000j$, $0.0081430681+0.0000000000j$, $-0.0361762581+0.0000000000j$, $0.2667996755-0.0000000000j$ $\big)$

$-1.0000000000+0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ $-0.0000000000+0.1767766953j$, $0.0000000000+0.1767766953j$, $-0.0215845478-0.0050638732j$, $0.0000013491+0.0363273557j$, $-0.0079450292-0.1543736863j$, $-0.0873347350+0.0853315862j$, $0.1764221819-0.0286470622j$, $0.0013378845-0.0044490671j$, $0.1648849553-0.0031335096j$, $0.1146500870-0.0278375145j$, $-0.0241640135-0.0386224746j$, $-0.1718791189-0.0298728928j$, $-0.0804798756+0.0955543505j$, $0.0439048455-0.0861518292j$, $-0.0000309773+0.0027578293j$, $-0.0564802895-0.0565304897j$, $0.0916031446+0.1751566933j$, $-0.1191103093+0.0768977942j$, $0.1162244781+0.0260836571j$, $-0.0945832710+0.0771039469j$, $-0.0047551822+0.1517814908j$, $0.0858722605+0.0770415190j$, $0.0038658560-0.1358822986j$, $-0.0369606585-0.0749788168j$, $-0.0060228844+0.0038938189j$, $0.0753066704-0.0685092176j$, $-0.0909047283+0.1709512632j$, $0.1123965578-0.0543761738j$, $0.0001280874-0.0328168453j$, $0.0960301247+0.1011625433j$, $-0.1440460623+0.0338791395j$, $-0.0005163268+0.0054580106j$, $-0.0663074754+0.0227587679j$, $0.1654613131+0.0358515093j$, $0.0163473738+0.1579287600j$, $-0.1790409291+0.0022917869j$, $0.0413042161+0.0504557035j$, $0.0290059407+0.0216396914j$, $0.0184131278+0.0043284200j$, $0.0817729138-0.1069737049j$, $-0.0047356898+0.1414688329j$, $0.0820410666+0.1111218457j$, $0.0988134485-0.1363346382j$, $0.0610499696-0.1052567673j$, $0.0153048808+0.1507789626j$, $-0.1776995294+0.0005050978j$, $-0.0244113318+0.0453123042j$, $-0.0632380549+0.0148429445j$, $0.0024980096-0.0016572329j$, $0.0658573476+0.0329211380j$, $0.1521668959-0.0306591406j$, $0.1523912783+0.0749414265j$, $-0.0367096938-0.0000000000j$, $0.1201531161-0.0000000000j$, $0.0782624102-0.0000000000j$, $0.0653427011-0.0000000000j$, $0.1356444365+0.0000000000j$, $0.0665602699+0.0000000000j$, $-0.1835789555-0.0000000000j$, $-0.1275791429+0.0000000000j$, $-0.1959428595-0.0000000000j$, $0.1831950677+0.0000000000j$, $0.1779306231-0.0000000000j$, $-0.0136852285-0.0000000000j$ $\big)$

$-1.0000000000+0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ $-0.0000000000-0.0000000000j$, $0.0000003100-0.0000003461j$, $-0.1753809125+0.0000000000j$, $-0.1118041528-0.0000003699j$, $0.1020953486+0.0088330601j$, $-0.0008755309+0.1885444264j$, $-0.1108847290-0.0128265995j$, $0.1767156356+0.0000000000j$, $0.1328028756-0.0548133445j$, $0.0578739148-0.0865735587j$, $-0.0957424396-0.0027848102j$, $0.1106889749-0.0213998707j$, $0.0337777326-0.1631478733j$, $-0.0150457433+0.0047333580j$, $0.0040358210+0.1230864171j$, $-0.0312078973+0.1480877981j$, $0.0230858999+0.0267265325j$, $0.1048018249+0.0939216772j$, $0.0564363098+0.0855153650j$, $0.1605369662-0.0428223690j$, $0.1090634425-0.0077182507j$, $0.0032914986+0.1853918824j$, $0.0140270895-0.1230345935j$, $0.0231917568+0.0113084199j$, $-0.0010758934+0.1140931531j$, $0.0397036259+0.1363764457j$, $-0.0186073575+0.0374192205j$, $0.0500341950+0.1416225327j$, $-0.1129389212-0.0012547725j$, $-0.0574997946-0.0041484823j$, $0.0066400439-0.1259475355j$, $0.0135714932+0.1312600601j$, $0.0105563685+0.1841427434j$, $0.0280052499-0.0947087547j$, $-0.0930670668-0.0069107364j$, $-0.1595865912+0.1238988660j$, $-0.0040774486+0.0274247399j$, $-0.0933387267-0.0040888142j$, $-0.1231091307+0.0061857190j$, $-0.0594382965-0.0048348966j$, $0.1097530056-0.0533778273j$, $-0.1746708576-0.0089310568j$, $-0.0975074839+0.0141202624j$, $-0.1697459155-0.0122791728j$, $0.1268783461+0.0077739161j$, $-0.1593616609-0.1248094048j$, $0.0154387127+0.0392577533j$, $0.0570695073+0.0469132962j$, $0.0060876508+0.1294989405j$, $-0.0241756905+0.1853567645j$, $-0.0052972547+0.0827667521j$, $-0.0611827611-0.0046880738j$, $-0.1392261571+0.0000000000j$, $-0.0268501301+0.0000000000j$, $-0.0386287596+0.0000000000j$, $0.1496221683+0.0000000000j$, $0.0573047839-0.0000000000j$, $0.0928552790-0.0000000000j$, $-0.0007551118-0.0000000000j$, $-0.1021143512-0.0000000000j$, $-0.0974796964-0.0000000000j$, $-0.2090951113+0.0000000000j$, $-0.0825316639+0.0000000000j$, $0.1198585567+0.0000000000j$ $\big)$

- $\big(-0.0000000000+0.1767766953j,\ -0.0000000000+0.1767766953j,\ -0.0215845478-0.0050638732j,\ -0.0000014960+0.0363270964j,\ 0.0077972996-0.1539264288j,\ 0.0709322225-0.0818824602j,\ -0.1856352191+0.0608608097j,\ 0.0013378845-0.0044490671j,\ 0.0931300376+0.0025701737j,\ 0.0275594675+0.0833593724j,\ 0.0258394192-0.0295438821j,\ 0.1873460625+0.0587405246j,\ 0.0728107948+0.1018331848j,\ 0.0421662492+0.0363980141j,\ 0.0003479725-0.0000708084j,\ 0.0078866488+0.0082585425j,\ 0.1121530847+0.0916031446j,\ 0.0768977942-0.1831806201j,\ 0.0287443657-0.0846968124j,\ -0.1071220184-0.0664334598j,\ 0.0040061624+0.1562288105j,\ -0.0750741773-0.0868954158j,\ 0.0440813202-0.1309835022j,\ -0.0396950676+0.0428640515j,\ -0.0006197596-0.0005687679j,\ 0.0093940266+0.0055200848j,\ -0.1138060877+0.0909047283j,\ -0.2085097534-0.0000000000j,\ 0.0004597779-0.0339869803j,\ 0.0569399895+0.0723941925j,\ 0.1430691348+0.0205701413j,\ 0.0089544539-0.0146898303j,\ 0.2187697034+0.0000000000j,\ 0.0358515093+0.1064802620j,\ -0.0020450058+0.1526715394j,\ 0.0221294158+0.0045132986j,\ 0.1089213559-0.0015375191j,\ -0.0318057131+0.1552384274j,\ 0.0163535514+0.0123197602j,\ 0.0602871776-0.0702050513j,\ -0.1393942375-0.0930348031j,\ -0.0311060367-0.1644761851j,\ -0.0149662891+0.0216934108j,\ -0.0161323459+0.1696703799j,\ -0.0013972310+0.1542159731j,\ 0.0204542245-0.0068949915j,\ -0.1149745516-0.0043218466j,\ -0.0609924376+0.1487037268j,\ -0.0045227705+0.0070233693j,\ -0.2141520050-0.0000000000j,\ 0.0306591406-0.1514699945j,\ 0.0106210685+0.0419218594j,\ -0.0051332139-0.0000000000j,\ 0.1342881195-0.0000000000j,\ 0.1250617675+0.0000000000j,\ 0.1087982065-0.0000000000j,\ 0.1069017389-0.0000000000j,\ -0.0518105627-0.0000000000j,\ 0.0109732868+0.0000000000j,\ -0.0556299734+0.0000000000j,\ 0.0729276673+0.0000000000j,\ -0.1001623490-0.0000000000j,\ -0.2224518408+0.0000000000j,\ -0.0145118124+0.0000000000j\ \big)$

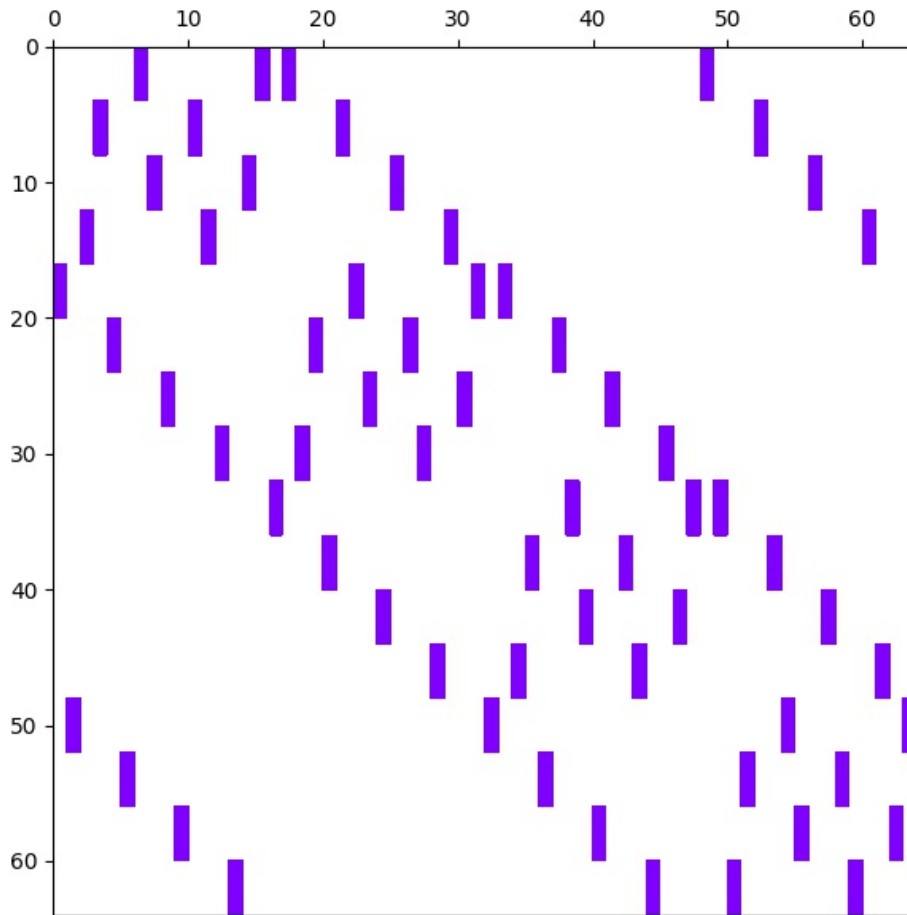$-1.0000000000+0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(0.1767766953+0.0000000000j,\ -0.1767766953+0.0000000000j,\ -0.0050638732+0.0215845478j,\ -0.0363266458+0.1118023168j,\ -0.1470898283+0.1073231860j,\ 0.0242154753-0.1156716293j,\ 0.0130099464-0.1517282158j,\ 0.0044490671+0.0013378845j,\ -0.0885740227-0.0368798656j,\ -0.0489758083-0.0636590718j,\ -0.0390736639-0.1315306289j,\ -0.0049470883-0.1544505820j,\ 0.0423419308-0.1319814142j,\ -0.0229125543-0.0010075320j,\ -0.0908175629+0.0868860495j,\ 0.0862619731-0.0502229479j,\ 0.0468385598-0.1688841088j,\ -0.0042120155+0.0742241093j,\ -0.0516661830+0.0657860172j,\ 0.1273236143-0.0570982667j,\ -0.1513842147-0.1075172866j,\ -0.0208605717-0.1140256032j,\ 0.0659258130+0.0832355255j,\ 0.0121799307-0.0079283728j,\ 0.0941116275+0.0910485513j,\ -0.0932338054-0.0371441526j,\ -0.0466130319-0.1731903685j,\ 0.0739112184+0.0055346721j,\ 0.0375404178+0.1152154476j,\ 0.1030363551+0.0751915005j,\ 0.0940934960+0.1303584559j,\ 0.0954787897-0.0845658180j,\ 0.0049015610+0.1000767137j,\ 0.0865750061+0.1586977739j,\ -0.1421993794+0.1127678044j,\ -0.1149357389+0.0153727842j,\ -0.0247127218+0.0752142304j,\ -0.0811125212-0.0070888255j,\ 0.0624329306-0.1363893962j,\ 0.1276737608-0.0746328656j,\ -0.2134488955-0.0000000000j,\ 0.0022869616+0.0224604362j,\ 0.0090889751+0.0763536210j,\ 0.0125824524+0.0005970115j,\ 0.1634302462+0.1107311430j,\ -0.1113045667-0.0140627852j,\ 0.0327325668+0.0749124752j,\ 0.0548728841+0.0486236937j,\ -0.0851370484-0.0861764518j,\ 0.0041967940+0.1023937864j,\ 0.0541840580-0.1578461738j,\ 0.0099452570-0.0326323138j,\ 0.0958280362-0.0000000000j,\ -0.1580538274+0.0000000000j,\ -0.2184618576-0.0000000000j,\ -0.1333515931-0.0000000000j,\ 0.0587627665+0.0000000000j,\ -0.1293188226-0.0000000000j,\ -0.1911342635-0.0000000000j,\ 0.2201975802-0.0000000000j,\ -0.0393902140-0.0000000000j,\ 0.0973832133-0.0000000000j,\ 0.0434130555-0.0000000000j,\ -0.1038927582+0.0000000000j\ \big)$

$-1.0000000000+0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(0.0000000000-0.1767766953j,\ -0.0000000000-0.1767766953j,\ 0.0215845478+0.0050638732j,\ -0.1118041107+0.0000004742j,\ 0.1028426242-0.0096810041j,\ -0.1953747380+0.0000000000j,\ -0.0696467024+0.0895081642j,\ -0.0013378845+0.0044490671j,\ -0.0077956058+0.0297426779j,\ -0.0199712741-0.0949007394j,\ -0.1005755764+0.0117335608j,\ 0.0690975613+0.0818105767j,\ 0.0274413004+0.1621143318j,\ 0.0165865848+0.0376704266j,\ 0.0041019976+0.0052430043j,\ -0.2365497157+0.0000000000j,\ -0.0356106054-0.0342697537j,\ 0.0064036774-0.0536371510j,\ -0.0144906943+0.0945127557j,\ -0.1642202850-0.0110149815j,\ 0.1041226402+0.0027305386j,\ 0.1950376969+0.0000000000j,\ -0.0220255696+0.0849366784j,\ -0.0077905065+0.0371449447j,\ -0.0157958282-0.0023108001j,\ 0.2271058284+0.0000000000j,\ 0.0504650200-0.0342676249j,\ -0.0478192640-0.0225531864j,\ -0.1144992331+0.0026325307j,\ -0.0371874275+0.1543358710j,\ 0.1464433814+0.0233732604j,\ -0.0038298166+0.0069951455j,\ -0.0975237660-0.0028232795j,\ 0.0500712402+0.1360972610j,\ -0.1083426006+0.0129556923j,\ -0.0582690796-0.1261810726j,\ -0.1180803161-0.0915223765j,\ 0.0409619350-0.0838347289j,\ -0.1204601144-0.0420793582j,\ -0.0276858889-0.1676992772j,\ -0.1237720050-0.0288169681j,\ 0.0554955938+0.0144105746j,\ -0.1758940321-0.0000000000j,\ 0.0715475593-0.0055340923j,\ 0.1141941160-0.0113598301j,\ -0.0480891129+0.1210319701j,\ 0.1242615528-0.1046302103j,\ 0.0082452929-0.0758012890j,\ 0.0021685446-0.0034946994j,\ 0.1042624414+0.0030035520j,\ 0.0397772569-0.1136231687j,\ -0.1500469934+0.0960722618j,\ -0.1897799845+0.0000000000j,\ -0.0420092554-0.0000000000j,\ 0.2618312873+0.0000000000j,\ 0.1741545423-0.0000000000j,\ -0.0422476798+0.0000000000j,\ 0.0634484760-0.0000000000j,\ -0.1249789028+0.0000000000j,\ -0.2108550704+0.0000000000j,\ -0.1286332836+0.0000000000j,\ -0.0050365979-0.0000000000j,\ -0.1341626487+0.0000000000j,\ -0.0169894498-0.0000000000j\ \big)$

4. Szimulációs mátrix

4.1. 1. szimuláció mátrixa

16. ábra. 1. szimuláció mátrixa

4.2. Érme sajátértékek, sajátvektorok

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- $\big(\, 0.8660254038+0.0000000000j,\, -0.5000000000+0.0000000000j,\, -0.2657261608+0.0000000000j,\, -0.0559190310+0.0000000000j \,\big)$

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- $\big(\, 0.2886751346-0.0000000000j,\, 0.5000000000-0.0000000000j,\, 0.2657261608+0.0000000000j,\, 0.7961530366+0.0000000000j \,\big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(\, 0.2886751346-0.0000000000j,\, 0.5000000000-0.0000000000j,\, -0.3332556543+0.0000000000j,\, -0.4260360338+0.0000000000j \,\big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(\, 0.2886751346-0.0000000000j,\, 0.5000000000+0.0000000000j,\, 0.8647079760+0.0000000000j,\, -0.4260360338+0.0000000000j \,\big)$

4.3. Kvantum szimuláció (Grover érme)

Kezdőcsúcs: 8 Bolyongók: 1 Lépésszám: 100
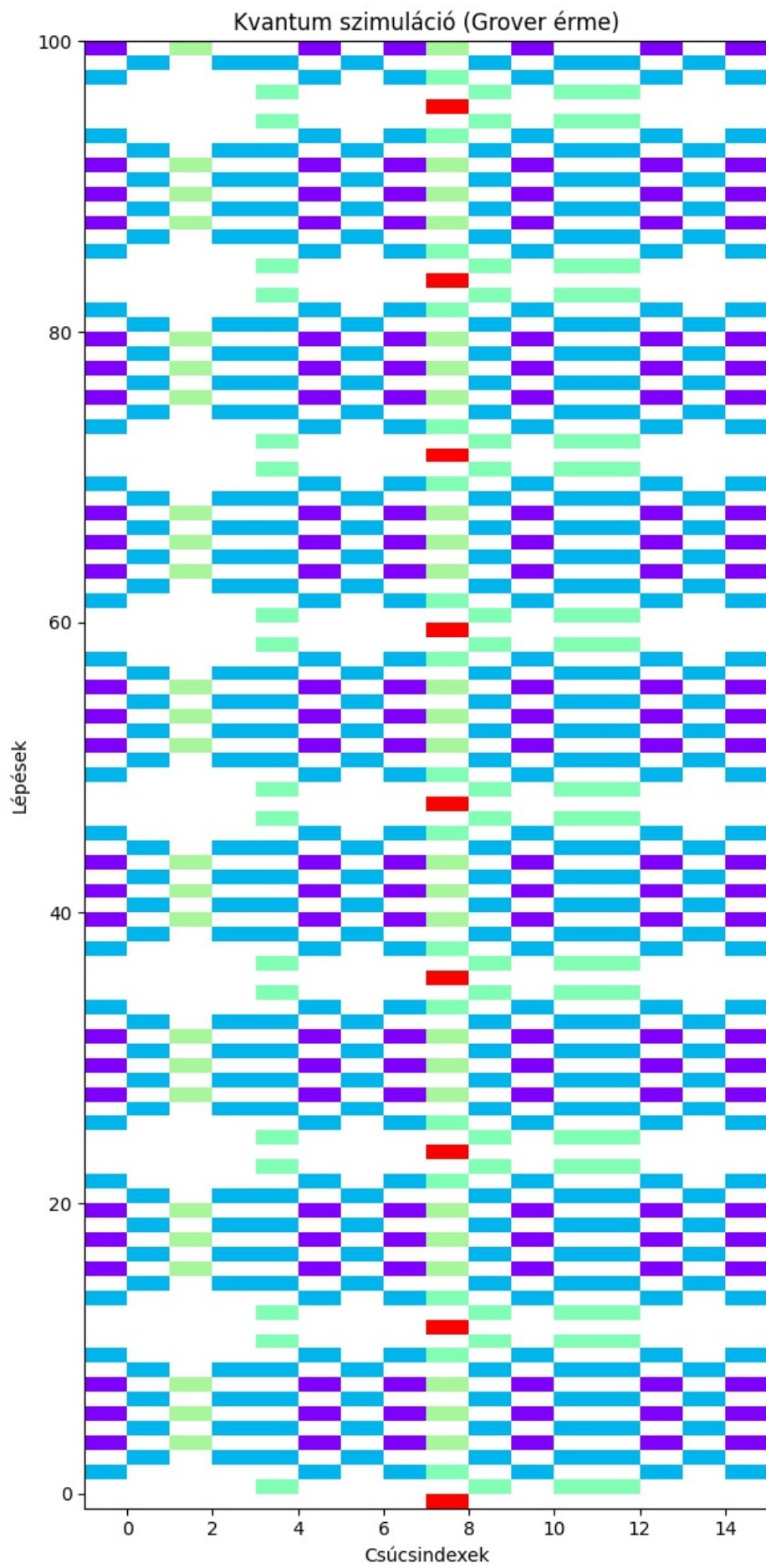
17. ábra. 2. szimuláció
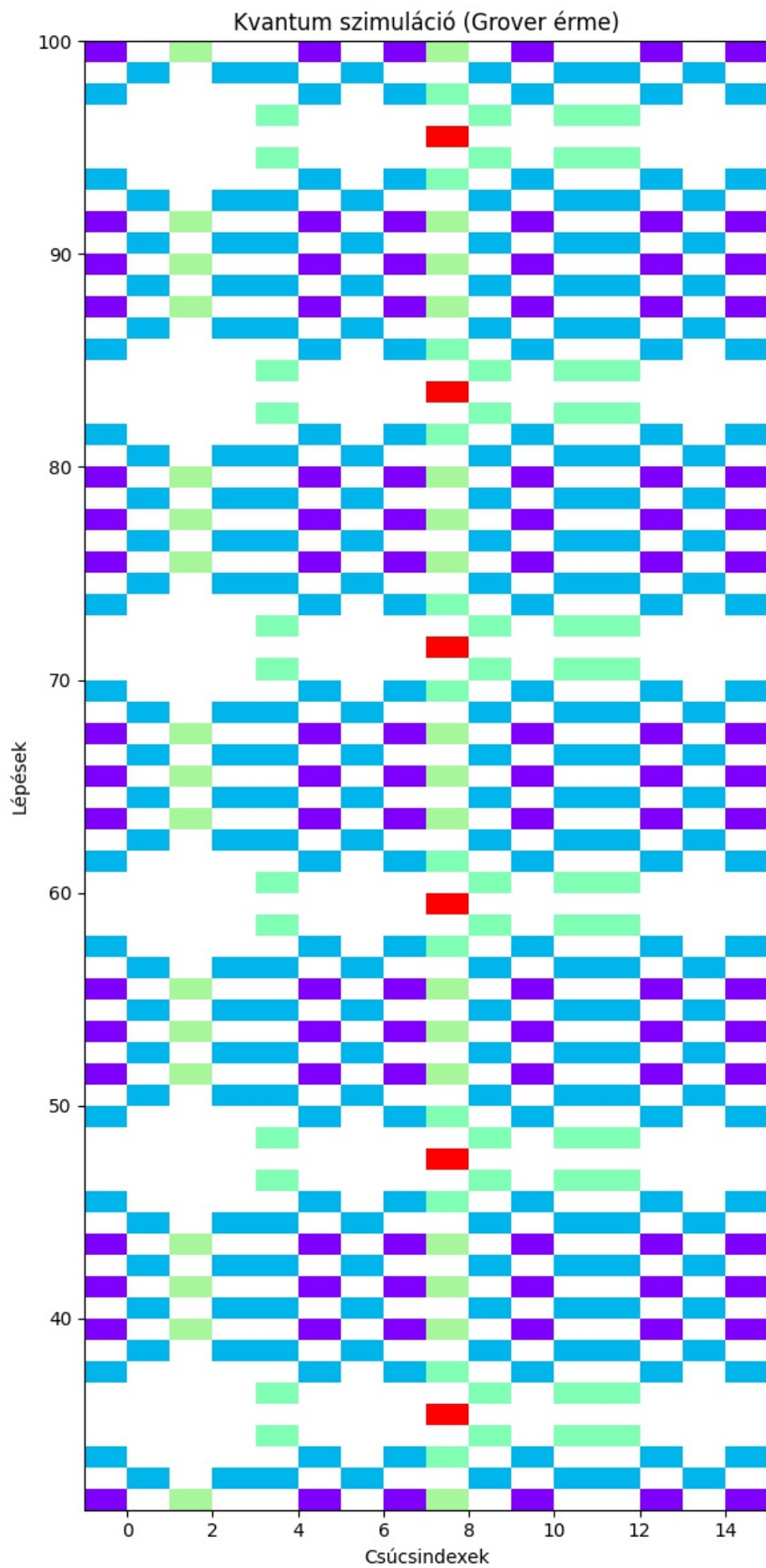
18. ábra. 2. szimuláció levágva az elejét
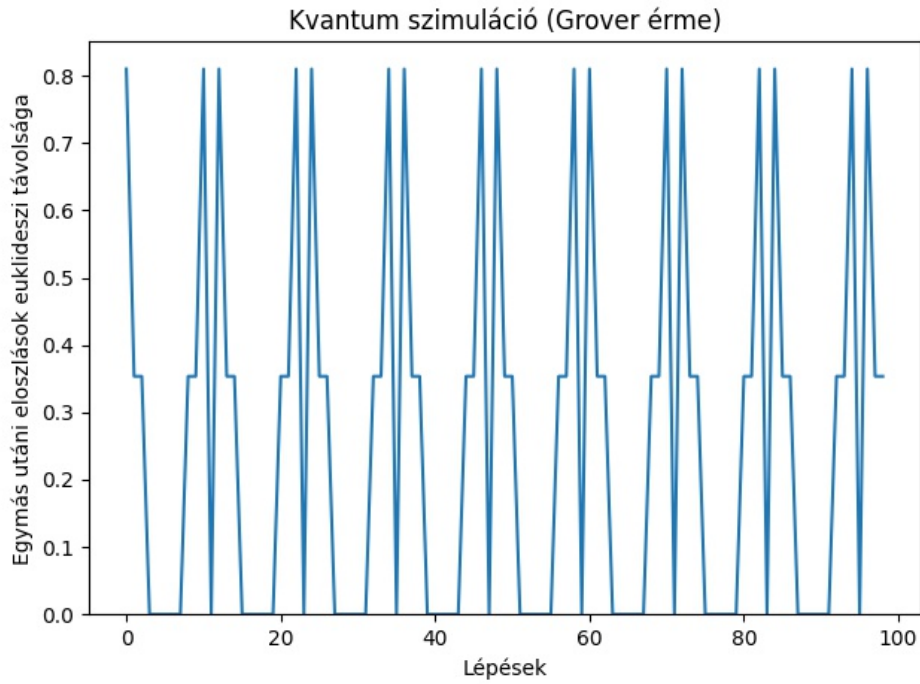
19. ábra. 2. szimuláció mixing time
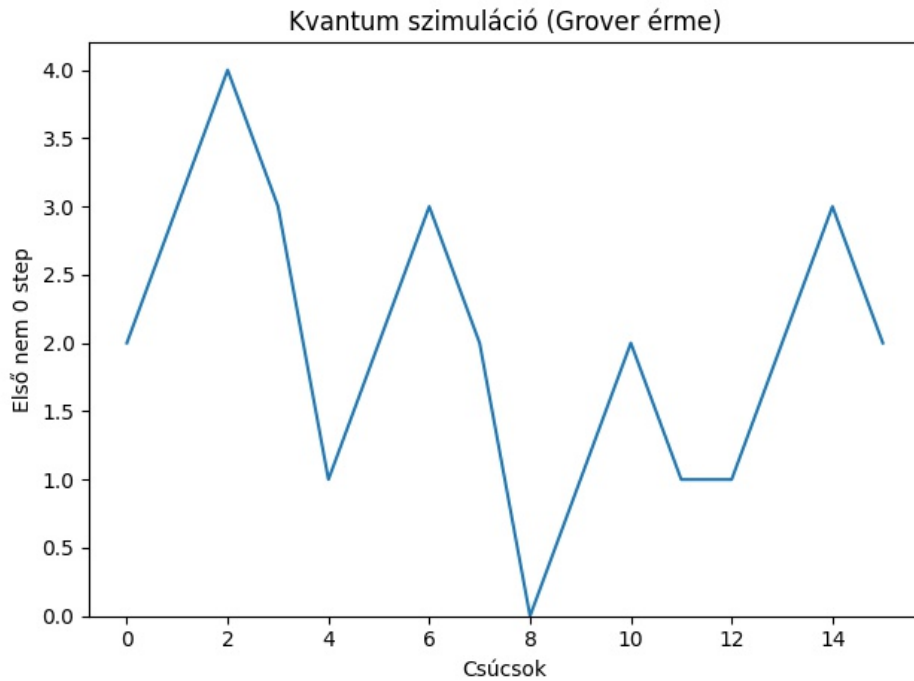
20. ábra. 2. szimuláció hitting time

4.4. Sajátértékek, sajátvektorok

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- $\big(\ -0.0000000000 - 0.1443375673j,\ 0.0000000000 + 0.1443375673j,\ 0.0000005539 + 0.1443370965j,\ -0.0069802109 - 0.0673813693j,\ 0.0546492050 + 0.0684968824j,\ -0.0600380828 - 0.0208345708j,\ -0.0088917134 - 0.1596906133j,\ 0.0531972497 - 0.0726447728j,\ 0.0823158703 + 0.1524046824j,\ 0.0990750270 - 0.0705596180j,\ 0.0849517126 - 0.1742216004j,\ -0.1206933907 - 0.0530079303j,\ -0.0638044687 + 0.0534936418j,\ 0.1853707307 - 0.0382760998j,\ 0.0230660098 + 0.0081580228j,\ -0.0427018826 - 0.1050538428j,\ 0.1058810919 - 0.0006458858j,\ -0.0417658259 + 0.0091591330j,\ -0.0353351682 - 0.0410336846j,\ 0.0926691427 - 0.0123155645j,\ 0.0841482768 + 0.0297379829j,\ 0.0333368330 + 0.0919559223j,\ 0.0590479077 - 0.0208170920j,\ 0.1294478801 + 0.0313342576j,\ 0.0055600875 +$

$0.0848293677j, 0.0914003572 + 0.0409427336j, 0.0001272297 + 0.2053259475j, 0.0069997529 - 0.1947103740j,$
$0.0965699802 - 0.0000000000j, -0.0112359102 + 0.0000000000j, 0.0291953041 - 0.0000000000j, -0.0344419398 +$
$0.0000000000j, -0.1562568296 + 0.0000000000j, -0.0581468775 + 0.0000000000j, -0.0527845416 + 0.0000000000j,$
$-0.1111421702 - 0.0000000000j, -0.0287734360 - 0.0000000000j, -0.0498169188 + 0.0000000000j, -0.0051425169 +$
$0.0000000000j, 0.0834045220 + 0.0000000000j, 0.0637037274 + 0.0000000000j, -0.2091887008 - 0.0000000000j,$
$-0.1798860037 + 0.0000000000j, 0.1396460619 - 0.0000000000j, 0.0880405618 + 0.0000000000j, 0.2205491071 +$
$0.0000000000j, 0.2074822010 + 0.0000000000j, 0.0792650662 + 0.0000000000j, 0.1525749127 + 0.0000000000j,$
$-0.2498696726 + 0.0000000000j, 0.1752720876 + 0.0000000000j, -0.1010224682 - 0.0000000000j, 0.0920879656 +$
$0.0000000000j, -0.1150747846 + 0.0000000000j, -0.1219538936 + 0.0000000000j, 0.1799020343 + 0.0000000000j,$
$-0.2031415362 + 0.0000000000j, 0.2047049285 + 0.0000000000j, 0.0042715719 - 0.0000000000j, 0.2664889246 +$
$0.0000000000j, -0.2408775625 - 0.0783651431j, -0.0531885874 - 0.0000000000j, 0.0182267360 + 0.0000000000j,$
$0.2599308785 - 0.0069848925j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.1666666667 + 0.0000000000j, 0.1666666667 - 0.0000000000j, -0.1666656315 - 0.0000012239j, 0.0062543023 -$
$0.1434274642j, -0.0933718868 - 0.0591644306j, -0.1469368046 - 0.0430438203j, 0.1631303111 + 0.0265523512j,$
$-0.0885798195 + 0.0574879140j, 0.0831870218 - 0.0241277204j, -0.1393043861 + 0.0215567185j, 0.0910042389 -$
$0.0072752746j, 0.1473562153 - 0.0078505311j, -0.0925808474 + 0.0409130335j, -0.0062593771 + 0.1171003102j,$
$0.0676656517 + 0.0377877202j, -0.0555637831 - 0.0124632382j, 0.0071366841 + 0.0063982482j, -0.0055301653 -$
$0.0744698148j, -0.0795860451 - 0.0108686189j, -0.0263353944 - 0.0030936398j, 0.0680687729 - 0.0120553073j,$
$-0.0288823003 - 0.0396331436j, 0.0860595499 + 0.0174354066j, -0.0317488967 + 0.0231640883j, 0.0429141854 +$
$0.0275341646j, 0.0199975693 + 0.0169365076j, 0.2732107413 + 0.0000000000j, 0.2569453110 + 0.0000000000j,$
$0.1225388584 - 0.0000000000j, 0.0319861798 - 0.0000000000j, -0.1431596555 + 0.0000000000j, 0.0423826382 +$
$0.0000000000j, 0.1234643094 + 0.0000000000j, -0.0280673945 + 0.0000000000j, 0.1525518126 - 0.0000000000j,$
$-0.1299381975 + 0.0000000000j, -0.0243013496 - 0.0000000000j, 0.0274407116 + 0.0000000000j, 0.0706514163 +$
$0.0000000000j, 0.0015258667 + 0.0000000000j, -0.0531594292 + 0.0000000000j, -0.1011684350 + 0.0000000000j,$
$0.0735424069 - 0.0000000000j, 0.0381878722 - 0.0000000000j, 0.0825267583 - 0.0000000000j, 0.1133152170 -$
$0.0000000000j, 0.1118419630 - 0.0000000000j, 0.0909529777 - 0.0000000000j, -0.0898570155 - 0.0000000000j,$
$-0.1779666423 + 0.0000000000j, -0.0005873095 + 0.0000000000j, -0.0019292851 + 0.0000000000j, 0.1153131273 +$
$0.0000000000j, 0.1134818311 + 0.0000000000j, 0.0976502583 - 0.0000000000j, 0.1728933390 - 0.0000000000j,$
$-0.0239124792 + 0.0000000000j, 0.0867720383 - 0.0000000000j, -0.1408296409 - 0.0000000000j, 0.0732750799 +$
$0.0387410858j, -0.1042299392 + 0.0240644857j, -0.0043507438 + 0.0000000000j, 0.0429773714 - 0.0000000000j,$
$0.1374222651 + 0.0040664950j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.0833333333 - 0.0000000000j, -0.0833333333 + 0.0000000000j, -0.0833348226 + 0.0000003110j, 0.0758997259 +$
$0.1130384357j, -0.0807756600 - 0.1663577527j, 0.0743810813 + 0.1106090298j, -0.0542905563 + 0.0374715617j,$
$-0.0831698490 + 0.1671931753j, -0.0755130212 - 0.0364496786j, 0.0806933179 + 0.0245083426j, -0.0929412114 +$
$0.0603541016j, -0.0680125708 + 0.0166429666j, -0.1192982656 - 0.0313977373j, -0.0483984871 + 0.1118996341j,$
$0.1585368552 - 0.0293339016j, -0.0714658150 + 0.0881467395j, -0.0942612196 - 0.0012883991j, -0.0962643368 -$
$0.0497544383j, 0.0056225863 - 0.0748142555j, -0.1095552289 - 0.0302917325j, -0.1233684506 + 0.0717186087j,$
$0.1111024686 - 0.1135461999j, -0.1335644643 - 0.0384565097j, -0.1136498426 + 0.0563304335j, 0.0377034619 -$
$0.2199846019j, -0.1721120009 + 0.0166016312j, 0.0147346723 + 0.0992638839j, -0.0432984643 - 0.0934889370j,$
$-0.0132050980 - 0.0000000000j, -0.0309918291 + 0.0000000000j, -0.0228095495 - 0.0000000000j, -0.0069436430 -$
$0.0000000000j, -0.0734414426 - 0.0000000000j, 0.0987282454 + 0.0000000000j, -0.0433478797 - 0.0000000000j,$
$0.0285456670 - 0.0000000000j, -0.0508389046 + 0.0000000000j, -0.0891426710 - 0.0000000000j, -0.1386724148 -$
$0.0000000000j, -0.0193117077 + 0.0000000000j, -0.0629999044 + 0.0000000000j, -0.1202105314 + 0.0000000000j,$
$0.0215081041 - 0.0000000000j, 0.2075455081 - 0.0000000000j, 0.2855336000 + 0.0000000000j, 0.0613591540 -$
$0.0000000000j, 0.0359296502 - 0.0000000000j, -0.0288999228 - 0.0000000000j, -0.0734230098 - 0.0000000000j,$
$-0.0191396576 + 0.0000000000j, 0.3114173045 + 0.0000000000j, 0.0120149279 - 0.0000000000j, 0.1789064164 -$
$0.0000000000j, 0.1524640988 + 0.0000000000j, -0.1218948752 + 0.0000000000j, -0.0473127371 - 0.0000000000j,$
$-0.0649204935 + 0.0000000000j, -0.1821268951 - 0.0000000000j, 0.0973256743 + 0.0000000000j, 0.0981776203 -$
$0.0231123066j, -0.0614461799 - 0.0546751361j, -0.0364684376 - 0.0000000000j, 0.1053747523 - 0.0000000000j,$
$0.0502784096 - 0.0092893576j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.0000000000 - 0.0000000000j, 0.0000000000 - 0.0000000000j, -0.0000013645 + 0.0000003340j, 0.0677456346 +$
$0.1065699466j, 0.0216851145 + 0.1307210395j, 0.0763613417 + 0.1003524509j, -0.0256943728 - 0.0201602760j,$
$0.0216848007 - 0.1307191476j, 0.0206343817 + 0.0762137822j, 0.0095386393 - 0.1542150343j, 0.0036131583 -$
$0.0565775838j, -0.0215102522 - 0.1373911436j, -0.0181061344 - 0.1884367007j, -0.1259865958 - 0.0352906348j,$

$0.0047969318 - 0.2056483541j$, $0.0980056509 + 0.1197889162j$, $0.0058993155 + 0.0077104451j$, $-0.0238554063 - 0.0672297823j$, $-0.0783422628 - 0.0119714465j$, $-0.0349342663 - 0.0032661996j$, $0.1156613827 + 0.0332054381j$, $0.0630736220 + 0.1686409283j$, $0.0461569195 - 0.0495128626j$, $0.0932392010 + 0.1438988576j$, $-0.1591961285 - 0.0402937729j$, $-0.0422415290 - 0.2055128773j$, $0.1757723310 - 0.0207202050j$, $0.1637761416 - 0.0133649501j$, $-0.0679677875 + 0.0000000000j$, $-0.0729800640 + 0.0000000000j$, $-0.0800562514 + 0.0000000000j$, $0.0198535976 + 0.0000000000j$, $0.0483483283 + 0.0000000000j$, $-0.1777001772 - 0.0000000000j$, $0.1573675238 + 0.0000000000j$, $0.1481274196 - 0.0000000000j$, $-0.1331675953 + 0.0000000000j$, $0.0130757169 - 0.0000000000j$, $-0.2643532768 - 0.0000000000j$, $0.0350055724 - 0.0000000000j$, $-0.0412322258 - 0.0000000000j$, $0.0518943485 - 0.0000000000j$, $-0.0117137627 + 0.0000000000j$, $0.0434240835 + 0.0000000000j$, $0.0623880198 - 0.0000000000j$, $0.0133212804 + 0.0000000000j$, $-0.0228201296 + 0.0000000000j$, $-0.0421959224 + 0.0000000000j$, $0.0527296139 + 0.0000000000j$, $-0.0270085775 - 0.0000000000j$, $0.0754411436 - 0.0000000000j$, $0.1557455670 - 0.0000000000j$, $0.1676538232 - 0.0000000000j$, $-0.0358801395 - 0.0000000000j$, $-0.1635904571 + 0.0000000000j$, $-0.0404208259 + 0.0000000000j$, $-0.0689927020 - 0.0000000000j$, $0.0696676116 + 0.0000000000j$, $-0.2946334545 + 0.0000000000j$, $0.0381999869 - 0.0449542129j$, $0.0064237464 - 0.0609599384j$, $0.2917646617 + 0.0000000000j$, $-0.2734837717 + 0.0000000000j$, $0.0088381561 - 0.0061853463j$)

- ($0.0833333333 + 0.1443375673j$, $-0.0833333333 + 0.1443375673j$, $0.0833338146 - 0.1443383204j$, $0.0173410183 - 0.0766306208j$, $-0.0357196782 + 0.0119163990j$, $-0.0732212133 - 0.0197036724j$, $-0.0880508329 - 0.1331382622j$, $-0.0395656837 - 0.0152272781j$, $-0.0056267145 - 0.1817724162j$, $-0.0208802610 - 0.0460512753j$, $-0.0078873707 + 0.1725857752j$, $0.0120190777 - 0.0363649637j$, $-0.0261724625 - 0.0220959045j$, $0.2099704139 + 0.0000000000j$, $0.0489097128 + 0.0211758789j$, $-0.1271488158 - 0.1086821886j$, $0.0036399707 + 0.2076428642j$, $-0.0127743921 - 0.0448766747j$, $-0.0554908310 + 0.0571930899j$, $-0.0086147301 - 0.1962799596j$, $-0.0238327355 + 0.1029196500j$, $-0.0325971941 - 0.1160938391j$, $0.0407491293 - 0.1158283628j$, $-0.0630831543 - 0.0647996560j$, $0.1491890712 + 0.0356845631j$, $0.0609403029 + 0.1762517495j$, $0.0330387502 + 0.0068630714j$, $0.0006244812 - 0.0125975255j$, $0.0918774684 - 0.0000000000j$, $-0.0100603435 + 0.0000000000j$, $0.0157013195 - 0.0000000000j$, $-0.0026333520 - 0.0000000000j$, $0.0887045077 - 0.0000000000j$, $-0.0904962214 - 0.0000000000j$, $-0.0057740028 + 0.0000000000j$, $0.0251148678 + 0.0000000000j$, $-0.0001462540 + 0.0000000000j$, $-0.1370651816 + 0.0000000000j$, $-0.1745452430 + 0.0000000000j$, $-0.0074024081 + 0.0000000000j$, $0.0545253518 + 0.0000000000j$, $-0.0276357518 + 0.0000000000j$, $-0.0506576158 - 0.0000000000j$, $0.2053874653 - 0.0000000000j$, $0.2405687377 + 0.0000000000j$, $-0.0105085306 - 0.0000000000j$, $-0.0578488983 - 0.0000000000j$, $-0.0786106233 - 0.0000000000j$, $0.0599385451 + 0.0000000000j$, $0.0668793087 + 0.0000000000j$, $-0.1674423796 - 0.0000000000j$, $0.0193140649 + 0.0000000000j$, $-0.0880738699 - 0.0000000000j$, $-0.2201760241 - 0.0000000000j$, $-0.1321434408 - 0.0000000000j$, $-0.0892503527 - 0.0000000000j$, $-0.0712921059 - 0.0000000000j$, $-0.1603122503 + 0.0000000000j$, $-0.0681983748 - 0.0000000000j$, $0.0028218814 - 0.0309387182j$, $0.0301599883 - 0.0317137972j$, $0.0123362080 - 0.0000000000j$, $-0.0943412077 + 0.0000000000j$, $-0.0256540268 - 0.0054245133j$)

- ($0.0000000000 + 0.0000000000j$, $-0.0000000000 + 0.0000000000j$, $0.0000014000 + 0.0000012674j$, $-0.1696878303 - 0.0048849712j$, $0.0874002232 - 0.1401987253j$, $0.0541777655 - 0.1606279902j$, $0.0406546897 - 0.0023014698j$, $0.0873989583 + 0.1401966963j$, $0.0341606645 - 0.1478152831j$, $0.0482905179 - 0.0975881978j$, $0.0726553659 + 0.1527801317j$, $-0.0646376775 - 0.1100117039j$, $0.0489178448 - 0.0469764784j$, $0.1339368385 + 0.0900924938j$, $-0.0630425102 + 0.0081398011j$, $-0.1107612265 - 0.0655124433j$, $0.0030451153 + 0.0088127496j$, $0.0278139381 - 0.0921351531j$, $-0.0880276196 + 0.0151325077j$, $-0.0351897701 + 0.0057718522j$, $-0.0182207515 - 0.0593363319j$, $-0.1461433940 + 0.0144145972j$, $-0.0167929188 + 0.0098357401j$, $0.0369087674 - 0.1871626095j$, $0.2518927270 + 0.0000000000j$, $-0.0256398978 + 0.2173147227j$, $0.0416624035 + 0.0007503089j$, $0.0086767488 + 0.0243357415j$, $-0.1157661365 - 0.0000000000j$, $-0.1384208655 + 0.0000000000j$, $-0.1906078541 - 0.0000000000j$, $0.0716703331 + 0.0000000000j$, $0.0320572364 - 0.0000000000j$, $0.0345123277 - 0.0000000000j$, $-0.0437545488 + 0.0000000000j$, $0.0250347874 + 0.0000000000j$, $-0.0271429742 - 0.0000000000j$, $-0.0734596626 + 0.0000000000j$, $-0.0713747303 - 0.0000000000j$, $0.1561926980 - 0.0000000000j$, $-0.0727455979 + 0.0000000000j$, $0.2774586407 - 0.0000000000j$, $-0.1179294465 + 0.0000000000j$, $-0.1620606927 + 0.0000000000j$, $-0.0157608429 + 0.0000000000j$, $-0.2176628565 - 0.0000000000j$, $-0.2247891993 + 0.0000000000j$, $-0.1727861232 - 0.0000000000j$, $0.0355748044 - 0.0000000000j$, $0.1648540459 - 0.0000000000j$, $0.2996446771 + 0.0000000000j$, $0.2867300664 + 0.0000000000j$, $0.3479168312 + 0.0000000000j$, $0.0070347864 + 0.0000000000j$, $0.0932622501 + 0.0000000000j$, $-0.0862224704 + 0.0000000000j$, $0.1425147490 + 0.0000000000j$, $0.1559471664 + 0.0000000000j$, $-0.2857542667 - 0.0000000000j$, $-0.2451526593 - 0.0084323214j$, $0.2153378863 + 0.0596990438j$, $0.0287018358 - 0.0000000000j$, $-0.1742341937 + 0.0000000000j$, $-0.2312769830 + 0.0094745808j$)

- ($-0.0833333333 + 0.0000000000j$, $-0.0833333333 - 0.0000000000j$, $-0.0833315995 + 0.0000016598j$, $-0.2171393117 + 0.0000000000j$, $-0.1150185208 + 0.1733500727j$, $0.0699673596 - 0.2030021604j$, $-0.1317860932 + 0.0046669335j$, $-0.1174122142 - 0.1725097337j$, $-0.0079172956 - 0.0351928967j$, $0.0787367685 + 0.0462764436j$, $0.0407706123 + 0.0402642035j$, $-0.0599809699 + 0.0775595424j$, $-0.0803848726 + 0.0126486499j$, $-0.0579022318 - 0.0313005767j$, $0.0651519807 + 0.0271180254j$, $-0.0270682988 + 0.0779756815j$, $-0.0890564457 - 0.0095392861j$, $-0.0938770278 + 0.0405953053j$, $0.0504676759 - 0.0980141897j$, $-0.0843140563 - 0.0435489965j$, $0.1404565766 - 0.0919015084j$, $-0.0763001387 + 0.0398135846j$, $0.1297733998 + 0.0453104206j$, $0.0718237877 - 0.0384752155j$, $0.0000316875 + 0.0210036506j$, $0.0495622524 + 0.0097660486j$, $-0.0160745781 - 0.2163408591j$, $-0.0291250720 + 0.2148957235j$,

$-0.0377342619+0.0000000000j,\ -0.0020457439-0.0000000000j,\ 0.0503914915-0.0000000000j,\ 0.0030952624-0.0000000000j,\ -0.0053765122+0.0000000000j,\ 0.0420855676-0.0000000000j,\ -0.0477241502+0.0000000000j,\ 0.0251940433-0.0000000000j,\ -0.0552765375-0.0000000000j,\ 0.2398218776-0.0000000000j,\ 0.2269962966-0.0000000000j,\ 0.1010513556-0.0000000000j,\ 0.0750613418-0.0000000000j,\ -0.0482758547-0.0000000000j,\ -0.0707349245-0.0000000000j,\ 0.0059172155-0.0000000000j,\ 0.1504626807-0.0000000000j,\ 0.0941315816-0.0000000000j,\ 0.0642598680+0.0000000000j,\ 0.0370289512-0.0000000000j,\ 0.2284900866+0.0000000000j,\ -0.0716359211-0.0000000000j,\ 0.1125440319+0.0000000000j,\ 0.2091859595-0.0000000000j,\ 0.0829001715+0.0000000000j,\ 0.0633198472+0.0000000000j,\ 0.0371447693+0.0000000000j,\ 0.0364915587-0.0000000000j,\ 0.0776859667+0.0000000000j,\ -0.1813988573-0.0000000000j,\ 0.1154444762-0.0000000000j,\ 0.1023083801+0.0007688193j,\ -0.0962114177-0.0410603322j,\ -0.0690714882+0.0000000000j,\ -0.1653020891+0.0000000000j,\ 0.0895121442-0.0035965965j\ )$

$1.0000000000+0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: $56593902016227520.0000000000$

• $(\ 0.0833333333-0.1443375673j,\ -0.0833333333-0.1443375673j,\ 0.0833335534+0.1443367040j,\ 0.0404712705-0.0722663406j,\ -0.0822675026-0.0353455350j,\ -0.0758276769+0.0215395994j,\ -0.0822396901+0.1620560771j,\ -0.0832105056+0.0403317354j,\ 0.1243938304+0.0397822960j,\ 0.0279522594+0.0192478638j,\ 0.1168364662-0.0617056722j,\ -0.0039252567+0.0205557687j,\ 0.0654982487-0.0061314865j,\ -0.1093361240+0.0970680169j,\ -0.1051284811-0.0108202015j,\ -0.0951276427+0.1175170810j,\ 0.0077825699-0.1921304150j,\ -0.0186548052-0.0980062115j,\ -0.0848008257-0.0712227699j,\ -0.0386509589+0.1880974330j,\ 0.0384036511+0.0764244578j,\ 0.0724107786-0.0492169271j,\ 0.0236468298-0.0060446756j,\ -0.0547639855+0.1453365545j,\ -0.0529117757+0.0377351493j,\ 0.0520075776-0.0947649742j,\ 0.0754145717-0.0020902148j,\ 0.1127300377+0.0480877947j,\ -0.0912974135+0.0000000000j,\ -0.1094125277+0.0000000000j,\ -0.0480883172-0.0000000000j,\ 0.0572723888+0.0000000000j,\ 0.0957199893+0.0000000000j,\ -0.2893565365+0.0000000000j,\ 0.2491349283-0.0000000000j,\ 0.0978987764-0.0000000000j,\ -0.0167202702-0.0000000000j,\ -0.2182321454+0.0000000000j,\ -0.1194030865-0.0000000000j,\ 0.0304002710+0.0000000000j,\ 0.0184649572-0.0000000000j,\ -0.0879901276-0.0000000000j,\ -0.1255160352+0.0000000000j,\ -0.0049170684+0.0000000000j,\ 0.1583891439-0.0000000000j,\ 0.0969987921+0.0000000000j,\ 0.0941748780+0.0000000000j,\ 0.1848943050+0.0000000000j,\ 0.1377044903+0.0000000000j,\ -0.0778285546-0.0000000000j,\ 0.0451376358+0.0000000000j,\ 0.0636434537+0.0000000000j,\ 0.0385108471+0.0000000000j,\ -0.1472667349+0.0000000000j,\ 0.0335140804-0.0000000000j,\ 0.1476750808+0.0000000000j,\ -0.0723001723-0.0000000000j,\ 0.0533828113-0.0000000000j,\ 0.0156957546-0.0000000000j,\ 0.0123948028+0.0345172586j,\ -0.0233741440+0.0508419308j,\ -0.1434865491+0.0000000000j,\ -0.0239665612-0.0000000000j,\ 0.0754224216+0.0049898937j\ )$

$1.0000000000+0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

• $(\ 0.0833333333+0.0000000000j,\ 0.0833333333-0.0000000000j,\ 0.0833349530-0.0000009159j,\ -0.0467255728-0.1604025154j,\ 0.1246117440+0.1047079562j,\ -0.1288455744-0.0996828008j,\ 0.0728072550-0.0396517808j,\ 0.1270052986-0.1055442710j,\ -0.1466249669-0.0293677339j,\ -0.0311989751-0.0955715012j,\ -0.1381010589-0.0016358252j,\ 0.0090938906-0.0911848498j,\ 0.0489907029+0.1044491366j,\ -0.0613813119+0.1138787197j,\ -0.0095069684+0.0858790222j,\ -0.0156335837+0.1519375117j,\ 0.1121881703-0.0060425727j,\ -0.0642838877+0.0478395322j,\ -0.0175940329-0.0739189756j,\ 0.1088722635-0.0258283323j,\ 0.2554315339+0.0000000000j,\ 0.0001605568+0.0360986908j,\ 0.2630371692+0.0000000000j,\ -0.0161399566-0.0071409579j,\ 0.0081820860-0.0852712352j,\ -0.1097529895+0.0507087822j,\ -0.0092115067+0.0238311320j,\ -0.0165275464-0.0414251064j,\ -0.0515799681+0.0000000000j,\ 0.0375120663-0.0000000000j,\ 0.0415182379-0.0000000000j,\ -0.1321690467-0.0000000000j,\ -0.1572608922-0.0000000000j,\ 0.1227316804-0.0000000000j,\ -0.0513312239+0.0000000000j,\ -0.0389754170-0.0000000000j,\ 0.0066196833-0.0000000000j,\ -0.0070408539-0.0000000000j,\ -0.0914531094-0.0000000000j,\ -0.0724962275-0.0000000000j,\ 0.0241478280-0.0000000000j,\ -0.0109435758+0.0000000000j,\ -0.0311017393-0.0000000000j,\ 0.3353883478-0.0000000000j,\ -0.0398622210+0.0000000000j,\ -0.0666954575-0.0000000000j,\ -0.1532866100-0.0000000000j,\ -0.1471489035-0.0000000000j,\ -0.0535130793-0.0000000000j,\ 0.1017526386-0.0000000000j,\ 0.0171698732+0.0000000000j,\ -0.0733137256+0.0000000000j,\ -0.0106565313+0.0000000000j,\ 0.1172002312-0.0000000000j,\ 0.1604189477-0.0000000000j,\ -0.0547021738-0.0000000000j,\ 0.1855774695+0.0000000000j,\ -0.0181665915+0.0000000000j,\ -0.0897563592-0.0000000000j,\ -0.1425783327+0.0241607240j,\ 0.1022315244+0.0659882522j,\ -0.1790116556+0.0000000000j,\ 0.1108438955-0.0000000000j,\ -0.1153032730+0.0052214342j\ )$

• $(\ 0.1666666667-0.0000000000j,\ -0.1666666667+0.0000000000j,\ 0.1666670005+0.0000003925j,\ -0.0433449763+0.0043004453j,\ 0.0306213012-0.0305674002j,\ 0.0294671027-0.0398685931j,\ -0.1511580271-0.0023654638j,\ 0.0258301420+0.0322426181j,\ -0.0485758261+0.1073823728j,\ -0.1076781883+0.0542633783j,\ -0.0458246506-0.1068764789j,\ 0.1099749005+0.0569456593j,\ -0.1266988013+0.0501098321j,\ -0.0451755464-0.1376161275j,\ 0.1325045619+0.0105244058j,\ 0.1089463752-0.0036283458j,\ 0.0042858565+0.0091142010j,\ -0.0258990320-0.0684130714j,\ -0.0607056115-0.0031610612j,\ -0.0209302947-0.0050888868j,\ -0.0534978572+0.1913994152j,\ 0.0686958849-0.1256776226j,\ -0.0216635909-0.1393084450j,\ -0.0860982431+0.0573728102j,\ 0.0533631101+$

$0.0458855479j, 0.0929503113 + 0.0645502677j, -0.1647574194 + 0.0047728566j, -0.1435907922 + 0.0354902692j,$
$-0.1868566404 + 0.0000000000j, -0.1817379555 + 0.0000000000j, -0.0975367484 - 0.0000000000j, 0.0915580545 -$
$0.0000000000j, -0.0675074509 - 0.0000000000j, 0.2102489552 - 0.0000000000j, -0.0902243414 - 0.0000000000j,$
$-0.0195860064 + 0.0000000000j, 0.0833289907 - 0.0000000000j, -0.1208675174 + 0.0000000000j, 0.0257588013 +$
$0.0000000000j, -0.0312047384 + 0.0000000000j, -0.1607540509 + 0.0000000000j, -0.0983482930 - 0.0000000000j,$
$-0.1575872982 - 0.0000000000j, 0.1233251117 + 0.0000000000j, 0.0822202482 + 0.0000000000j, 0.0907160607 +$
$0.0000000000j, 0.0690102059 + 0.0000000000j, 0.0790115780 + 0.0000000000j, -0.0926244166 + 0.0000000000j,$
$-0.1263752946 - 0.0000000000j, -0.0076465995 - 0.0000000000j, 0.1749847601 + 0.0000000000j, 0.1668861197 +$
$0.0000000000j, 0.1825606347 + 0.0000000000j, 0.0615699065 + 0.0000000000j, 0.1123281893 + 0.0000000000j,$
$-0.0333734628 + 0.0000000000j, 0.1972613557 + 0.0000000000j, -0.1313004826 - 0.0000000000j, 0.0665784671 +$
$0.0323862631j, -0.0935615327 + 0.0150455819j, -0.0161585417 - 0.0000000000j, -0.0704132369 + 0.0000000000j,$
$0.0798307484 + 0.0048055152j$)

- ($0.0000000000 + 0.1443375673j, -0.0000000000 - 0.1443375673j, -0.0000001308 - 0.1443382824j, 0.0533168339 -$
  $0.0358871239j, 0.0859083806 - 0.0091865076j, -0.0527311698 + 0.0284793610j, 0.0127055559 + 0.1222830456j,$
  $0.0873583017 + 0.0133352565j, -0.0830414736 + 0.1444826657j, -0.0044505406 - 0.1028486766j, -0.0965506207 -$
  $0.1514285612j, -0.0005503633 - 0.1060989018j, 0.0048821721 + 0.0845057022j, 0.0729992016 + 0.0752608766j,$
  $0.0096341361 + 0.0320143021j, -0.1344230542 - 0.0361421019j, 0.0774365734 + 0.0114735711j, 0.2319071905 +$
  $0.0000000000j, -0.0207550940 + 0.2138621298j, 0.1012001425 + 0.0861562935j, -0.1012364027 - 0.0095550833j,$
  $-0.0681391629 - 0.0182233070j, -0.0552568432 + 0.0139631810j, -0.0876218252 - 0.0491894757j, -0.0432952368 +$
  $0.1141515835j, 0.0311493914 - 0.0673104134j, 0.0012126761 - 0.0882489723j, 0.0654237833 + 0.0733035875j,$
  $0.0435655305 + 0.0000000000j, -0.0274961674 + 0.0000000000j, 0.0624590931 - 0.0000000000j, 0.0791863711 +$
  $0.0000000000j, 0.1436668049 + 0.0000000000j, -0.1937903215 + 0.0000000000j, 0.1899699822 - 0.0000000000j,$
  $0.0550512917 + 0.0000000000j, -0.1091568429 + 0.0000000000j, 0.0571903908 - 0.0000000000j, 0.1728461259 -$
  $0.0000000000j, -0.2060305313 + 0.0000000000j, -0.1247650719 + 0.0000000000j, 0.0923397084 + 0.0000000000j,$
  $0.1782733017 + 0.0000000000j, 0.0620619536 - 0.0000000000j, 0.0433464311 + 0.0000000000j, -0.0697040715 -$
  $0.0000000000j, -0.0902230519 - 0.0000000000j, -0.1683228844 + 0.0000000000j, -0.1547321632 - 0.0000000000j,$
  $0.0867945667 - 0.0000000000j, 0.1634496710 + 0.0000000000j, -0.1060879107 + 0.0000000000j, 0.0181161180 +$
  $0.0000000000j, 0.0784205626 + 0.0000000000j, 0.0640255844 - 0.0000000000j, -0.1118430263 - 0.0000000000j,$
  $0.1515637211 - 0.0000000000j, -0.1152700296 + 0.0000000000j, 0.0648483691 - 0.0000000000j, -0.0261534235 -$
  $0.0127390896j, 0.0194759919 - 0.0222940064j, 0.0248851048 + 0.0000000000j, -0.0659301444 - 0.0000000000j,$
  $-0.0764157271 - 0.0036013177j$)

$1.0000000000 - 0.0000000000j$: Bezárt szög: -0.0000000000 360 / bezárt szög: $-37729268010818344.0000000000$

- ($-0.0000000000 - 0.1443375673j, 0.0000000000 + 0.1443375673j, 0.0000000953 + 0.1443366811j, 0.0486253618 -$
  $0.0657978514j, 0.0231769571 - 0.0002911782j, -0.0778079374 + 0.0317961783j, 0.0022547611 - 0.1447447914j,$
  $0.0217254573 - 0.0038577078j, 0.0282464274 - 0.0728811648j, 0.0622796978 - 0.1489545555j, 0.0202820964 +$
  $0.0552260132j, -0.0855975664 - 0.1413039457j, -0.0356938825 + 0.1509074769j, -0.0650489589 - 0.0204590176j,$
  $0.0486114424 + 0.1654942509j, 0.1216674787 + 0.0904185747j, -0.0966757210 - 0.0053799679j, -0.0785989985 -$
  $0.0164103349j, 0.0316237129 - 0.0663726811j, -0.1006897369 - 0.0214373568j, -0.0760874260 - 0.0145709156j,$
  $0.1651502094 + 0.0037148938j, -0.1411641308 + 0.0643959591j, 0.0966768551 + 0.1249880977j, 0.0652376265 -$
  $0.0110060603j, 0.0282662141 + 0.0622390983j, 0.0139843633 - 0.1322844539j, -0.0189627227 + 0.1547796253j,$
  $0.0215973226 - 0.0000000000j, 0.0885195605 + 0.0000000000j, 0.0299135873 + 0.0000000000j, 0.0902513558 -$
  $0.0000000000j, 0.0898341011 - 0.0000000000j, 0.2008184506 + 0.0000000000j, -0.1678172566 + 0.0000000000j,$
  $0.2440662342 + 0.0000000000j, -0.1303701791 + 0.0000000000j, -0.0332862147 + 0.0000000000j, -0.0367359205 -$
  $0.0000000000j, -0.0692178533 + 0.0000000000j, -0.1032689441 + 0.0000000000j, -0.0084294004 - 0.0000000000j,$
  $0.2052150607 + 0.0000000000j, 0.0529261105 + 0.0000000000j, -0.0506140245 - 0.0000000000j, 0.1250520189 +$
  $0.0000000000j, 0.0762126970 + 0.0000000000j, 0.1263508436 + 0.0000000000j, -0.2226839886 - 0.0000000000j,$
  $-0.0777379875 - 0.0000000000j, -0.1128766605 - 0.0000000000j, -0.0820907856 - 0.0000000000j, -0.1098706841 -$
  $0.0000000000j, 0.1838500499 + 0.0000000000j, -0.0476667329 + 0.0000000000j, 0.0870088205 + 0.0000000000j,$
  $-0.0736950212 - 0.0000000000j, 0.0557747668 + 0.0000000000j, -0.0684211714 + 0.0000000000j, 0.0760606664 +$
  $0.0005421724j, -0.0597599439 - 0.0144745830j, -0.0340905049 - 0.0000000000j, -0.0591223022 + 0.0000000000j,$
  $0.1129109876 - 0.0011171491j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.0833333333 + 0.1443375673j, 0.0833333333 + 0.1443375673j, -0.0833336838 - 0.1443360991j, -0.0696454236 +$
  $0.1196304202j, 0.1261035866 - 0.0263042615j, 0.1302921700 - 0.0324658284j, 0.1007563888 - 0.1642362962j,$
  $0.1270459552 + 0.0213171688j, 0.0977441578 + 0.0260351165j, 0.0215420834 - 0.0903110224j, 0.1142058041 +$
  $0.0029873958j, -0.0549934235 - 0.0950976518j, 0.0048093140 - 0.0669199128j, -0.0004436750 + 0.1287103370j,$
  $-0.0439014057 - 0.0457249190j, 0.0080282440 + 0.1225671702j, -0.0017567162 + 0.2013357858j, 0.0259060071 -$
  $0.0223586129j, -0.0226055400 + 0.0749342252j, 0.0048980376 - 0.1800768388j, -0.0535707184 - 0.0683636071j,$

$0.0232600374 - 0.1492701152j$, $0.0199320373 + 0.0881608987j$, $-0.1015583698 + 0.0807881807j$, $-0.0209115318 + 0.0330625646j$, $0.0511742543 - 0.0249015971j$, $-0.1484560653 + 0.0162018079j$, $-0.1526607865 - 0.0361248248j$, $-0.2563093956 + 0.0000000000j$, $-0.0523783977 + 0.0000000000j$, $-0.0032849958 - 0.0000000000j$, $0.2621010452 + 0.0000000000j$, $0.0831508221 + 0.0000000000j$, $-0.2409947330 - 0.0000000000j$, $0.3054392865 + 0.0000000000j$, $0.0810041312 - 0.0000000000j$, $-0.1108898641 + 0.0000000000j$, $0.2435404751 - 0.0000000000j$, $0.2265676382 - 0.0000000000j$, $0.0189443502 - 0.0000000000j$, $0.0417770749 + 0.0000000000j$, $-0.1835286775 - 0.0000000000j$, $-0.0999412808 - 0.0000000000j$, $0.0549191275 - 0.0000000000j$, $0.1503882462 + 0.0000000000j$, $0.2273286935 + 0.0000000000j$, $0.1935485294 + 0.0000000000j$, $0.2030922697 + 0.0000000000j$, $0.0384405721 + 0.0000000000j$, $-0.2094965118 + 0.0000000000j$, $-0.0599032427 + 0.0000000000j$, $-0.0982066941 - 0.0000000000j$, $-0.0965857379 - 0.0000000000j$, $0.0582681226 - 0.0000000000j$, $0.0090252802 - 0.0000000000j$, $0.2024186299 + 0.0000000000j$, $-0.1026516595 - 0.0000000000j$, $0.0772339807 + 0.0000000000j$, $0.0917085598 + 0.0000000000j$, $0.1579945109 + 0.0332042087j$, $-0.1552189619 - 0.0013970341j$, $0.0939571268 - 0.0000000000j$, $0.1200863224 - 0.0000000000j$, $0.1868925300 - 0.0020012456j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.0000000000 + 0.1443375673j$, $0.0000000000 - 0.1443375673j$, $0.0000008151 - 0.1443379279j$, $-0.0301104631 - 0.0717456496j$, $0.0081013806 + 0.0212349484j$, $-0.0574316191 - 0.0620778426j$, $-0.0030805706 + 0.1355037259j$, $0.0095524278 - 0.0170857593j$, $-0.0477046746 - 0.0691500299j$, $0.1479075474 - 0.0052604788j$, $-0.0397721243 + 0.0600698469j$, $-0.1366377251 + 0.0039128021j$, $-0.1554751800 + 0.0375292238j$, $-0.1339358072 + 0.0587919171j$, $0.1771042037 + 0.0401541032j$, $-0.0106807095 + 0.1211454268j$, $0.1031651391 - 0.0034967134j$, $-0.0478225693 - 0.0112097338j$, $-0.0276276105 - 0.0599141182j$, $0.0906738957 - 0.0177206642j$, $-0.1193064457 - 0.0918286472j$, $-0.0527076461 - 0.0056222629j$, $-0.0976959438 + 0.0869060488j$, $0.0952391582 - 0.0230150888j$, $-0.0127912958 + 0.0952782925j$, $0.1390141172 - 0.0320100083j$, $-0.0046456269 - 0.2326422132j$, $0.0424900220 + 0.2058257292j$, $-0.0410962716 - 0.0000000000j$, $-0.0090818657 + 0.0000000000j$, $0.1063557733 - 0.0000000000j$, $-0.1345229236 - 0.0000000000j$, $-0.0780202567 + 0.0000000000j$, $0.0178129836 + 0.0000000000j$, $-0.1522213720 + 0.0000000000j$, $-0.2276034017 + 0.0000000000j$, $0.0596202646 - 0.0000000000j$, $-0.0219140495 - 0.0000000000j$, $-0.0725649500 + 0.0000000000j$, $-0.0852763811 + 0.0000000000j$, $-0.0521775015 - 0.0000000000j$, $0.0476814120 + 0.0000000000j$, $0.0431962267 + 0.0000000000j$, $-0.0688009733 + 0.0000000000j$, $0.1798617612 + 0.0000000000j$, $-0.0464463348 - 0.0000000000j$, $-0.0362606554 - 0.0000000000j$, $0.0420283818 + 0.0000000000j$, $0.1159915785 + 0.0000000000j$, $0.0146750974 + 0.0000000000j$, $0.0363660960 - 0.0000000000j$, $-0.0956443742 + 0.0000000000j$, $-0.0280525679 + 0.0000000000j$, $-0.2383315328 - 0.0000000000j$, $-0.0229245962 - 0.0000000000j$, $-0.0075056063 - 0.0000000000j$, $-0.0350098748 + 0.0000000000j$, $0.2938917609 + 0.0000000000j$, $0.0809748424 - 0.0000000000j$, $-0.0671653654 - 0.0085030421j$, $0.0698302982 + 0.0143782494j$, $0.0425491043 + 0.0000000000j$, $0.2109394772 - 0.0000000000j$, $-0.0418357717 + 0.0039536707j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.0000000000 - 0.0000000000j$, $-0.0000000000 - 0.0000000000j$, $-0.0000009565 + 0.0000021983j$, $-0.0747258455 + 0.2021450042j$, $0.2239168138 + 0.0000000000j$, $0.2152106314 + 0.0000000000j$, $0.0265027201 - 0.0484093198j$, $0.2239135732 + 0.0000000000j$, $0.0007256034 + 0.0899040584j$, $-0.0284605148 + 0.0883985688j$, $0.0115989081 - 0.0470272446j$, $0.0078665749 + 0.0865089865j$, $-0.0676064385 + 0.1026996589j$, $-0.0051699458 - 0.0267228728j$, $0.0652388759 + 0.1009598360j$, $0.0797540737 + 0.0321485955j$, $-0.0023515715 + 0.0025056713j$, $0.0664943374 - 0.0696170913j$, $-0.0551423286 + 0.0328736430j$, $-0.0216770023 + 0.0219749731j$, $-0.0479587344 - 0.2306195891j$, $-0.0902861625 - 0.0187616790j$, $-0.0376100108 + 0.2138250016j$, $-0.0015664481 - 0.0415747727j$, $0.0817921240 - 0.0026219985j$, $-0.0354059464 + 0.0161613761j$, $-0.1398324120 + 0.0100890454j$, $-0.1446085188 + 0.0008084422j$, $0.1240738735 - 0.0000000000j$, $-0.0139362135 + 0.0000000000j$, $-0.0880865829 + 0.0000000000j$, $-0.1983469238 - 0.0000000000j$, $0.0026826142 - 0.0000000000j$, $-0.0986793951 - 0.0000000000j$, $0.0405416745 - 0.0000000000j$, $0.0455194876 - 0.0000000000j$, $-0.0117995942 - 0.0000000000j$, $-0.1740282323 - 0.0000000000j$, $-0.0831015999 - 0.0000000000j$, $-0.0628813190 + 0.0000000000j$, $-0.0898989068 + 0.0000000000j$, $-0.0453120844 - 0.0000000000j$, $0.0743096817 + 0.0000000000j$, $-0.0517609376 - 0.0000000000j$, $0.2034284406 + 0.0000000000j$, $0.0356693648 + 0.0000000000j$, $0.0586647651 + 0.0000000000j$, $0.0685416871 + 0.0000000000j$, $-0.1157417039 - 0.0000000000j$, $-0.0259869301 - 0.0000000000j$, $-0.1514780783 - 0.0000000000j$, $-0.0786648044 - 0.0000000000j$, $-0.0386361330 - 0.0000000000j$, $-0.2011427794 - 0.0000000000j$, $0.0718821352 + 0.0000000000j$, $0.0236856252 + 0.0000000000j$, $0.1144090664 - 0.0000000000j$, $-0.2270646715 - 0.0000000000j$, $-0.2205845809 - 0.0000000000j$, $0.0520644108 + 0.0099082808j$, $-0.0559727681 - 0.0117827062j$, $-0.1442399582 - 0.0000000000j$, $0.0102156610 + 0.0000000000j$, $0.0539744721 - 0.0004703015j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($0.0000000000 - 0.0000000000j$, $-0.0000000000 + 0.0000000000j$, $0.0000004541 + 0.0000009129j$, $-0.0862605333 + 0.0309735544j$, $0.0095932232 - 0.1097772693j$, $0.0588782147 - 0.0700707867j$, $0.0248685632 + 0.0109192105j$, $0.0095930844 + 0.1097756806j$, $-0.0011761345 + 0.0658174125j$, $0.2006486058 + 0.0000000000j$, $0.0158768695 -$

$0.0587182764j, -0.2007250392 - 0.0000000000j, 0.2092751969 + 0.0000000000j, -0.0729981703 + 0.0736235343j,$
$-0.2305125778 - 0.0000000000j, 0.0129811182 + 0.0917750853j, 0.0018077467 + 0.0101249466j, 0.0094886971 -$
$0.0848951206j, -0.0867838372 + 0.0140296800j, -0.0437886420 + 0.0055992925j, 0.0293718583 - 0.0140755865j,$
$-0.0541874717 + 0.2226886691j, -0.0566955492 - 0.0571125290j, 0.1618968651 - 0.0664278401j, 0.0497824132 -$
$0.0678279375j, -0.0878789961 - 0.0051346622j, -0.0557760068 - 0.0199698961j, -0.0844924206 + 0.0109707915j,$
$-0.0178976098 - 0.0000000000j, -0.0298162624 - 0.0000000000j, -0.0363035342 - 0.0000000000j, 0.0248649448 +$
$0.0000000000j, 0.1715198948 + 0.0000000000j, 0.0663789015 - 0.0000000000j, 0.0036626591 + 0.0000000000j,$
$-0.1145729693 + 0.0000000000j, 0.0219192146 + 0.0000000000j, -0.0977394294 - 0.0000000000j, -0.0410153452 -$
$0.0000000000j, -0.1101186378 + 0.0000000000j, -0.0721782800 + 0.0000000000j, -0.1166139213 - 0.0000000000j,$
$0.1507364921 - 0.0000000000j, 0.1374880191 + 0.0000000000j, 0.0430756996 + 0.0000000000j, 0.1486814226 +$
$0.0000000000j, 0.1137036525 + 0.0000000000j, 0.0295543657 + 0.0000000000j, -0.1660593774 - 0.0000000000j,$
$-0.1638507064 - 0.0000000000j, -0.0312971627 + 0.0000000000j, 0.1323514609 + 0.0000000000j, -0.0012554190 +$
$0.0000000000j, 0.0473628592 + 0.0000000000j, -0.1322024592 + 0.0000000000j, 0.1379644187 + 0.0000000000j,$
$-0.2095131486 - 0.0000000000j, 0.2265195732 + 0.0000000000j, 0.0248557276 - 0.0000000000j, 0.1711331857 -$
$0.0078264116j, -0.1492713943 - 0.0554038042j, 0.0290563578 + 0.0000000000j, -0.0071931914 - 0.0000000000j,$
$0.1839984421 - 0.0031200482j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.0000000000 + 0.0000000000j, 0.0000000000 + 0.0000000000j, -0.0000005845 - 0.0000003080j, 0.0570863802 +$
$0.0163905253j, 0.0342428608 + 0.0481274728j, -0.0044137217 + 0.0591445576j, -0.0063518645 - 0.0130994296j,$
$0.0342423652 - 0.0481267763j, 0.2233141226 + 0.0000000000j, -0.1511542630 - 0.0710631586j, 0.2151654008 +$
$0.0000000000j, 0.1418063590 - 0.0745418831j, -0.1389676341 - 0.0730513993j, -0.0367816286 + 0.1521548195j,$
$0.0814826911 - 0.0565451206j, -0.1000805169 + 0.1483091659j, -0.0078336004 - 0.0193303174j, -0.0167398990 +$
$0.2052599450j, 0.1941902029 - 0.0177411353j, 0.0775415633 - 0.0136198867j, -0.0142047910 + 0.0060147357j,$
$-0.0414833443 - 0.0242016267j, 0.0131166821 - 0.0250036941j, -0.0055745098 - 0.1596968951j, 0.0240408943 -$
$0.0029697764j, -0.0153028358 + 0.1248012335j, 0.1288175004 + 0.0058583030j, 0.1244231694 - 0.0229337613j,$
$-0.1353324654 + 0.0000000000j, -0.0621382060 + 0.0000000000j, -0.0313417889 + 0.0000000000j, -0.0714852236 -$
$0.0000000000j, 0.1040315190 + 0.0000000000j, -0.0447005823 - 0.0000000000j, -0.0021203698 - 0.0000000000j,$
$0.0002252301 - 0.0000000000j, -0.0095057433 + 0.0000000000j, -0.1212615350 - 0.0000000000j, -0.0758033994 -$
$0.0000000000j, -0.0679130721 + 0.0000000000j, -0.1791163849 + 0.0000000000j, -0.1366401742 + 0.0000000000j,$
$0.2624126335 + 0.0000000000j, 0.1796981345 - 0.0000000000j, -0.0714887146 - 0.0000000000j, 0.0867163279 +$
$0.0000000000j, 0.0588672914 + 0.0000000000j, -0.0116845046 + 0.0000000000j, -0.1848850669 - 0.0000000000j,$
$-0.0630166306 + 0.0000000000j, -0.1758903498 - 0.0000000000j, 0.0782866096 - 0.0000000000j, -0.1473068248 -$
$0.0000000000j, -0.0965740330 - 0.0000000000j, 0.1448403718 - 0.0000000000j, 0.0652424994 - 0.0000000000j,$
$0.1920495847 - 0.0000000000j, 0.0330138775 - 0.0000000000j, 0.0739282222 + 0.0000000000j, 0.0998780414 +$
$0.0262666372j, -0.1205488551 - 0.0165102856j, 0.0799748207 - 0.0000000000j, -0.0674911342 + 0.0000000000j,$
$0.0868338393 - 0.0008757416j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- ($-0.1666666667 + 0.0000000000j, 0.1666666667 - 0.0000000000j, -0.1666664114 - 0.0000005819j, 0.0169135567 -$
$0.0532480429j, -0.1059296331 + 0.0234291360j, -0.0661617412 - 0.0018359270j, 0.1437878029 + 0.0194915048j,$
$-0.1011373840 - 0.0251044573j, -0.1194927192 + 0.0520860618j, 0.0213885163 - 0.0615951572j, -0.1205480036 -$
$0.0638528584j, -0.0159603959 - 0.0706997916j, 0.0282806523 - 0.0744722679j, -0.0954643442 - 0.0703451441j,$
$-0.0090201076 - 0.1113155134j, 0.1425223848 - 0.0409834879j, -0.0090709691 - 0.0180181205j, -0.0350651401 +$
$0.2124999775j, 0.1954339852 - 0.0188439630j, 0.0689426914 - 0.0137924464j, 0.0333878188 + 0.0512754812j,$
$0.0504725779 + 0.1840724452j, -0.0267859483 - 0.0919519632j, 0.1194135878 - 0.0389621258j, -0.1780694195 -$
$0.0707977140j, -0.0775419342 - 0.0976481514j, 0.0313790901 - 0.0148619020j, 0.0312539999 - 0.0362987114j,$
$-0.1132656214 + 0.0000000000j, 0.0066032002 - 0.0000000000j, -0.0806338231 - 0.0000000000j, 0.0683373736 +$
$0.0000000000j, 0.0418872855 + 0.0000000000j, 0.1052522356 + 0.0000000000j, -0.1086523105 + 0.0000000000j,$
$-0.0911161661 + 0.0000000000j, 0.0044930660 + 0.0000000000j, -0.1277555399 + 0.0000000000j, 0.0901789598 -$
$0.0000000000j, 0.1672129490 - 0.0000000000j, 0.0399610850 - 0.0000000000j, 0.0127789812 + 0.0000000000j,$
$-0.0985742763 - 0.0000000000j, 0.0042187747 + 0.0000000000j, 0.2523495995 + 0.0000000000j, -0.0977572984 -$
$0.0000000000j, -0.0722608709 - 0.0000000000j, -0.1097794230 - 0.0000000000j, 0.0697526649 + 0.0000000000j,$
$0.0867039996 + 0.0000000000j, -0.2311886957 - 0.0000000000j, 0.0876405787 - 0.0000000000j, -0.0894759549 +$
$0.0000000000j, -0.0418372476 + 0.0000000000j, 0.1452063977 - 0.0000000000j, -0.0511767660 - 0.0000000000j,$
$0.1529585700 + 0.0000000000j, -0.1176619851 - 0.0000000000j, -0.1175737860 + 0.0000000000j, -0.0898192870 +$
$0.0212359965j, 0.0558617918 + 0.0430225073j, -0.2024621587 + 0.0000000000j, -0.0171587189 + 0.0000000000j,$
$-0.1139042931 + 0.0025057252j$)

$0.5000000000 + 0.8660254038j$: Bezárt szög: 60.0000000000 360 / bezárt szög: 6.0000000000

- $\big(\ -0.0833333333+0.0000000000j,\ -0.0833333333-0.0000000000j,\ -0.0833320429-0.0000018058j,\ 0.0272743641-0.1972600330j,\ 0.1962985163+0.0331513474j,\ -0.1994210372-0.0423741702j,\ -0.0646286834-0.0460438560j,\ 0.1939003173-0.0323130374j,\ -0.0428035635+0.0227183279j,\ 0.0985667717+0.0370868146j,\ -0.0434836617-0.0654886836j,\ -0.1167520725+0.0540568249j,\ -0.0616962789-0.0430745306j,\ 0.0708646610+0.0320690443j,\ 0.0629556151-0.0819816117j,\ -0.0580754516+0.0446118337j,\ -0.0866419443-0.0054477174j,\ -0.1115423661+0.0072512019j,\ 0.0244665493-0.1064557641j,\ -0.0931795483-0.0524033722j,\ 0.0931755520-0.0056119840j,\ -0.1303478794-0.0774475091j,\ 0.1373730663-0.0575420481j,\ -0.1385029101-0.1071328796j,\ -0.0275024772-0.1879748910j,\ -0.1508159626-0.0358714185j,\ -0.0153242692+0.0152074787j,\ -0.0534608135-0.0333728388j,\ -0.1425254902+0.0000000000j,\ -0.1813111231+0.0000000000j,\ -0.2030479914+0.0000000000j,\ 0.2517286158+0.0000000000j,\ 0.1880218419-0.0000000000j,\ 0.0326382835+0.0000000000j,\ 0.0509181942-0.0000000000j,\ 0.1790459386-0.0000000000j,\ -0.1083846883-0.0000000000j,\ 0.0277536645+0.0000000000j,\ 0.0141599328+0.0000000000j,\ -0.0418381940+0.0000000000j,\ -0.0102275274+0.0000000000j,\ 0.0416938093+0.0000000000j,\ -0.1125871245+0.0000000000j,\ -0.0392620867-0.0000000000j,\ 0.1322196875+0.0000000000j,\ -0.0448298540-0.0000000000j,\ -0.0346158610-0.0000000000j,\ 0.0371640902-0.0000000000j,\ 0.1063738770+0.0000000000j,\ 0.0547002999+0.0000000000j,\ -0.1814873366+0.0000000000j,\ -0.1330249780+0.0000000000j,\ -0.1618530534+0.0000000000j,\ 0.2226363241+0.0000000000j,\ 0.1647845374-0.0000000000j,\ 0.0698842518-0.0000000000j,\ 0.0823917121+0.0000000000j,\ 0.1857695533-0.0000000000j,\ 0.0208996562-0.0000000000j,\ -0.1083960097+0.0556414748j,\ 0.0435582474+0.0962492394j,\ 0.2144624555-0.0000000000j,\ 0.0348540334-0.0000000000j,\ -0.0486919586+0.0149161864j\ \big)$

$0.5000000000+0.8660254038j$: Bezárt szög: 60.0000000000 360 / bezárt szög: 6.0000000000

- $\big(\ 0.0833333333-0.0000000000j,\ 0.0833333333-0.0000000000j,\ 0.0833348226-0.0000003110j,\ -0.0758997259-0.1130384357j,\ 0.0807756600+0.1663577527j,\ -0.0743810813-0.1106090298j,\ 0.0542905563-0.0374715617j,\ 0.0831698490-0.1671931753j,\ 0.0755130212+0.0364496786j,\ -0.0806933179-0.0245083426j,\ 0.0929412114-0.0603541016j,\ 0.0680125708-0.0166429666j,\ 0.1192982656+0.0313977373j,\ 0.0483984871-0.1118996341j,\ -0.1585368552+0.0293339016j,\ 0.0714658150-0.0881467395j,\ -0.0942612196-0.0012883991j,\ -0.0962643368-0.0497544383j,\ 0.0056225863-0.0748142555j,\ -0.1095552289-0.0302917325j,\ -0.1233684506+0.0717186087j,\ 0.1111024686-0.1135461999j,\ -0.1335644643-0.0384565097j,\ -0.1136498426+0.0563304335j,\ 0.0377034619-0.2199846019j,\ -0.1721120009+0.0166016312j,\ 0.0147346723+0.0992638839j,\ -0.0432984643-0.0934889370j,\ -0.1938147632+0.0000000000j,\ 0.1440141863-0.0000000000j,\ 0.1012258173+0.0000000000j,\ -0.2463162368-0.0000000000j,\ -0.0083038510+0.0000000000j,\ 0.0263189091+0.0000000000j,\ -0.1246974827-0.0000000000j,\ 0.1050622887-0.0000000000j,\ 0.1481164667+0.0000000000j,\ -0.0450215877+0.0000000000j,\ -0.1051983460+0.0000000000j,\ 0.1267623210-0.0000000000j,\ 0.0641930584-0.0000000000j,\ 0.1646412839+0.0000000000j,\ -0.0076808380+0.0000000000j,\ -0.2575727989+0.0000000000j,\ 0.1468229825+0.0000000000j,\ -0.1947861213-0.0000000000j,\ -0.1297401148-0.0000000000j,\ -0.1532345133-0.0000000000j,\ -0.1084946061-0.0000000000j,\ 0.1758452474-0.0000000000j,\ 0.1132245452+0.0000000000j,\ 0.0537313820-0.0000000000j,\ -0.0114957128-0.0000000000j,\ -0.2106982186-0.0000000000j,\ -0.1384446026+0.0000000000j,\ -0.2415751997-0.0000000000j,\ 0.0124629938-0.0000000000j,\ -0.0316668346+0.0000000000j,\ 0.0946987223+0.0000000000j,\ -0.0905257508-0.0789749507j,\ 0.1392590528-0.0711151291j,\ -0.1882399479+0.0000000000j,\ -0.1389015887+0.0000000000j,\ -0.1618735036-0.0096463258j\ \big)$

$0.5000000000+0.8660254038j$: Bezárt szög: 60.0000000000 360 / bezárt szög: 6.0000000000

- $\big(\ -0.0000000000+0.0000000000j,\ -0.0000000000-0.0000000000j,\ -0.0000004541-0.0000009129j,\ 0.0862605333-0.0309735544j,\ -0.0095932232+0.1097772693j,\ -0.0588782147+0.0700707867j,\ -0.0248685632-0.0109192105j,\ -0.0095930844-0.1097756806j,\ 0.0011761345-0.0658174125j,\ -0.2006486058-0.0000000000j,\ -0.0158768695+0.0587182764j,\ 0.2007250392+0.0000000000j,\ -0.2092751969+0.0000000000j,\ 0.0729981703-0.0736235343j,\ 0.2305125778+0.0000000000j,\ -0.0129811182-0.0917750853j,\ 0.0018077467+0.0101249466j,\ 0.0094886971-0.0848951206j,\ -0.0867838372+0.0140296800j,\ -0.0437886420+0.0055992925j,\ 0.0293718583-0.0140755865j,\ -0.0541874717+0.2226886691j,\ -0.0566955492-0.0571125290j,\ 0.1618968651-0.0664278401j,\ 0.0497824132-0.0678279375j,\ -0.0878789961-0.0051346622j,\ -0.0557760068-0.0199698961j,\ -0.0844924206+0.0109707915j,\ -0.0253538556-0.0000000000j,\ 0.0629039205-0.0000000000j,\ 0.1411505457+0.0000000000j,\ -0.0047262557+0.0000000000j,\ -0.0457105839+0.0000000000j,\ -0.2121068519+0.0000000000j,\ 0.1761628954-0.0000000000j,\ 0.1602335040+0.0000000000j,\ -0.1058680297+0.0000000000j,\ -0.0545763664-0.0000000000j,\ -0.1053635523+0.0000000000j,\ 0.0101908842-0.0000000000j,\ 0.0642479108+0.0000000000j,\ -0.1577136780+0.0000000000j,\ 0.0489039578-0.0000000000j,\ -0.0590789398+0.0000000000j,\ 0.1295721146-0.0000000000j,\ 0.2174613405+0.0000000000j,\ 0.2198700853+0.0000000000j,\ 0.2346651994+0.0000000000j,\ 0.0821059802+0.0000000000j,\ -0.1909375441+0.0000000000j,\ 0.0987519563-0.0000000000j,\ 0.0629638342-0.0000000000j,\ 0.2010929118+0.0000000000j,\ -0.1457505216+0.0000000000j,\ 0.0651858873+0.0000000000j,\ 0.2438315662+0.0000000000j,\ -0.1227281811+0.0000000000j,\ 0.1181284323+0.0000000000j,\ 0.1058981407+0.0000000000j,\ 0.1375591645+0.0639853365j,\ -0.1715882142+0.0435374553j,\ -0.0815130218+0.0000000000j,\ 0.3169720591+0.0000000000j,\ 0.2002054285+0.0038648443j\ \big)$

$0.5000000000 - 0.8660254038j$: Bezárt szög: -60.0000000000 360 / bezárt szög: -6.0000000000

- $\big(\, 0.1666666667 - 0.0000000000j,\ -0.1666666667 + 0.0000000000j,\ 0.1666656315 + 0.0000012239j,\ -0.0062543023 + 0.1434274642j,\ 0.0933718868 + 0.0591644306j,\ 0.1469368046 + 0.0430438203j,\ -0.1631303111 - 0.0265523512j,\ 0.0885798195 - 0.0574879140j,\ -0.0831870218 + 0.0241277204j,\ 0.1393043861 - 0.0215567185j,\ -0.0910042389 + 0.0072752746j,\ -0.1473562153 + 0.0078505311j,\ 0.0925808474 - 0.0409130335j,\ 0.0062593771 - 0.1171003102j,\ -0.0676656517 - 0.0377877202j,\ 0.0555637831 + 0.0124632382j,\ 0.0071366841 + 0.0063982482j,\ -0.0055301653 - 0.0744698148j,\ -0.0795860451 - 0.0108686189j,\ -0.0263353944 - 0.0030936398j,\ 0.0680687729 - 0.0120553073j,\ -0.0288823003 - 0.0396331436j,\ 0.0860595499 + 0.0174354066j,\ -0.0317488967 + 0.0231640883j,\ 0.0429141854 + 0.0275341646j,\ 0.0199975693 + 0.0169365076j,\ 0.2732107413 + 0.0000000000j,\ 0.2569453110 + 0.0000000000j,\ 0.0720094552 - 0.0000000000j,\ 0.1263719638 + 0.0000000000j,\ 0.3582581224 + 0.0000000000j,\ 0.0958258144 + 0.0000000000j,\ 0.1828753569 - 0.0000000000j,\ -0.0485242121 - 0.0000000000j,\ 0.0806000657 + 0.0000000000j,\ -0.0890266583 + 0.0000000000j,\ 0.1475492229 - 0.0000000000j,\ 0.1667619540 - 0.0000000000j,\ 0.0959321556 - 0.0000000000j,\ 0.2330311782 - 0.0000000000j,\ 0.1821119434 - 0.0000000000j,\ -0.1486957068 - 0.0000000000j,\ 0.0654975269 + 0.0000000000j,\ 0.0627098303 - 0.0000000000j,\ 0.1953086285 + 0.0000000000j,\ 0.1130801877 + 0.0000000000j,\ 0.1233065702 + 0.0000000000j,\ 0.0433027324 + 0.0000000000j,\ -0.0437990391 + 0.0000000000j,\ -0.1283609399 + 0.0000000000j,\ -0.2079310243 - 0.0000000000j,\ -0.0015600199 + 0.0000000000j,\ -0.1821442073 - 0.0000000000j,\ 0.0270998545 - 0.0000000000j,\ 0.2222754041 - 0.0000000000j,\ 0.1714609800 + 0.0000000000j,\ 0.0733959846 - 0.0000000000j,\ 0.0479197159 + 0.0000000000j,\ 0.2366404254 + 0.0000000000j,\ 0.0704720674 + 0.0861903928j,\ -0.1392021647 + 0.0767755492j,\ -0.0771121511 - 0.0000000000j,\ 0.1038314571 + 0.0000000000j,\ 0.1095060234 + 0.0061154443j\, \big)$

$0.5000000000 - 0.8660254038j$: Bezárt szög: -60.0000000000 360 / bezárt szög: -6.0000000000

- $\big(\, 0.0000000000 + 0.1443375673j,\ -0.0000000000 - 0.1443375673j,\ -0.0000007199 - 0.1443380929j,\ 0.0797482535 + 0.0130604736j,\ 0.0106000487 - 0.0163247718j,\ -0.0160365314 + 0.0701838811j,\ 0.0053353316 + 0.1394090867j,\ 0.0120510597 + 0.0204734173j,\ 0.0850270717 - 0.0149857690j,\ -0.0907402126 - 0.1101804556j,\ 0.0698220335 + 0.0193007761j,\ 0.0934641412 - 0.1198530341j,\ 0.1033003210 + 0.1088681380j,\ -0.0676406890 - 0.1327003951j,\ -0.1138503182 + 0.1328054097j,\ 0.1170457057 - 0.0807539355j,\ 0.1045688949 - 0.0018832544j,\ -0.0490058584 - 0.0091661081j,\ -0.0364379959 - 0.0422774669j,\ 0.0924965829 - 0.0037166925j,\ 0.0388875313 + 0.0773305927j,\ 0.2416109049 + 0.0000000000j,\ -0.0079003614 + 0.0190855384j,\ 0.0087131108 + 0.1563223553j,\ 0.0733880250 - 0.1172809461j,\ -0.1310490278 + 0.1031818320j,\ 0.0208474347 + 0.1078875372j,\ -0.0063651972 - 0.1015412046j,\ 0.0884300498 + 0.0000000000j,\ -0.0660288050 + 0.0000000000j,\ -0.0586124500 - 0.0000000000j,\ -0.0150986851 + 0.0000000000j,\ 0.0591604359 + 0.0000000000j,\ 0.0615261646 - 0.0000000000j,\ -0.0783581969 + 0.0000000000j,\ 0.0998165658 - 0.0000000000j,\ -0.1134065227 + 0.0000000000j,\ 0.3258705060 + 0.0000000000j,\ 0.3460911234 + 0.0000000000j,\ -0.0505916600 + 0.0000000000j,\ 0.0122433085 - 0.0000000000j,\ 0.0158788097 - 0.0000000000j,\ 0.0362581141 - 0.0000000000j,\ 0.0747359806 + 0.0000000000j,\ 0.1530358192 + 0.0000000000j,\ -0.0349625010 + 0.0000000000j,\ -0.0609374168 + 0.0000000000j,\ 0.0055911605 + 0.0000000000j,\ 0.1500392850 + 0.0000000000j,\ 0.0361413321 - 0.0000000000j,\ -0.0228321376 - 0.0000000000j,\ 0.0281455503 - 0.0000000000j,\ 0.1358255963 - 0.0000000000j,\ 0.0186176799 + 0.0000000000j,\ 0.1086239303 - 0.0000000000j,\ 0.0284713156 + 0.0000000000j,\ 0.1024682337 - 0.0000000000j,\ 0.1448751018 + 0.0000000000j,\ 0.0350892371 + 0.0000000000j,\ -0.0879606632 + 0.0248603469j,\ 0.0599274997 + 0.0513147500j,\ 0.0389923068 - 0.0000000000j,\ 0.2317397701 - 0.0000000000j,\ -0.0620048571 + 0.0090500964j\, \big)$

$0.5000000000 - 0.8660254038j$: Bezárt szög: -60.0000000000 360 / bezárt szög: -6.0000000000

- $\big(\, 0.0000000000 + 0.0000000000j,\ -0.0000000000 + 0.0000000000j,\ 0.0000013645 - 0.0000003340j,\ -0.0677456346 - 0.1065699466j,\ -0.0216851145 - 0.1307210395j,\ -0.0763613417 - 0.1003524509j,\ 0.0256943728 + 0.0201602760j,\ -0.0216848007 + 0.1307191476j,\ -0.0206343817 - 0.0762137822j,\ -0.0095386393 + 0.1542150343j,\ -0.0036131583 + 0.0565775838j,\ 0.0215102522 + 0.1373911436j,\ 0.0181061344 + 0.1884367007j,\ 0.1259865958 + 0.0352906348j,\ -0.0047969318 + 0.2056483541j,\ -0.0980056509 - 0.1197889162j,\ 0.0058993155 + 0.0077104451j,\ -0.0238554063 - 0.0672297823j,\ -0.0783422628 - 0.0119714465j,\ -0.0349342663 - 0.0032661996j,\ 0.1156613827 + 0.0332054381j,\ 0.0630736220 + 0.1686409283j,\ 0.0461569195 - 0.0495128626j,\ 0.0932392010 + 0.1438988576j,\ -0.1591961285 - 0.0402937729j,\ -0.0422415290 - 0.2055128773j,\ 0.1757723310 - 0.0207202050j,\ 0.1637761416 - 0.0133649501j,\ -0.0437083249 - 0.0000000000j,\ -0.0208585702 - 0.0000000000j,\ -0.0135876093 + 0.0000000000j,\ 0.0890450230 + 0.0000000000j,\ -0.0400675404 + 0.0000000000j,\ -0.0318311568 + 0.0000000000j,\ 0.0473937097 + 0.0000000000j,\ -0.0724711609 + 0.0000000000j,\ 0.0286450767 + 0.0000000000j,\ 0.1904671165 + 0.0000000000j,\ 0.0837799304 + 0.0000000000j,\ -0.0173008412 + 0.0000000000j,\ 0.0302755889 + 0.0000000000j,\ 0.1005739923 - 0.0000000000j,\ -0.0460037091 - 0.0000000000j,\ -0.1010716300 + 0.0000000000j,\ 0.2477976836 + 0.0000000000j,\ -0.0656299702 + 0.0000000000j,\ -0.0838427504 + 0.0000000000j,\ -0.0118956447 + 0.0000000000j,\ -0.2546246496 - 0.0000000000j,\ 0.1210058186 - 0.0000000000j,\ -0.1483228183 + 0.0000000000j,\ -0.1116123002 - 0.0000000000j,\ -0.1701607309 + 0.0000000000j,\ 0.0615298544 + 0.0000000000j,\ -0.0834300851 + 0.0000000000j,\ -0.1439073866 + 0.0000000000j,\ 0.0665885711 + 0.0000000000j,\ 0.0257208654 + 0.0000000000j,\ -0.0555896777 + 0.0000000000j,\ -0.0381320652 -$

$0.0464753086j$, $0.0778488197 - 0.0507465685j$, $0.0308731277 + 0.0000000000j$, $-0.0886147595 - 0.0000000000j$, $-0.0897458926 - 0.0037094208j$)

$0.5000000000 - 0.8660254038j$: Bezárt szög: -60.0000000000 360 / bezárt szög: -6.0000000000

- ($0.0833333333 - 0.0000000000j$, $0.0833333333 - 0.0000000000j$, $0.0833349885 + 0.0000006854j$, $-0.1486677685 - 0.0587175400j$, $0.0155264062 + 0.1141856421j$, $0.0016935329 - 0.1599583401j$, $0.0578469381 - 0.0171900350j$, $0.0179215396 - 0.1150218197j$, $-0.0918299207 - 0.1009692348j$, $-0.0890281323 + 0.1562317309j$, $-0.0618325346 + 0.0945667227j$, $0.0952418203 + 0.1562179978j$, $0.0798024133 - 0.1309640425j$, $-0.0693315547 + 0.0590768607j$, $-0.0677525468 - 0.1116295308j$, $-0.0028780082 + 0.0976610388j$, $-0.0929490227 - 0.0000510305j$, $-0.0890243043 - 0.0314291973j$, $0.0067254140 - 0.0735704732j$, $-0.1093826692 - 0.0388906044j$, $-0.0781077052 + 0.0241259989j$, $-0.0971716033 - 0.0215902776j$, $-0.0666161952 - 0.0783591401j$, $0.0070849267 - 0.0686576641j$, $-0.0301244757 - 0.0178742880j$, $0.0503373840 - 0.0456374671j$, $-0.0059855327 + 0.1967022942j$, $-0.0299335142 - 0.1866581064j$, $-0.0757659882 - 0.0000000000j$, $0.0250515172 - 0.0000000000j$, $-0.1871939895 + 0.0000000000j$, $-0.0103007143 - 0.0000000000j$, $-0.1387518398 + 0.0000000000j$, $0.0372358108 - 0.0000000000j$, $-0.0722544269 - 0.0000000000j$, $-0.0051939280 + 0.0000000000j$, $0.1230470734 + 0.0000000000j$, $0.1880521057 - 0.0000000000j$, $0.1645597874 + 0.0000000000j$, $-0.2920581473 + 0.0000000000j$, $-0.2211329768 + 0.0000000000j$, $0.0005885707 + 0.0000000000j$, $0.1886214915 + 0.0000000000j$, $0.1747148806 - 0.0000000000j$, $0.0151224895 + 0.0000000000j$, $0.0206708661 - 0.0000000000j$, $-0.0203508181 - 0.0000000000j$, $-0.0650116234 - 0.0000000000j$, $-0.0967789693 - 0.0000000000j$, $-0.0151613833 + 0.0000000000j$, $0.1938063201 + 0.0000000000j$, $-0.0175669315 - 0.0000000000j$, $0.2733664350 - 0.0000000000j$, $0.0109996737 - 0.0000000000j$, $0.1094227840 + 0.0000000000j$, $0.0146382343 - 0.0000000000j$, $0.1224291445 + 0.0000000000j$, $-0.0144339496 - 0.0000000000j$, $-0.1991634561 + 0.0000000000j$, $0.0089735692 + 0.0227472286j$, $-0.0273738944 + 0.0187635110j$, $-0.0384913756 + 0.0000000000j$, $0.1540182998 - 0.0000000000j$, $0.0222115825 + 0.0011334509j$)

$0.5000000000 + 0.8660254038j$: Bezárt szög: 60.0000000000 360 / bezárt szög: 6.0000000000

- ($-0.2500000000 + 0.0000000000j$, $-0.2500000000 + 0.0000000000j$, $-0.2500000000 - 0.0000000000j$, $-0.0041065051 + 0.0005845259j$, $0.0030030036 + 0.0025839472j$, $-0.0136775086 - 0.0025055771j$, $-0.2422894306 + 0.0000000000j$, $-0.0041831139 - 0.0000704193j$, $0.0064978660 + 0.0052400135j$, $0.0193490982 + 0.0029516242j$, $0.0139398970 - 0.0056394493j$, $-0.0146437469 + 0.0244934977j$, $-0.0026039162 + 0.0095152962j$, $0.0308590603 - 0.0788242104j$, $-0.0043100710 + 0.0084538185j$, $-0.0288831501 + 0.0088348924j$, $0.3044097550 - 0.0000000000j$, $-0.0182294292 - 0.0039655070j$, $-0.0956893193 - 0.0358189041j$, $0.2838602155 + 0.0000000000j$, $-0.0043314884 + 0.0000728612j$, $0.0237530494 - 0.0093371567j$, $0.0355678256 + 0.0415956282j$, $0.0072754139 + 0.0083191688j$, $-0.0046408972 - 0.0109965933j$, $-0.0203011246 + 0.0089327253j$, $0.0022174445 + 0.0075297779j$, $0.0550875475 - 0.0504951007j$, $-0.1638657403 + 0.0000000000j$, $0.4284338646 + 0.0000000000j$, $-0.1501380602 - 0.0000000000j$, $-0.2832614581 - 0.0000000000j$, $-0.1604578532 - 0.0000000000j$, $0.0210510785 - 0.0000000000j$, $-0.0953542959 + 0.0000000000j$, $0.2494036651 - 0.0000000000j$, $0.4547217597 + 0.0000000000j$, $-0.0610358512 + 0.0000000000j$, $-0.0510337613 + 0.0000000000j$, $0.1839299402 + 0.0000000000j$, $0.1892312585 + 0.0000000000j$, $0.0194352207 - 0.0000000000j$, $0.1462079350 + 0.0000000000j$, $0.0450481703 - 0.0000000000j$, $-0.0240073344 + 0.0000000000j$, $-0.0391164727 - 0.0000000000j$, $-0.0483755682 + 0.0000000000j$, $-0.0626507566 - 0.0000000000j$, $-0.0604241095 + 0.0000000000j$, $0.0188578717 - 0.0000000000j$, $-0.0291132270 - 0.0000000000j$, $0.0315829826 + 0.0000000000j$, $0.0140885059 - 0.0000000000j$, $-0.1546362841 - 0.0000000000j$, $-0.0188014661 + 0.0000000000j$, $-0.0371977590 + 0.0000000000j$, $-0.0214067831 + 0.0000000000j$, $-0.0056465150 + 0.0000000000j$, $-0.1481147621 - 0.0000000000j$, $-0.0170106644 - 0.0104257389j$, $0.0206235038 - 0.0064289404j$, $-0.2538747612 - 0.0000000000j$, $-0.0705129294 + 0.0000000000j$, $-0.0175121103 - 0.0001948685j$)

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($0.0833333333 - 0.0000000000j$, $0.0833333333 - 0.0000000000j$, $0.0833325454 - 0.0000013054j$, $0.1337120147 - 0.0358585256j$, $0.0372115208 - 0.1429286167j$, $-0.0746678089 + 0.1124449569j$, $0.1159999667 + 0.0085537468j$, $0.0396063403 + 0.1420887180j$, $0.0432540946 - 0.1784397988j$, $0.0736213194 + 0.0513117542j$, $0.0160078841 + 0.1712342046j$, $-0.0761063919 + 0.0324521616j$, $-0.0799724794 - 0.0596251283j$, $-0.1490327770 + 0.0148316172j$, $0.1023180869 - 0.0189782243j$, $0.1508106435 + 0.0793118471j$, $-0.1147850113 + 0.0054309984j$, $0.1858527320 + 0.0518050391j$, $0.0573401924 + 0.1757620583j$, $-0.0737878094 + 0.0603279612j$, $0.1585266196 - 0.0096279445j$, $-0.0917316555 + 0.0272125405j$, $0.1722125005 - 0.0276324472j$, $-0.1110371957 - 0.0646496024j$, $-0.0304722536 + 0.0398769416j$, $-0.0583024734 - 0.0255343565j$, $-0.0102162752 - 0.0719476182j$, $-0.0061913106 + 0.0823735818j$, $0.0839106988 - 0.0000000000j$, $0.1616537155 - 0.0000000000j$, $-0.0322156566 - 0.0000000000j$, $-0.1941914719 - 0.0000000000j$, $-0.2915788432 - 0.0000000000j$, $-0.0350851139 - 0.0000000000j$, $-0.0798491203 - 0.0000000000j$, $0.1280900681 + 0.0000000000j$, $0.1321506950 + 0.0000000000j$, $-0.0051980712 - 0.0000000000j$, $0.0011083573 - 0.0000000000j$, $0.1014316622 - 0.0000000000j$, $0.0832787638 - 0.0000000000j$, $-0.0226504360 + 0.0000000000j$, $-0.2132773869 - 0.0000000000j$, $-0.0943203942 + 0.0000000000j$, $-0.0603052976 - 0.0000000000j$, $-0.0208873642 + 0.0000000000j$, $0.0413789905 + 0.0000000000j$, $-0.0216793724 + 0.0000000000j$, $-0.0754022900 - 0.0000000000j$,

$-0.0562151421 + 0.0000000000j$, $-0.0002684963 - 0.0000000000j$, $0.1352523284 + 0.0000000000j$, $0.0808421599 + 0.0000000000j$, $-0.1144652521 - 0.0000000000j$, $0.0046911725 - 0.0000000000j$, $0.0795080396 + 0.0000000000j$, $0.0275443751 - 0.0000000000j$, $0.0911118901 + 0.0000000000j$, $-0.0222853886 - 0.0000000000j$, $0.0507614861 - 0.0252089685j$, $-0.0413662344 - 0.0513933812j$, $-0.2441493710 - 0.0000000000j$, $-0.0400195765 + 0.0000000000j$, $0.0530261152 - 0.0020029066j$)

$0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- ($0.0000000000 + 0.1443375673j$, $-0.0000000000 - 0.1443375673j$, $-0.0000000953 - 0.1443366811j$, $-0.0486253618 + 0.0657978514j$, $-0.0231769571 + 0.0002911782j$, $0.0778079374 - 0.0317961783j$, $-0.0022547611 + 0.1447447914j$, $-0.0217254573 + 0.0038577078j$, $-0.0282464274 + 0.0728811648j$, $-0.0622796978 + 0.1489545555j$, $-0.0202820964 - 0.0552260132j$, $0.0855975664 + 0.1413039457j$, $0.0356938825 - 0.1509074769j$, $0.0650489589 + 0.0204590176j$, $-0.0486114424 - 0.1654942509j$, $-0.1216674787 - 0.0904185747j$, $-0.0966757210 - 0.0053799679j$, $-0.0785989985 - 0.0164103349j$, $0.0316237129 - 0.0663726811j$, $-0.1006897369 - 0.0214373568j$, $-0.0760874260 - 0.0145709156j$, $0.1651502094 + 0.0037148938j$, $-0.1411641308 + 0.0643959591j$, $0.0966768551 + 0.1249880977j$, $0.0652376265 - 0.0110060603j$, $0.0282662141 + 0.0622390983j$, $0.0139843633 - 0.1322844539j$, $-0.0189627227 + 0.1547796253j$, $0.0566600950 + 0.0000000000j$, $0.1031903786 - 0.0000000000j$, $0.0384500190 - 0.0000000000j$, $0.0810622186 + 0.0000000000j$, $-0.1192945841 + 0.0000000000j$, $0.0364685583 + 0.0000000000j$, $0.0512422523 - 0.0000000000j$, $-0.0032055691 - 0.0000000000j$, $0.0411869072 - 0.0000000000j$, $-0.1691840455 - 0.0000000000j$, $-0.1116762277 - 0.0000000000j$, $0.0946271879 - 0.0000000000j$, $0.1875909375 - 0.0000000000j$, $-0.0440653947 + 0.0000000000j$, $-0.2332631218 - 0.0000000000j$, $0.1775400918 - 0.0000000000j$, $-0.1164535768 - 0.0000000000j$, $0.0148486434 + 0.0000000000j$, $-0.0349112571 + 0.0000000000j$, $-0.0613952051 + 0.0000000000j$, $0.1983695315 + 0.0000000000j$, $0.0230023357 - 0.0000000000j$, $0.0319154250 + 0.0000000000j$, $-0.1096156023 + 0.0000000000j$, $0.0564742782 + 0.0000000000j$, $0.1642859584 + 0.0000000000j$, $0.1345918062 - 0.0000000000j$, $0.0233048838 - 0.0000000000j$, $0.1856779723 - 0.0000000000j$, $0.0548285223 - 0.0000000000j$, $-0.1030555216 - 0.0000000000j$, $0.0045223026 + 0.0184402256j$, $-0.0289426869 + 0.0064510533j$, $-0.0558425911 + 0.0000000000j$, $0.0564575896 - 0.0000000000j$, $0.0109014029 + 0.0029891027j$)

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($0.0000000000 + 0.0000000000j$, $-0.0000000000 + 0.0000000000j$, $0.0000018231 + 0.0000000815j$, $-0.1233512073 - 0.1081534645j$, $-0.0531573624 - 0.1995091000j$, $-0.0585914871 - 0.1529832000j$, $0.0368408472 + 0.0351060979j$, $-0.0531565931 + 0.1995062127j$, $0.0334350611 + 0.1490720649j$, $-0.0463339685 + 0.0758200968j$, $0.0610564578 - 0.1728700298j$, $0.0566060765 + 0.0490951282j$, $-0.0100044518 + 0.0910228656j$, $-0.1244330938 + 0.0531077170j$, $-0.0303423643 + 0.0483121259j$, $0.0663637103 + 0.0756835014j$, $-0.0132302873 - 0.0256373958j$, $0.0219405002 + 0.2277780068j$, $0.2270754939 + 0.0000000000j$, $0.0910543311 + 0.0025832342j$, $-0.0439427739 - 0.1652685214j$, $0.0143738871 - 0.0573779029j$, $-0.0077004098 + 0.1789855675j$, $-0.0440497253 - 0.0141090584j$, $-0.1460597086 - 0.0055917749j$, $-0.0250688844 - 0.0763521131j$, $-0.0526773151 + 0.0151970395j$, $-0.0288620983 - 0.0464610606j$, $0.0177618161 - 0.0000000000j$, $0.1424625310 - 0.0000000000j$, $0.2612211872 - 0.0000000000j$, $-0.0166757776 - 0.0000000000j$, $0.1523123539 + 0.0000000000j$, $-0.0278023749 - 0.0000000000j$, $-0.0241575676 - 0.0000000000j$, $-0.0059838567 - 0.0000000000j$, $-0.0168660846 - 0.0000000000j$, $0.0943169832 + 0.0000000000j$, $-0.1216214386 - 0.0000000000j$, $0.1663997669 + 0.0000000000j$, $0.1971038289 - 0.0000000000j$, $-0.0277809092 + 0.0000000000j$, $0.1062766959 + 0.0000000000j$, $0.1060309635 - 0.0000000000j$, $0.0964446276 + 0.0000000000j$, $0.0168573331 - 0.0000000000j$, $-0.0047774422 - 0.0000000000j$, $0.0654787276 - 0.0000000000j$, $0.0078310531 - 0.0000000000j$, $-0.0137453002 + 0.0000000000j$, $0.1385709740 + 0.0000000000j$, $-0.0682645949 + 0.0000000000j$, $0.1023108556 - 0.0000000000j$, $-0.1916360292 - 0.0000000000j$, $0.1416934387 - 0.0000000000j$, $0.1405817312 - 0.0000000000j$, $0.0614929279 + 0.0000000000j$, $0.1163989278 - 0.0000000000j$, $0.0622848516 - 0.0000000000j$, $-0.0643808100 + 0.0437922998j$, $0.0120284916 + 0.0734468676j$, $0.0344814667 - 0.0000000000j$, $-0.0449973408 - 0.0000000000j$, $0.0122619487 + 0.0120324199j$)

$0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- ($0.0000000000 + 0.0000000000j$, $-0.0000000000 + 0.0000000000j$, $0.0000019891 + 0.0000010779j$, $-0.1961192499 - 0.0538325688j$, $0.0120918913 - 0.1473369895j$, $0.0174831270 - 0.2023325103j$, $0.0332844654 + 0.0148245713j$, $0.0120917163 + 0.1473348571j$, $-0.1339078808 + 0.0116531516j$, $-0.0379991541 - 0.1049199767j$, $-0.0937172882 - 0.0179492055j$, $0.0293768271 - 0.1237658362j$, $-0.0495003041 - 0.0713389142j$, $-0.0067030521 - 0.1178687778j$, $0.0604419441 - 0.0926513065j$, $0.1407075335 - 0.1101242770j$, $0.0017399972 + 0.0000911698j$, $0.0331502339 - 0.0519517530j$, $-0.0467007542 + 0.0068725165j$, $-0.0128226266 + 0.0131094810j$, $0.0383307899 - 0.1833385645j$, $0.0269749312 - 0.0728094197j$, $0.0652424580 + 0.2214246681j$, $-0.0702241122 + 0.1687519250j$, $-0.1271864176 + 0.0249121661j$, $0.0102315207 - 0.1842168390j$, $0.0917159258 + 0.0093387365j$, $0.1036600434 - 0.0235272993j$, $0.1763436421 - 0.0000000000j$, $0.0013365258 + 0.0000000000j$, $-0.0996914336 - 0.0000000000j$, $-0.1028837916 - 0.0000000000j$, $-0.1830733036 + 0.0000000000j$, $-0.1275675890 + 0.0000000000j$, $0.0245705974 - 0.0000000000j$, $0.1460543783 - 0.0000000000j$, $-0.0848989204 - 0.0000000000j$, $-0.0736041726 + 0.0000000000j$, $0.0443282620 +$

$0.0000000000j$, $-0.0520653455 + 0.0000000000j$, $-0.2110241295 + 0.0000000000j$, $0.0585311427 + 0.0000000000j$, $0.0374121679 + 0.0000000000j$, $0.1900952976 - 0.0000000000j$, $-0.0040871611 + 0.0000000000j$, $-0.1283826446 - 0.0000000000j$, $-0.1831250288 - 0.0000000000j$, $-0.1754635409 - 0.0000000000j$, $-0.0606918508 - 0.0000000000j$, $0.1701982387 - 0.0000000000j$, $0.0257464895 - 0.0000000000j$, $0.2746032986 + 0.0000000000j$, $0.0701987291 - 0.0000000000j$, $-0.1482005262 - 0.0000000000j$, $0.1835100464 + 0.0000000000j$, $-0.1253996533 - 0.0000000000j$, $0.2064762536 + 0.0000000000j$, $0.0512040340 - 0.0000000000j$, $0.0065718514 - 0.0000000000j$, $-0.1865935324 + 0.0360098989j$, $0.1337612802 + 0.0887906240j$, $-0.0699322666 - 0.0000000000j$, $-0.1007005880 + 0.0000000000j$, $-0.1762571803 + 0.0081052007j$)

$0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- ($0.0000000000 + 0.0000000000j$, $0.0000000000 + 0.0000000000j$, $0.0000009565 - 0.0000021983j$, $0.0747258455 - 0.2021450042j$, $-0.2239168138 + 0.0000000000j$, $-0.2152106314 + 0.0000000000j$, $-0.0265027201 + 0.0484093198j$, $-0.2239135732 + 0.0000000000j$, $-0.0007256034 - 0.0899040584j$, $0.0284605148 - 0.0883985688j$, $-0.0115989081 + 0.0470272446j$, $-0.0078665749 - 0.0865089865j$, $0.0676064385 - 0.1026996589j$, $0.0051699458 + 0.0267228728j$, $-0.0652388759 - 0.1009598360j$, $-0.0797540737 - 0.0321485955j$, $-0.0023515715 + 0.0025056713j$, $0.0664943374 - 0.0696170913j$, $-0.0551423286 + 0.0328736430j$, $-0.0216770023 + 0.0219749731j$, $-0.0479587344 - 0.2306195891j$, $-0.0902861625 - 0.0187616790j$, $-0.0376100108 + 0.2138250016j$, $-0.0015664481 - 0.0415747727j$, $0.0817921240 - 0.0026219985j$, $-0.0354059464 + 0.0161613761j$, $-0.1398324120 + 0.0100890454j$, $-0.1446085188 + 0.0008084422j$, $0.0851933698 - 0.0000000000j$, $-0.3873816920 + 0.0000000000j$, $0.1572462903 - 0.0000000000j$, $0.2928384531 + 0.0000000000j$, $0.1451947880 - 0.0000000000j$, $-0.0292831025 + 0.0000000000j$, $0.1444761784 - 0.0000000000j$, $0.2528344643 - 0.0000000000j$, $0.4040291091 + 0.0000000000j$, $-0.0131133406 + 0.0000000000j$, $-0.0151609331 + 0.0000000000j$, $-0.1572158245 + 0.0000000000j$, $-0.1807567059 + 0.0000000000j$, $-0.0731395589 + 0.0000000000j$, $-0.1170584234 + 0.0000000000j$, $0.0472062130 - 0.0000000000j$, $0.0209575279 + 0.0000000000j$, $0.0327512118 - 0.0000000000j$, $0.0454029803 - 0.0000000000j$, $-0.0129400561 - 0.0000000000j$, $0.0739085741 + 0.0000000000j$, $-0.0671610946 + 0.0000000000j$, $-0.1148616979 - 0.0000000000j$, $-0.0629119753 + 0.0000000000j$, $-0.1049210524 - 0.0000000000j$, $0.2223482094 + 0.0000000000j$, $-0.0085529004 - 0.0000000000j$, $0.0047398566 - 0.0000000000j$, $-0.0150351707 - 0.0000000000j$, $-0.0274611598 + 0.0000000000j$, $0.1189874627 - 0.0000000000j$, $0.0783450744 - 0.0025993273j$, $-0.0709826644 - 0.0293902792j$, $0.2780069908 - 0.0000000000j$, $0.0594793848 - 0.0000000000j$, $0.0584203261 - 0.0040597128j$)

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($0.0833333333 - 0.0000000000j$, $0.0833333333 + 0.0000000000j$, $0.0833326320 + 0.0000016164j$, $-0.0537057837 + 0.1483124355j$, $-0.1209901844 - 0.0260130832j$, $0.1627263988 + 0.0006696501j$, $0.0719989076 + 0.0289178150j$, $-0.1185930753 + 0.0251748766j$, $-0.1252649818 + 0.1367501067j$, $-0.0122770997 - 0.0297550357j$, $-0.1228889925 - 0.1052406537j$, $0.0227375679 - 0.0403026927j$, $-0.0367218701 + 0.0187120948j$, $0.0697752296 + 0.1758922273j$, $0.0605288392 - 0.0188094959j$, $-0.1933933084 + 0.0000000000j$, $-0.0953635241 - 0.0041425993j$, $-0.0713589660 + 0.0019149061j$, $0.0327265406 - 0.0651288988j$, $-0.1005171771 - 0.0300362287j$, $-0.0308266806 - 0.0621635254j$, $-0.0431238625 + 0.0956708160j$, $-0.0742158617 + 0.0244933287j$, $0.2174116245 - 0.0000000000j$, $-0.0025903110 + 0.1911042536j$, $0.2507155990 + 0.0000000000j$, $-0.0067358417 - 0.0348460436j$, $-0.0055977726 + 0.0616104558j$, $-0.2277654088 + 0.0000000000j$, $0.0981789837 - 0.0000000000j$, $0.0361339881 + 0.0000000000j$, $-0.1627929039 - 0.0000000000j$, $-0.0044740207 - 0.0000000000j$, $0.0477818928 + 0.0000000000j$, $-0.1065400875 + 0.0000000000j$, $0.2739192163 - 0.0000000000j$, $0.0567575179 - 0.0000000000j$, $0.0424592912 - 0.0000000000j$, $0.1212400187 - 0.0000000000j$, $0.0855839356 - 0.0000000000j$, $0.1151865084 - 0.0000000000j$, $0.1725208809 + 0.0000000000j$, $0.0117230787 - 0.0000000000j$, $-0.0839232311 - 0.0000000000j$, $0.0070962559 - 0.0000000000j$, $-0.2359863367 - 0.0000000000j$, $-0.2006133297 - 0.0000000000j$, $-0.1854584087 - 0.0000000000j$, $-0.1995955061 - 0.0000000000j$, $0.1769997272 + 0.0000000000j$, $-0.2019053356 + 0.0000000000j$, $-0.0610643606 - 0.0000000000j$, $-0.1366633939 + 0.0000000000j$, $-0.0628387589 + 0.0000000000j$, $0.0433608471 - 0.0000000000j$, $-0.1111341131 - 0.0000000000j$, $0.0419710440 - 0.0000000000j$, $0.1093020467 - 0.0000000000j$, $0.0450709823 + 0.0000000000j$, $-0.2357100877 - 0.0154657068j$, $0.2129439010 + 0.0539075283j$, $-0.0942422838 + 0.0000000000j$, $-0.0068101227 + 0.0000000000j$, $-0.2100649044 + 0.0069780357j$)

$0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- ($-0.0833333333 - 0.1443375673j$, $0.0833333333 - 0.1443375673j$, $-0.0833342732 + 0.1443379049j$, $0.0382645544 + 0.0782141387j$, $0.0671919260 + 0.0568716616j$, $0.0554513586 + 0.0723344215j$, $0.0769043585 + 0.1181924402j$, $0.0710374761 - 0.0535597869j$, $-0.0484427283 - 0.0435134309j$, $0.0576755901 + 0.1244462128j$, $-0.0567822455 + 0.0568618385j$, $-0.0471149020 + 0.1246609790j$, $0.0542830487 + 0.1195097396j$, $0.0404492756 - 0.0178170822j$, $-0.0233642803 + 0.1361603493j$, $-0.0372205455 - 0.0867902289j$, $0.0036910012 - 0.1897159135j$, $0.0146892982 - 0.1156715498j$, $-0.0932424001 - 0.0452216434j$, $-0.0475053346 + 0.1969629250j$, $-0.0478858733 + 0.0291434332j$, $-0.0448503150 + 0.0048308136j$, $-0.0792056390 - 0.0136443421j$, $0.0138936787 - 0.0649901432j$, $0.1560667659 + 0.0102009847j$, $0.0063701105 + 0.1056132409j$, $-0.1561337661 - 0.0013399059j$, $-0.1355385245 + 0.0724235362j$,

$-0.0270924023+0.0000000000j, 0.0035401062-0.0000000000j, -0.0344100078+0.0000000000j, 0.1417460417+0.0000000000j, 0.1419978271+0.0000000000j, -0.1309637044+0.0000000000j, 0.1004531063-0.0000000000j, -0.0355446179+0.0000000000j, -0.0440729673-0.0000000000j, 0.0408816567+0.0000000000j, -0.0555802812+0.0000000000j, 0.0992103433-0.0000000000j, -0.0156732754-0.0000000000j, -0.1035183554-0.0000000000j, 0.0602512509+0.0000000000j, 0.3375463906+0.0000000000j, 0.0051026412+0.0000000000j, 0.0051722270+0.0000000000j, -0.0595080615-0.0000000000j, -0.0974382030-0.0000000000j, 0.0669975440+0.0000000000j, 0.0157336724-0.0000000000j, -0.1611447980-0.0000000000j, 0.0419847329-0.0000000000j, -0.0801760152+0.0000000000j, -0.0494883059+0.0000000000j, 0.1706675133+0.0000000000j, -0.0127645583+0.0000000000j, 0.1919490819+0.0000000000j, -0.0399812363+0.0000000000j, 0.0606290597+0.0000000000j, -0.0472225939+0.0319871356j, 0.0106253562+0.0430269133j, 0.2031438852+0.0000000000j, -0.1218774401+0.0000000000j, -0.0393708366+0.0013565899j$)

$0.0000000000-1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($-0.0833333333+0.1443375673j, 0.0833333333+0.1443375673j, -0.0833335534-0.1443367040j, -0.0404712705+0.0722663406j, 0.0822675026+0.0353455350j, 0.0758276769-0.0215395994j, 0.0822396901-0.1620560771j, 0.0832105056-0.0403317354j, -0.1243938304-0.0397822960j, -0.0279522594-0.0192478638j, -0.1168364662+0.0617056722j, 0.0039252567-0.0205557687j, -0.0654982487+0.0061314865j, 0.1093361240-0.0970680169j, 0.1051284811+0.0108202015j, 0.0951276427-0.1175170810j, 0.0077825699-0.1921304150j, -0.0186548052-0.0980062115j, -0.0848008257-0.0712227699j, -0.0386509589+0.1880974330j, 0.0384036511+0.0764244578j, 0.0724107786-0.0492169271j, 0.0236468298-0.0060446756j, -0.0547639855+0.1453365545j, -0.0529117757+0.0377351493j, 0.0520075776-0.0947649742j, 0.0754145717-0.0020902148j, 0.1127300377+0.0480877947j, -0.0052383284-0.0000000000j, -0.2027058881+0.0000000000j, 0.0251074266+0.0000000000j, 0.1846144769+0.0000000000j, 0.3068419084+0.0000000000j, 0.0433171379+0.0000000000j, 0.0307272378+0.0000000000j, 0.1246592690+0.0000000000j, 0.1828433456-0.0000000000j, -0.0531205818-0.0000000000j, -0.0347644709+0.0000000000j, -0.1281457780+0.0000000000j, -0.0917533164+0.0000000000j, 0.0699243436-0.0000000000j, 0.1841278753+0.0000000000j, -0.0964784370+0.0000000000j, -0.1052701598-0.0000000000j, -0.0927550487-0.0000000000j, -0.0523995581-0.0000000000j, -0.0713900729-0.0000000000j, 0.0619178254-0.0000000000j, 0.0298038241-0.0000000000j, 0.1442434211-0.0000000000j, -0.1039233357-0.0000000000j, 0.0099903866-0.0000000000j, 0.0467533267+0.0000000000j, -0.0055573931+0.0000000000j, 0.0375704240+0.0000000000j, 0.0211727627+0.0000000000j, 0.1129265349-0.0000000000j, 0.0514126880+0.0000000000j, -0.0445942528-0.0330353801j, 0.0502399338-0.0284320424j, 0.2200171414-0.0000000000j, 0.0510531211+0.0000000000j, -0.0229063212+0.0018619378j$)

$0.0000000000+1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- ($-0.0000000000-0.1443375673j, 0.0000000000+0.1443375673j, 0.0000001308+0.1443382824j, -0.0533168339+0.0358871239j, -0.0859083806+0.0091865076j, 0.0527311698-0.0284793610j, -0.0127055559-0.1222830456j, -0.0873583017-0.0133352565j, 0.0830414736-0.1444826657j, 0.0044505406+0.1028486766j, 0.0965506207+0.1514285612j, 0.0005503633+0.1060989018j, -0.0048821721-0.0845057022j, -0.0729992016-0.0752608766j, -0.0096341361-0.0320143021j, 0.1344230542+0.0361421019j, 0.0774365734+0.0114735711j, 0.2319071905+0.0000000000j, -0.0207550940+0.2138621298j, 0.1012001425+0.0861562935j, -0.1012364027-0.0095550833j, -0.0681391629-0.0182233070j, -0.0552568432+0.0139631810j, -0.0876218252-0.0491894757j, -0.0432952368+0.1141515835j, 0.0311493914-0.0673104134j, 0.0012126761-0.0882489723j, 0.0654237833+0.0733035875j, -0.0976712717-0.0000000000j, -0.0423886984+0.0000000000j, 0.0925832036-0.0000000000j, 0.0933067966-0.0000000000j, 0.1983363687-0.0000000000j, 0.1357996130+0.0000000000j, -0.0736924798+0.0000000000j, 0.1494851774+0.0000000000j, -0.1355915710+0.0000000000j, -0.0256816620-0.0000000000j, 0.0802010902-0.0000000000j, 0.0253512297+0.0000000000j, 0.2025495769+0.0000000000j, -0.0340436369-0.0000000000j, -0.0665616795+0.0000000000j, 0.1922533404-0.0000000000j, 0.0408777012+0.0000000000j, -0.0565149601+0.0000000000j, -0.0893464802+0.0000000000j, -0.1257528403+0.0000000000j, 0.0472073861+0.0000000000j, 0.0841792725-0.0000000000j, 0.1182284354-0.0000000000j, -0.2432743058+0.0000000000j, 0.0206338175-0.0000000000j, 0.0804886008-0.0000000000j, 0.1937586120+0.0000000000j, -0.0834620377+0.0000000000j, 0.2128478661-0.0000000000j, 0.0293893892-0.0000000000j, 0.0225554481-0.0000000000j, -0.0912377936+0.0438363106j, 0.0421551121+0.0658292851j, 0.0458000370-0.0000000000j, 0.1117341327-0.0000000000j, -0.1003247439+0.0042403563j$)

$-0.0000000000-1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($-0.1666666667+0.0000000000j, 0.1666666667-0.0000000000j, -0.1666670005-0.0000003925j, 0.0433449763-0.0043004453j, -0.0306213012+0.0305674002j, -0.0294671027+0.0398685931j, 0.1511580271+0.0023654638j, -0.0258301420-0.0322426181j, 0.0485758261-0.1073823728j, 0.1076781883-0.0542633783j, 0.0458246506+0.1068764789j, -0.1099749005-0.0569456593j, 0.1266988013-0.0501098321j, 0.0451755464+0.1376161275j, -0.1325045619-0.0105244058j, -0.1089463752+0.0036283458j, 0.0042858565+0.0091142010j, -0.0258990320-$

$0.0684130714j, -0.0607056115 - 0.0031610612j, -0.0209302947 - 0.0050888868j, -0.0534978572 + 0.1913994152j,$
$0.0686958849 - 0.1256776226j, -0.0216635909 - 0.1393084450j, -0.0860982431 + 0.0573728102j, 0.0533631101 +$
$0.0458855479j, 0.0929503113 + 0.0645502677j, -0.1647574194 + 0.0047728566j, -0.1435907922 + 0.0354902692j,$
$0.0638531198 - 0.0000000000j, 0.2223632957 - 0.0000000000j, 0.2101562215 + 0.0000000000j, -0.2421516209 -$
$0.0000000000j, -0.2032849071 + 0.0000000000j, -0.0408703075 + 0.0000000000j, -0.0017963117 + 0.0000000000j,$
$0.1824767377 + 0.0000000000j, -0.1590773389 + 0.0000000000j, 0.0756761751 - 0.0000000000j, 0.0500327610 -$
$0.0000000000j, 0.0685523097 - 0.0000000000j, 0.0187020800 - 0.0000000000j, -0.0508809703 - 0.0000000000j,$
$0.1417366361 - 0.0000000000j, -0.0371040439 + 0.0000000000j, 0.1771845498 + 0.0000000000j, 0.0270378305 -$
$0.0000000000j, 0.0591626876 - 0.0000000000j, 0.0868747908 - 0.0000000000j, -0.0928894123 - 0.0000000000j,$
$-0.0313186664 + 0.0000000000j, 0.0375124117 + 0.0000000000j, 0.1016959853 - 0.0000000000j, 0.0710205069 +$
$0.0000000000j, -0.1549243988 + 0.0000000000j, 0.1750331030 - 0.0000000000j, 0.1118218674 + 0.0000000000j,$
$0.0887633245 - 0.0000000000j, 0.1639549085 - 0.0000000000j, -0.0500269557 + 0.0000000000j, -0.0130402708 +$
$0.0634678864j, -0.0480479208 + 0.0732879005j, -0.1903302259 + 0.0000000000j, -0.0458875780 + 0.0000000000j,$
$0.0272404778 + 0.0110513420j$)

$-0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($-0.0833333333 + 0.1443375673j, 0.0833333333 + 0.1443375673j, -0.0833337193 - 0.1443377004j, 0.0322967721 +$
$0.0179454448j, 0.0170182489 - 0.0168265756j, -0.0002469372 + 0.0278097109j, 0.0857960719 - 0.1417745504j,$
$0.0179621961 + 0.0118396201j, 0.0429491116 + 0.0976366174j, -0.0362870739 + 0.1614922097j, 0.0379372799 -$
$0.0932151522j, 0.0311545061 + 0.1523051957j, -0.0260023964 + 0.1684932663j, -0.0083939178 + 0.0739084780j,$
$0.0143441727 + 0.1517836339j, 0.0207838196 + 0.0682906973j, -0.0071877146 - 0.2178589806j, -0.0298645390 +$
$0.1817235483j, 0.1889754224 - 0.0780952864j, 0.0652259988 + 0.1775711862j, -0.0438699127 + 0.0944945009j,$
$0.0598097346 - 0.0337854103j, -0.0492960380 - 0.0484837762j, -0.0285895986 - 0.0375244289j, -0.0717850667 +$
$0.0072312083j, 0.0167071725 + 0.0130997517j, -0.0689786692 + 0.0037680882j, -0.0197921040 + 0.0251540334j,$
$0.1436245924 - 0.0000000000j, -0.1711749764 + 0.0000000000j, 0.0027642238 + 0.0000000000j, 0.1132011996 +$
$0.0000000000j, 0.1094374617 + 0.0000000000j, -0.1819579664 + 0.0000000000j, 0.1638813923 - 0.0000000000j,$
$0.0582230198 + 0.0000000000j, 0.1326330133 + 0.0000000000j, -0.0103243334 + 0.0000000000j, -0.1185453390 +$
$0.0000000000j, 0.0482087521 - 0.0000000000j, -0.0731732165 + 0.0000000000j, 0.1161291099 - 0.0000000000j,$
$-0.1107919549 - 0.0000000000j, -0.0042131352 + 0.0000000000j, 0.0713222962 + 0.0000000000j, -0.0341912341 +$
$0.0000000000j, -0.0822932143 + 0.0000000000j, -0.1637933186 - 0.0000000000j, -0.0258694076 - 0.0000000000j,$
$0.0304137154 - 0.0000000000j, 0.0168889949 - 0.0000000000j, 0.2851081276 - 0.0000000000j, 0.0648638534 +$
$0.0000000000j, 0.0474318936 + 0.0000000000j, -0.1035056229 + 0.0000000000j, -0.0934168083 + 0.0000000000j,$
$-0.0698328702 - 0.0000000000j, 0.0448176892 + 0.0000000000j, -0.0620232818 - 0.0000000000j, -0.0176586135 -$
$0.0182089432j, 0.0384054265 - 0.0117085791j, 0.1319065847 + 0.0000000000j, -0.1025878845 - 0.0000000000j,$
$-0.0457826420 - 0.0043726332j$)

$-0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- ($0.0833333333 - 0.1443375673j, -0.0833333333 - 0.1443375673j, 0.0833336838 + 0.1443360991j, 0.0696454236 -$
$0.1196304202j, -0.1261035866 + 0.0263042615j, -0.1302921700 + 0.0324658284j, -0.1007563888 + 0.1642362962j,$
$-0.1270459552 - 0.0213171688j, -0.0977441578 - 0.0260351165j, -0.0215420834 + 0.0903110224j, -0.1142058041 -$
$0.0029873958j, 0.0549934235 + 0.0950976518j, -0.0048093140 + 0.0669199128j, 0.0004436750 - 0.1287103370j,$
$0.0439014057 + 0.0457249190j, -0.0080282440 - 0.1225671702j, -0.0017567162 + 0.2013357858j, 0.0259060071 -$
$0.0223586129j, -0.0226055400 + 0.0749342252j, 0.0048980376 - 0.1800768388j, -0.0535707184 - 0.0683636071j,$
$0.0232600374 - 0.1492701152j, 0.0199320373 + 0.0881608987j, -0.1015583698 + 0.0807881807j, -0.0209115318 +$
$0.0330625646j, 0.0511742543 - 0.0249015971j, -0.1484560653 + 0.0162018079j, -0.1526607865 - 0.0361248248j,$
$-0.1041518467 + 0.0000000000j, 0.0956051727 - 0.0000000000j, -0.1151581797 - 0.0000000000j, 0.0241312134 -$
$0.0000000000j, 0.2405584518 - 0.0000000000j, -0.1258217740 + 0.0000000000j, 0.1483762166 - 0.0000000000j,$
$-0.0630905772 - 0.0000000000j, -0.1899380514 + 0.0000000000j, 0.0455134465 + 0.0000000000j, -0.0664032204 +$
$0.0000000000j, 0.1307070302 - 0.0000000000j, 0.0327792782 - 0.0000000000j, 0.0740434533 + 0.0000000000j,$
$0.2486933670 - 0.0000000000j, -0.1435816997 - 0.0000000000j, 0.0350243330 + 0.0000000000j, -0.0159621255 -$
$0.0000000000j, 0.0074613444 - 0.0000000000j, -0.1228219344 - 0.0000000000j, -0.0108912271 + 0.0000000000j,$
$-0.0446592984 + 0.0000000000j, -0.0119557358 + 0.0000000000j, 0.1814387818 + 0.0000000000j, -0.0018898006 +$
$0.0000000000j, 0.0072608616 + 0.0000000000j, -0.0800129843 - 0.0000000000j, 0.0232889903 - 0.0000000000j,$
$-0.0208817120 - 0.0000000000j, 0.1415760943 - 0.0000000000j, -0.1878526553 - 0.0000000000j, 0.0501135370 -$
$0.0329921729j, -0.0235843117 - 0.0566730200j, 0.1221811945 - 0.0000000000j, -0.1330812374 + 0.0000000000j,$
$0.0247555834 - 0.0061806713j$)

$-0.5000000000 + 0.8660254038j$: Bezárt szög: 120.0000000000 360 / bezárt szög: 3.0000000000

- ($-0.0833333333 + 0.0000000000j, -0.0833333333 + 0.0000000000j, -0.0833349530 + 0.0000009159j, 0.0467255728 +$
$0.1604025154j, -0.1246117440 - 0.1047079562j, 0.1288455744 + 0.0996828008j, -0.0728072550 + 0.0396517808j,$

$\Big($ $-0.1270052986 + 0.1055442710j, 0.1466249669 + 0.0293677339j, 0.0311989751 + 0.0955715012j, 0.1381010589 + 0.0016358252j, -0.0090938906 + 0.0911848498j, -0.0489907029 - 0.1044491366j, 0.0613813119 - 0.1138787197j, 0.0095069684 - 0.0858790222j, 0.0156335837 - 0.1519375117j, 0.1121881703 - 0.0060425727j, -0.0642838877 + 0.0478395322j, -0.0175940329 - 0.0739189756j, 0.1088722635 - 0.0258283323j, 0.2554315339 + 0.0000000000j, 0.0001605568 + 0.0360986908j, 0.2630371692 + 0.0000000000j, -0.0161399566 - 0.0071409579j, 0.0081820860 - 0.0852712352j, -0.1097529895 + 0.0507087822j, -0.0092115067 + 0.0238311320j, -0.0165275464 - 0.0414251064j, -0.2630597520 + 0.0000000000j, -0.1772638159 + 0.0000000000j, 0.0783863481 - 0.0000000000j, 0.0457984969 + 0.0000000000j, -0.0171239679 + 0.0000000000j, 0.0260395933 - 0.0000000000j, -0.0033538488 + 0.0000000000j, -0.1563969027 - 0.0000000000j, -0.0821729184 - 0.0000000000j, 0.1082213481 + 0.0000000000j, 0.0386495463 + 0.0000000000j, -0.2957975350 + 0.0000000000j, -0.3292220717 + 0.0000000000j, 0.3309441930 + 0.0000000000j, 0.0930317418 - 0.0000000000j, -0.1322221742 - 0.0000000000j, 0.0960230819 + 0.0000000000j, -0.2787341515 - 0.0000000000j, -0.2892724617 - 0.0000000000j, -0.2550167811 - 0.0000000000j, -0.1178805367 - 0.0000000000j, 0.3138639249 + 0.0000000000j, 0.0481942426 + 0.0000000000j, -0.0580765176 - 0.0000000000j, 0.0661171233 + 0.0000000000j, 0.0903615898 + 0.0000000000j, -0.0307174838 - 0.0000000000j, -0.2736144375 + 0.0000000000j, 0.1435556966 - 0.0000000000j, 0.0031750204 - 0.0000000000j, -0.0146045706 - 0.0000000000j, -0.2552529949 - 0.0614548064j, 0.2744739910 + 0.0000000000j, 0.0754078969 - 0.0000000000j, 0.0635625512 + 0.0000000000j, -0.2740146836 - 0.0005883177j $\Big)$

$-0.5000000000 - 0.8660254038j$: Bezárt szög: -120.0000000000 360 / bezárt szög: -3.0000000000

- $\Big($ $-0.0000000000 - 0.0000000000j, 0.0000000000 - 0.0000000000j, -0.0000014000 - 0.0000012674j, 0.1696878303 + 0.0048849712j, -0.0874002232 + 0.1401987253j, -0.0541777655 + 0.1606279902j, -0.0406546897 + 0.0023014698j, -0.0873989583 - 0.1401966963j, -0.0341606645 + 0.1478152831j, -0.0482905179 + 0.0975881978j, -0.0726553659 - 0.1527801317j, 0.0646376775 + 0.1100117039j, -0.0489178448 + 0.0469764784j, -0.1339368385 - 0.0900924938j, 0.0630425102 - 0.0081398011j, 0.1107612265 + 0.0655124433j, 0.0030451153 + 0.0088127496j, 0.0278139381 - 0.0921351531j, -0.0880276196 + 0.0151325077j, -0.0351897701 + 0.0057718522j, -0.0182207515 - 0.0593363319j, -0.1461433940 + 0.0144145972j, -0.0167929188 + 0.0098357401j, 0.0369087674 - 0.1871626095j, 0.2518927270 + 0.0000000000j, -0.0256398978 + 0.2173147227j, 0.0416624035 + 0.0007503089j, 0.0086767488 + 0.0243357415j, -0.0097576794 + 0.0000000000j, 0.0249766324 + 0.0000000000j, 0.0515042199 + 0.0000000000j, 0.0055216901 - 0.0000000000j, -0.0438973707 - 0.0000000000j, -0.0532941405 - 0.0000000000j, 0.0292363144 - 0.0000000000j, 0.0963857667 - 0.0000000000j, -0.0627138721 + 0.0000000000j, 0.2779479954 - 0.0000000000j, 0.3102182952 + 0.0000000000j, 0.0238775442 - 0.0000000000j, -0.0207178611 - 0.0000000000j, 0.1084535893 + 0.0000000000j, -0.0654076257 + 0.0000000000j, 0.0725779378 - 0.0000000000j, 0.1080709570 + 0.0000000000j, -0.1068301856 - 0.0000000000j, -0.1547159653 - 0.0000000000j, -0.0441195401 - 0.0000000000j, -0.1635237496 - 0.0000000000j, 0.1221602983 + 0.0000000000j, 0.1668070624 - 0.0000000000j, 0.0031834425 + 0.0000000000j, -0.0449930498 - 0.0000000000j, -0.0863296052 - 0.0000000000j, 0.0983753647 - 0.0000000000j, -0.0134663000 - 0.0000000000j, 0.0960966213 - 0.0000000000j, 0.1666897466 - 0.0000000000j, -0.0059619376 + 0.0000000000j, -0.1833164020 + 0.0170339353j, 0.1515336679 + 0.0742760889j, -0.0631245364 - 0.0000000000j, -0.2207062255 + 0.0000000000j, -0.1379372935 + 0.0129149407j $\Big)$

$-0.5000000000 + 0.8660254038j$: Bezárt szög: 120.0000000000 360 / bezárt szög: 3.0000000000

- $\Big($ $0.0833333333 + 0.0000000000j, 0.0833333333 + 0.0000000000j, 0.0833330040 - 0.0000008899j, 0.0781064420 - 0.0374420435j, 0.0686837686 - 0.0741405561j, -0.0568979543 + 0.0598142077j, 0.1048534923 - 0.0063920752j, 0.0710781326 + 0.0733016529j, 0.0973235374 + 0.0468460483j, 0.1104166486 + 0.1297066916j, 0.0806775002 - 0.0582134090j, -0.1112022162 + 0.1207481770j, -0.1080830656 - 0.1570389634j, 0.1013869125 - 0.0029854650j, 0.0767726544 - 0.1763144525j, -0.0135587177 - 0.1161605704j, 0.1055796405 + 0.0005948553j, -0.0654879076 - 0.0445538372j, -0.0536287371 - 0.0683556926j, 0.0818084036 - 0.0265750399j, -0.1665874703 - 0.0055391228j, -0.1067553868 - 0.1228833566j, -0.0900962774 - 0.0159464199j, -0.1150875395 - 0.0916727529j, -0.0403254604 - 0.1137002491j, -0.0613640978 - 0.0776474754j, -0.0038953179 - 0.0010938754j, 0.0181542805 - 0.0424428330j, 0.1776370251 - 0.0000000000j, 0.0934305703 + 0.0000000000j, 0.0103932259 - 0.0000000000j, -0.2525240502 - 0.0000000000j, -0.0984138873 - 0.0000000000j, 0.2327627090 + 0.0000000000j, -0.2563174040 - 0.0000000000j, 0.0775733321 - 0.0000000000j, -0.0601972135 + 0.0000000000j, 0.1956179645 + 0.0000000000j, 0.1906948100 + 0.0000000000j, 0.0077697656 + 0.0000000000j, -0.0333025222 + 0.0000000000j, -0.0909538979 + 0.0000000000j, 0.1290907924 + 0.0000000000j, 0.0527610847 - 0.0000000000j, 0.1054233840 + 0.0000000000j, 0.1554610089 + 0.0000000000j, 0.0997699809 - 0.0000000000j, 0.1533815691 + 0.0000000000j, -0.0249561075 - 0.0000000000j, -0.1234775456 + 0.0000000000j, -0.0840716822 - 0.0000000000j, 0.0668777014 + 0.0000000000j, 0.0057531913 + 0.0000000000j, 0.0094438027 + 0.0000000000j, -0.0012232855 + 0.0000000000j, 0.1604810143 - 0.0000000000j, -0.1090232719 - 0.0000000000j, 0.0990486255 + 0.0000000000j, -0.1208358592 - 0.0000000000j, 0.0626387721 + 0.0253777971j, -0.0636127937 + 0.0215643048j, -0.0698248972 - 0.0000000000j, -0.1311198670 + 0.0000000000j, 0.1109600936 + 0.0018635987j $\Big)$

$-0.5000000000 - 0.8660254038j$: Bezárt szög: -120.0000000000 360 / bezárt szög: -3.0000000000

- $\big(\, 0.0000000000+0.0000000000j, 0.0000000000+0.0000000000j, 0.0000005845+0.0000003080j, -0.0570863802-0.0163905253j, -0.0342428608-0.0481274728j, 0.0044137217-0.0591445576j, 0.0063518645+0.0130994296j, -0.0342423652+0.0481267763j, -0.2233141226-0.0000000000j, 0.1511542630+0.0710631586j, -0.2151654008+0.0000000000j, -0.1418063590+0.0745418831j, 0.1389676341+0.0730513993j, 0.0367816286-0.1521548195j, -0.0814826911+0.0565451206j, 0.1000805169-0.1483091659j, -0.0078336004-0.0193303174j, -0.0167398990+0.2052599450j, 0.1941902029-0.0177411353j, 0.0775415633-0.0136198867j, -0.0142047910+0.0060147357j, -0.0414833443-0.0242016267j, 0.0131166821-0.0250036941j, -0.0055745098-0.1596968951j, 0.0240408943-0.0029697764j, -0.0153028358+0.1248012335j, 0.1288175004+0.0058583030j, 0.1244231694-0.0229337613j, -0.1002696930-0.0000000000j, -0.0474673879+0.0000000000j, -0.0228053572-0.0000000000j, -0.0806743608-0.0000000000j, -0.1050971662-0.0000000000j, -0.2090504746+0.0000000000j, 0.2169391391-0.0000000000j, 0.2474970333-0.0000000000j, -0.1810628297-0.0000000000j, 0.0146362958+0.0000000000j, -0.0008630923+0.0000000000j, 0.0959319690-0.0000000000j, 0.1117434968-0.0000000000j, -0.1010041800+0.0000000000j, -0.1760655490-0.0000000000j, 0.0550841533-0.0000000000j, -0.0056491622-0.0000000000j, 0.1969197035-0.0000000000j, 0.1699912455-0.0000000000j, 0.1760615441-0.0000000000j, 0.2361684532+0.0000000000j, -0.1637569537+0.0000000000j, -0.0310982643-0.0000000000j, 0.0507617929+0.0000000000j, 0.0190381375-0.0000000000j, -0.1161381245-0.0000000000j, -0.0374181673-0.0000000000j, 0.1289464361-0.0000000000j, -0.0673234088+0.0000000000j, 0.0339601220-0.0000000000j, 0.0392938719-0.0000000000j, 0.1714164052+0.0083685840j, -0.1513661121-0.0374359218j, 0.0582227345-0.0000000000j, 0.0480887576-0.0000000000j, 0.1888434239-0.0049819934j \,\big)$

$-0.5000000000 - 0.8660254038j$: Bezárt szög: -120.0000000000 360 / bezárt szög: -3.0000000000

- $\big(\, 0.0000000000+0.1443375673j, -0.0000000000-0.1443375673j, -0.0000005539-0.1443370965j, 0.0069802109+0.0673813693j, -0.0546492050-0.0684968824j, 0.0600380828+0.0208345708j, 0.0088917134+0.1596906133j, -0.0531972497+0.0726447728j, -0.0823158703-0.1524046824j, -0.0990750270+0.0705596180j, -0.0849517126+0.1742216004j, 0.1206933907+0.0530079303j, 0.0638044687-0.0534936418j, -0.1853707307+0.0382760998j, -0.0230660098-0.0081580228j, 0.0427018826+0.1050538428j, 0.1058810919-0.0006458858j, -0.0417658259+0.0091591330j, -0.0353351682-0.0410336846j, 0.0926691427-0.0123155645j, 0.0841482768+0.0297379829j, 0.0333368330+0.0919559223j, 0.0590479077-0.0208170920j, 0.1294478801+0.0313342576j, 0.0055600875+0.0848293677j, 0.0914003572+0.0409427336j, 0.0001272297+0.2053259475j, 0.0069997529-0.1947103740j, 0.1040262260-0.0000000000j, -0.1039560931+0.0000000000j, -0.1482587758+0.0000000000j, -0.0048507393-0.0000000000j, 0.0609736491-0.0000000000j, 0.2203388759-0.0000000000j, -0.2252847779+0.0000000000j, 0.1636643031+0.0000000000j, -0.1565606803+0.0000000000j, -0.0066538559-0.0000000000j, -0.0694907241+0.0000000000j, -0.0369050000+0.0000000000j, -0.0727224634+0.0000000000j, -0.2502884575+0.0000000000j, -0.0780534694-0.0000000000j, -0.0569208970+0.0000000000j, 0.1745369768+0.0000000000j, 0.2893290250+0.0000000000j, 0.3136486338+0.0000000000j, 0.2843759000+0.0000000000j, -0.0955904448-0.0000000000j, -0.2769565103+0.0000000000j, 0.0452229685+0.0000000000j, -0.0316348415-0.0000000000j, -0.1102603653-0.0000000000j, 0.0780385963-0.0000000000j, 0.0754344529+0.0000000000j, 0.2857691817+0.0000000000j, -0.1163565687+0.0000000000j, 0.0963137875-0.0000000000j, -0.0767708412+0.0000000000j, 0.2329149033+0.0718117482j, -0.2631943824+0.0205761164j, 0.0573807922+0.0000000000j, -0.3059385145+0.0000000000j, 0.2761378648+0.0000000000j \,\big)$

$-0.5000000000 + 0.8660254038j$: Bezárt szög: 120.0000000000 360 / bezárt szög: 3.0000000000

- $\big(\, -0.0833333333-0.1443375673j, 0.0833333333-0.1443375673j, -0.0833328687+0.1443386749j, -0.1007683152+0.0407720952j, 0.1135266782-0.0423378550j, 0.0685207640-0.0708535312j, 0.1038369594+0.1199175819j, 0.1173715576+0.0456482939j, 0.0409635135-0.0318602793j, -0.1314778270-0.0515369225j, 0.0646658671+0.0389126330j, 0.1240682841-0.0736467403j, -0.1341848895-0.0248805739j, -0.0030354051+0.0164689595j, 0.1185603549-0.0130360778j, 0.0034064711-0.0486053400j, 0.0024026020+0.2089550611j, -0.0310996331-0.0376366422j, -0.0542470486+0.0560902622j, -0.0172136021-0.1964525194j, 0.0237598743+0.1481803955j, 0.0593587282+0.0921802328j, 0.0008464989-0.1827766320j, 0.0619049433+0.0559351133j, -0.0529212426-0.0321433744j, -0.0012987954-0.0461976354j, -0.0643996602-0.0138571336j, -0.0925446882-0.0259624756j, 0.1544383586-0.0000000000j, -0.0661036898-0.0000000000j, 0.1800857594+0.0000000000j, 0.0007237193+0.0000000000j, 0.1540149049+0.0000000000j, -0.0290037868+0.0000000000j, 0.0231325445+0.0000000000j, -0.0086247272-0.0000000000j, 0.1737397240+0.0000000000j, 0.1401295952-0.0000000000j, 0.1286869592-0.0000000000j, 0.2653440315-0.0000000000j, 0.2126584242-0.0000000000j, 0.0931633502+0.0000000000j, -0.2177710032+0.0000000000j, 0.1725568378-0.0000000000j, -0.0298423728-0.0000000000j, -0.0511968184-0.0000000000j, -0.1141293666-0.0000000000j, -0.1147223239-0.0000000000j, 0.0832945046+0.0000000000j, 0.0708575829-0.0000000000j, -0.0498313953+0.0000000000j, 0.0488959243-0.0000000000j, -0.1825338885+0.0000000000j, -0.0787115990+0.0000000000j, 0.0991742184+0.0000000000j, -0.0272993812+0.0000000000j, 0.1160575321+0.0000000000j, 0.0073806952-0.0000000000j, 0.2282907556+0.0000000000j, -0.0863821696+0.0149208170j, 0.0642322738+0.0417248498j, 0.0143591460+0.0000000000j, -0.1429847552+0.0000000000j, -0.0537208539+0.0049982952j \,\big)$

$-0.5000000000 - 0.8660254038j$: Bezárt szög: -120.0000000000 360 / bezárt szög: -3.0000000000

- $\big(\ -0.0833333333 - 0.1443375673j,\ 0.0833333333 - 0.1443375673j,\ -0.0833338146 + 0.1443383204j,\ -0.0173410183 + 0.0766306208j,\ 0.0357196782 - 0.0119163990j,\ 0.0732212133 + 0.0197036724j,\ 0.0880508329 + 0.1331382622j,\ 0.0395656837 + 0.0152272781j,\ 0.0056267145 + 0.1817724162j,\ 0.0208802610 + 0.0460512753j,\ 0.0078873707 - 0.1725857752j,\ -0.0120190777 + 0.0363649637j,\ 0.0261724625 + 0.0220959045j,\ -0.2099704139 - 0.0000000000j,\ -0.0489097128 - 0.0211758789j,\ 0.1271488158 + 0.1086821886j,\ 0.0036399707 + 0.2076428642j,\ -0.0127743921 - 0.0448766747j,\ -0.0554908310 + 0.0571930899j,\ -0.0086147301 - 0.1962799596j,\ -0.0238327355 + 0.1029196500j,\ -0.0325971941 - 0.1160938391j,\ 0.0407491293 - 0.1158283628j,\ -0.0630831543 - 0.0647996560j,\ 0.1491890712 + 0.0356845631j,\ 0.0609403029 + 0.1762517495j,\ 0.0330387502 + 0.0068630714j,\ 0.0006244812 - 0.0125975255j,\ 0.2724871337 + 0.0000000000j,\ -0.1850663589 + 0.0000000000j,\ -0.1083340473 - 0.0000000000j,\ 0.2367392418 + 0.0000000000j,\ 0.0235669161 + 0.0000000000j,\ -0.0180868851 - 0.0000000000j,\ 0.0755756003 + 0.0000000000j,\ 0.1016314896 - 0.0000000000j,\ 0.1988091173 + 0.0000000000j,\ -0.0929440982 - 0.0000000000j,\ -0.1410711742 - 0.0000000000j,\ -0.1534764368 + 0.0000000000j,\ -0.0726676110 - 0.0000000000j,\ 0.2572160634 + 0.0000000000j,\ -0.0214686737 + 0.0000000000j,\ -0.2597308417 - 0.0000000000j,\ 0.1018581203 + 0.0000000000j,\ -0.2666538059 - 0.0000000000j,\ -0.2235186633 - 0.0000000000j,\ -0.2029452138 + 0.0000000000j,\ 0.0950101415 + 0.0000000000j,\ 0.2618642137 + 0.0000000000j,\ 0.0307503796 + 0.0000000000j,\ -0.0224023893 + 0.0000000000j,\ 0.1023282593 + 0.0000000000j,\ 0.1429862933 + 0.0000000000j,\ -0.1486931682 - 0.0000000000j,\ -0.2835128153 - 0.0000000000j,\ 0.0060913814 - 0.0000000000j,\ -0.0098521898 - 0.0000000000j,\ -0.0655714229 - 0.0000000000j,\ -0.1858814897 - 0.0868013623j,\ 0.2308652210 - 0.0481537902j,\ 0.1641077183 + 0.0000000000j,\ 0.1499351333 - 0.0000000000j,\ -0.2378059399 - 0.0057814815j\ \big)$

$-0.5000000000 + 0.8660254038j$: Bezárt szög: 120.0000000000 360 / bezárt szög: 3.0000000000

- $\big(\ 0.1666666667 - 0.0000000000j,\ -0.1666666667 + 0.0000000000j,\ 0.1666664114 + 0.0000005819j,\ -0.0169135567 + 0.0532480429j,\ 0.1059296331 - 0.0234291360j,\ 0.0661617412 + 0.0018359270j,\ -0.1437878029 - 0.0194915048j,\ 0.1011373840 + 0.0251044573j,\ 0.1194927192 - 0.0520860618j,\ -0.0213885163 + 0.0615951572j,\ 0.1205480036 + 0.0638528584j,\ 0.0159603959 + 0.0706997916j,\ -0.0282806523 + 0.0744722679j,\ 0.0954643442 + 0.0703451441j,\ 0.0090201076 + 0.1113155134j,\ -0.1425223848 + 0.0409834879j,\ -0.0090709691 - 0.0180181205j,\ -0.0350651401 + 0.2124999775j,\ 0.1954339852 - 0.0188439630j,\ 0.0689426914 - 0.0137924464j,\ 0.0333878188 + 0.0512754812j,\ 0.0504725779 + 0.1840724452j,\ -0.0267859483 - 0.0919519632j,\ 0.1194135878 - 0.0389621258j,\ -0.1780694195 - 0.0707977140j,\ -0.0775419342 - 0.0976481514j,\ 0.0313790901 - 0.0148619020j,\ 0.0312539999 - 0.0362987114j,\ 0.1490930384 - 0.0000000000j,\ -0.0571268112 - 0.0000000000j,\ -0.0290257580 + 0.0000000000j,\ 0.1723698989 + 0.0000000000j,\ -0.0107890445 + 0.0000000000j,\ -0.0560139168 + 0.0000000000j,\ 0.1556619699 - 0.0000000000j,\ 0.2773500155 + 0.0000000000j,\ 0.0060648674 + 0.0000000000j,\ 0.0903818018 + 0.0000000000j,\ 0.1571128470 + 0.0000000000j,\ -0.0588698198 + 0.0000000000j,\ -0.1067119558 + 0.0000000000j,\ 0.0799461013 - 0.0000000000j,\ 0.0174264330 - 0.0000000000j,\ -0.0817651883 + 0.0000000000j,\ 0.0520611182 + 0.0000000000j,\ -0.1641186522 + 0.0000000000j,\ -0.1068347812 + 0.0000000000j,\ -0.1357477081 + 0.0000000000j,\ 0.2130799708 + 0.0000000000j,\ 0.0909807609 - 0.0000000000j,\ 0.0579304107 + 0.0000000000j,\ 0.0297353678 - 0.0000000000j,\ 0.0458308474 + 0.0000000000j,\ 0.1305506843 + 0.0000000000j,\ 0.0536094127 + 0.0000000000j,\ -0.0691964975 + 0.0000000000j,\ 0.0483426564 - 0.0000000000j,\ 0.0874874019 + 0.0000000000j,\ -0.0741982817 - 0.0000000000j,\ -0.1403543489 - 0.0076392952j,\ 0.1213377328 + 0.0309461894j,\ 0.1183745134 + 0.0000000000j,\ -0.0042234220 + 0.0000000000j,\ -0.1341324680 + 0.0031131914j\ \big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(\ -0.0000000000 - 0.0000000000j,\ 0.0000000000 - 0.0000000000j,\ -0.0000019891 - 0.0000010779j,\ 0.1961192499 + 0.0538325688j,\ -0.0120918913 + 0.1473369895j,\ -0.0174831270 + 0.2023325103j,\ -0.0332844654 - 0.0148245713j,\ -0.0120917163 - 0.1473348571j,\ 0.1339078808 - 0.0116531516j,\ 0.0379991541 + 0.1049199767j,\ 0.0937172882 + 0.0179492055j,\ -0.0293768271 + 0.1237658362j,\ 0.0495003041 + 0.0713389142j,\ 0.0067030521 + 0.1178687778j,\ -0.0604419441 + 0.0926513065j,\ -0.1407075335 + 0.1101242770j,\ 0.0017399972 + 0.0000911698j,\ 0.0331502339 - 0.0519517530j,\ -0.0467007542 + 0.0068725165j,\ -0.0128226266 + 0.0131094810j,\ 0.0383307899 - 0.1833385645j,\ 0.0269749312 - 0.0728094197j,\ 0.0652424580 + 0.2214246681j,\ -0.0702241122 + 0.1687519250j,\ -0.1271864176 + 0.0249121661j,\ 0.0102315207 - 0.1842168390j,\ 0.0917159258 + 0.0093387365j,\ 0.1036600434 - 0.0235272993j,\ 0.0351068399 + 0.0000000000j,\ -0.0135560052 - 0.0000000000j,\ -0.0695673232 + 0.0000000000j,\ -0.0887633661 - 0.0000000000j,\ -0.1284037397 + 0.0000000000j,\ 0.2020223455 + 0.0000000000j,\ -0.2390918646 + 0.0000000000j,\ 0.0516204926 - 0.0000000000j,\ -0.0584641923 + 0.0000000000j,\ 0.0092678802 - 0.0000000000j,\ 0.1369732976 - 0.0000000000j,\ 0.1793164155 - 0.0000000000j,\ 0.1162905193 - 0.0000000000j,\ 0.1849144880 - 0.0000000000j,\ -0.2074228134 - 0.0000000000j,\ 0.0599039108 - 0.0000000000j,\ -0.0016184311 - 0.0000000000j,\ -0.1415717561 + 0.0000000000j,\ -0.1840016004 + 0.0000000000j,\ -0.2180335849 + 0.0000000000j,\ 0.1412476986 + 0.0000000000j,\ 0.1728135329 - 0.0000000000j,\ -0.0194747461 + 0.0000000000j,\ 0.1374169034 - 0.0000000000j,\ 0.0727164285 + 0.0000000000j,\ -0.1461324879 - 0.0000000000j,\ 0.0537770188 - 0.0000000000j,\ -0.1537806419 + 0.0000000000j,\ 0.1451921087 - 0.0000000000j,\ -0.0934553848 + 0.0000000000j,\ -0.0357210697 + 0.0000000000j,\ -0.1215091623 -$

$0.0205655012j$, $0.1110821601 + 0.0006673325j$, $-0.0490173344 + 0.0000000000j$, $0.0769636890 - 0.0000000000j$, $-0.1523481634 + 0.0002635267j$)

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- ($-0.0000000000 - 0.1443375673j$, $0.0000000000 + 0.1443375673j$, $-0.0000008151 + 0.1443379279j$, $0.0301104631 + 0.0717456496j$, $-0.0081013806 - 0.0212349484j$, $0.0574316191 + 0.0620778426j$, $0.0030805706 - 0.1355037259j$, $-0.0095524278 + 0.0170857593j$, $0.0477046746 + 0.0691500299j$, $-0.1479075474 + 0.0052604788j$, $0.0397721243 - 0.0600698469j$, $0.1366377251 - 0.0039128021j$, $0.1554751800 - 0.0375292238j$, $0.1339358072 - 0.0587919171j$, $-0.1771042037 - 0.0401541032j$, $0.0106807095 - 0.1211454268j$, $0.1031651391 - 0.0034967134j$, $-0.0478225693 - 0.0112097338j$, $-0.0276276105 - 0.0599141182j$, $0.0906738957 - 0.0177206642j$, $-0.1193064457 - 0.0918286472j$, $-0.0527076461 - 0.0056222629j$, $-0.0976959438 + 0.0869060488j$, $0.0952391582 - 0.0230150888j$, $-0.0127912958 + 0.0952782925j$, $0.1390141172 - 0.0320100083j$, $-0.0046456269 - 0.2326422132j$, $0.0424900220 + 0.2058257292j$, $0.0609105543 + 0.0000000000j$, $-0.1835147036 + 0.0000000000j$, $-0.2683294172 - 0.0000000000j$, $0.0070987826 - 0.0000000000j$, $-0.1370492887 + 0.0000000000j$, $0.0360343989 + 0.0000000000j$, $-0.0249643148 - 0.0000000000j$, $-0.0025530576 - 0.0000000000j$, $-0.0675587352 - 0.0000000000j$, $0.1422394937 + 0.0000000000j$, $-0.0857486104 - 0.0000000000j$, $-0.1931138827 + 0.0000000000j$, $-0.2055783815 + 0.0000000000j$, $-0.1203556887 - 0.0000000000j$, $-0.1354262075 + 0.0000000000j$, $0.1081890063 - 0.0000000000j$, $0.1414094898 + 0.0000000000j$, $0.0887250176 + 0.0000000000j$, $0.0890011063 + 0.0000000000j$, $0.1151894281 + 0.0000000000j$, $-0.0213155178 - 0.0000000000j$, $-0.0997642665 - 0.0000000000j$, $0.0054039509 - 0.0000000000j$, $0.0995935877 + 0.0000000000j$, $-0.0114783091 - 0.0000000000j$, $0.1239241039 + 0.0000000000j$, $0.1519420043 - 0.0000000000j$, $0.1825193468 + 0.0000000000j$, $0.0678645404 - 0.0000000000j$, $0.0945842830 + 0.0000000000j$, $-0.0331575522 - 0.0000000000j$, $0.0309749289 + 0.0516187114j$, $-0.0795776766 + 0.0504855288j$, $-0.0586136963 - 0.0000000000j$, $0.0560308854 - 0.0000000000j$, $0.0881943851 + 0.0081675755j$)

- ($-0.0000000000 - 0.1443375673j$, $0.0000000000 + 0.1443375673j$, $-0.0000006847 + 0.1443373230j$, $0.0592846162 + 0.0243815699j$, $0.0357347034 - 0.0828847448j$, $0.0029671260 + 0.0730040716j$, $0.0215972693 - 0.1376839450j$, $0.0342830218 + 0.0787346635j$, $-0.1744333135 + 0.0033326174j$, $-0.0984132046 - 0.0658026797j$, $-0.1912701460 - 0.0013515706j$, $0.0777190448 - 0.0784546852j$, $0.0851676172 + 0.0355221755j$, $0.0241560083 + 0.1669864368j$, $-0.0280743169 + 0.0163910174j$, $-0.0764186892 + 0.1189388244j$, $-0.1210920897 + 0.0108276853j$, $0.2083707938 + 0.0131246399j$, $0.0395990570 + 0.2086473493j$, $-0.0899909303 + 0.0738407290j$, $-0.0127566376 + 0.0201100384j$, $-0.0585553794 + 0.0830697720j$, $-0.0317767611 - 0.0484495391j$, $0.0345506410 - 0.0261743869j$, $-0.0330942521 + 0.2099775446j$, $0.1428508732 - 0.0353004051j$, $-0.0008775387 + 0.1095471973j$, $0.0173359887 - 0.0709116858j$, $-0.0349640455 - 0.0000000000j$, $0.0619107428 - 0.0000000000j$, $0.0206958394 + 0.0000000000j$, $-0.0794680280 - 0.0000000000j$, $0.0248044753 - 0.0000000000j$, $0.0235991328 + 0.0000000000j$, $0.0017281728 - 0.0000000000j$, $-0.0759019601 + 0.0000000000j$, $0.0793377272 + 0.0000000000j$, $0.1425446060 - 0.0000000000j$, $0.0479071022 - 0.0000000000j$, $0.0440149570 - 0.0000000000j$, $-0.0218010363 - 0.0000000000j$, $0.1931487718 + 0.0000000000j$, $0.0751532207 - 0.0000000000j$, $-0.1032296728 + 0.0000000000j$, $0.2028328214 + 0.0000000000j$, $-0.1374976547 - 0.0000000000j$, $-0.1776212990 - 0.0000000000j$, $-0.0616063452 - 0.0000000000j$, $0.2681091143 + 0.0000000000j$, $0.2070247848 + 0.0000000000j$, $0.0043478935 + 0.0000000000j$, $0.0802833074 - 0.0000000000j$, $0.0793281844 + 0.0000000000j$, $0.0061820709 + 0.0000000000j$, $-0.0936786507 - 0.0000000000j$, $-0.1858450022 - 0.0000000000j$, $0.0602169586 + 0.0000000000j$, $0.0475355102 - 0.0000000000j$, $0.0264623783 + 0.0000000000j$, $-0.1334878040 - 0.0543017203j$, $0.1694549879 - 0.0277852296j$, $-0.0067408981 - 0.0000000000j$, $0.0775812148 - 0.0000000000j$, $-0.1656783290 + 0.0001554236j$)

- ($0.0833333333 - 0.1443375673j$, $-0.0833333333 - 0.1443375673j$, $0.0833337193 + 0.1443377004j$, $-0.0322967721 - 0.0179454448j$, $-0.0170182489 + 0.0168265756j$, $0.0002469372 - 0.0278097109j$, $-0.0857960719 + 0.1417745504j$, $-0.0179621961 - 0.0118396201j$, $-0.0429491116 - 0.0976366174j$, $0.0362870739 - 0.1614922097j$, $-0.0379372799 + 0.0932151522j$, $-0.0311545061 - 0.1523051957j$, $0.0260023964 - 0.1684932663j$, $0.0083939178 - 0.0739084780j$, $-0.0143441727 - 0.1517836339j$, $-0.0207838196 - 0.0682906973j$, $-0.0071877146 - 0.2178589806j$, $-0.0298645390 + 0.1817235483j$, $0.1889754224 - 0.0780952864j$, $0.0652259988 + 0.1775711862j$, $-0.0438699127 + 0.0944945009j$, $0.0598097346 - 0.0337854103j$, $-0.0492960380 - 0.0484837762j$, $-0.0285895986 - 0.0375244289j$, $-0.0717850667 + 0.0072312083j$, $0.0167071725 + 0.0130997517j$, $-0.0689786692 + 0.0037680882j$, $-0.0197921040 + 0.0251540334j$, $0.1164066323 - 0.0000000000j$, $-0.0390064287 + 0.0000000000j$, $-0.0574997216 - 0.0000000000j$, $-0.0126722574 - 0.0000000000j$, $0.0206395773 - 0.0000000000j$, $-0.0338535436 + 0.0000000000j$, $-0.0013977323 - 0.0000000000j$, $0.0217632442 + 0.0000000000j$, $-0.0045838869 - 0.0000000000j$, $0.1918993670 - 0.0000000000j$, $0.1911234684 - 0.0000000000j$, $-0.1277654714 - 0.0000000000j$, $-0.0835358944 - 0.0000000000j$, $0.0442989249 + 0.0000000000j$, $0.0415854128 + 0.0000000000j$, $0.0037591727 + 0.0000000000j$, $0.1054978185 + 0.0000000000j$, $0.0222638971 - 0.0000000000j$, $-0.0295186805 - 0.0000000000j$, $-0.0126817493 - 0.0000000000j$, $-0.2419745513 - 0.0000000000j$, $0.0143830451 + 0.0000000000j$, $0.0314308930 - 0.0000000000j$, $-0.1778569667 - 0.0000000000j$, $0.0079323750 - 0.0000000000j$, $-0.1310317726 - 0.0000000000j$, $0.0268962037 + 0.0000000000j$, $-0.0054460569 - 0.0000000000j$, $0.0713143543 + 0.0000000000j$, $-0.1595842125 - 0.0000000000j$, $-0.0863171767 - 0.0000000000j$, $0.0069526413 - 0.0070575923j$, $-0.0046052495 - 0.0180989933j$, $0.0449392586 - 0.0000000000j$, $0.1763356337 - 0.0000000000j$, $0.0135797078 + 0.0002682478j$)

−1.0000000000 + 0.0000000000j: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ −0.0000000000−0.0000000000j, 0.0000000000−0.0000000000j, −0.0000018231−0.0000000815j, 0.1233512073+ 0.1081534645j, 0.0531573624 + 0.1995091000j, 0.0585914871 + 0.1529832000j, −0.0368408472 − 0.0351060979j, 0.0531565931−0.1995062127j, −0.0334350611−0.1490720649j, 0.0463339685−0.0758200968j, −0.0610564578+ 0.1728700298j, −0.0566060765 − 0.0490951282j, 0.0100044518 − 0.0910228656j, 0.1244330938 − 0.0531077170j, 0.0303423643−0.0483121259j, −0.0663637103−0.0756835014j, −0.0132302873−0.0256373958j, 0.0219405002+ 0.2277780068j, 0.2270754939 + 0.0000000000j, 0.0910543311 + 0.0025832342j, −0.0439427739 − 0.1652685214j, 0.0143738871−0.0573779029j, −0.0077004098+0.1789855675j, −0.0440497253−0.0141090584j, −0.1460597086− 0.0055917749j, −0.0250688844−0.0763521131j, −0.0526773151+0.0151970395j, −0.0288620983−0.0464610606j, 0.1197686420 − 0.0000000000j, −0.0319703069 − 0.0000000000j, −0.1134640033 − 0.0000000000j, 0.1249459286 − 0.0000000000j, 0.0932833219 − 0.0000000000j, −0.0095809596 − 0.0000000000j, 0.1030994896 − 0.0000000000j, −0.2310342008+0.0000000000j, 0.1103129152+0.0000000000j, −0.0698365600+0.0000000000j, −0.1084377782− 0.0000000000j, 0.0585622653 − 0.0000000000j, 0.0437029489 − 0.0000000000j, 0.1402561916 + 0.0000000000j, −0.0723457383+0.0000000000j, −0.0709590161−0.0000000000j, 0.1348968990−0.0000000000j, −0.1183140193− 0.0000000000j, −0.1300392040−0.0000000000j, −0.0076823187−0.0000000000j, −0.1294760431−0.0000000000j, 0.1006940637 + 0.0000000000j, 0.1076088288 − 0.0000000000j, 0.1269733670 − 0.0000000000j, 0.1188851144 − 0.0000000000j, 0.1706196074−0.0000000000j, −0.0331731618−0.0000000000j, −0.0494432219−0.0000000000j, −0.0413814873−0.0000000000j, 0.3157064057+0.0000000000j, −0.0518475429+0.0000000000j, −0.1625211043− 0.0163294537j, 0.1614364664+0.0373395883j, −0.0666813339−0.0000000000j, −0.1999059326+0.0000000000j, −0.1177682080 + 0.0078185151j $\big)$

- $\big($ −0.0833333333+0.0000000000j, −0.0833333333−0.0000000000j, −0.0833325454+0.0000013054j, −0.1337120147+ 0.0358585256j, −0.0372115208+0.1429286167j, 0.0746678089−0.1124449569j, −0.1159999667−0.0085537468j, −0.0396063403−0.1420887180j, −0.0432540946+0.1784397988j, −0.0736213194−0.0513117542j, −0.0160078841− 0.1712342046j, 0.0761063919 − 0.0324521616j, 0.0799724794 + 0.0596251283j, 0.1490327770 − 0.0148316172j, −0.1023180869+0.0189782243j, −0.1508106435−0.0793118471j, −0.1147850113+0.0054309984j, 0.1858527320+ 0.0518050391j, 0.0573401924 + 0.1757620583j, −0.0737878094 + 0.0603279612j, 0.1585266196 − 0.0096279445j, −0.0917316555+0.0272125405j, 0.1722125005−0.0276324472j, −0.1110371957−0.0646496024j, −0.0304722536+ 0.0398769416j, −0.0583024734−0.0255343565j, −0.0102162752−0.0719476182j, −0.0061913106+0.0823735818j, 0.1699697840 − 0.0000000000j, 0.0683603551 − 0.0000000000j, 0.0409800872 − 0.0000000000j, −0.0668493838 + 0.0000000000j, −0.0804569242+0.0000000000j, 0.2975885605+0.0000000000j, −0.2982568107−0.0000000000j, 0.1013295755−0.0000000000j, −0.0674129208−0.0000000000j, −0.1703096348−0.0000000000j, −0.0835302583− 0.0000000000j, −0.0571143868−0.0000000000j, −0.0269395098−0.0000000000j, −0.1805649072−0.0000000000j, 0.0963665236 − 0.0000000000j, −0.0027590256 − 0.0000000000j, 0.2033540062 + 0.0000000000j, 0.1688664766 + 0.0000000000j, 0.1879534265 + 0.0000000000j, 0.2346050055 + 0.0000000000j, −0.1511889549 − 0.0000000000j, −0.1638475208−0.0000000000j, 0.0988372891+0.0000000000j, −0.0323144609+0.0000000000j, 0.0523216994+ 0.0000000000j, 0.0795548096 − 0.0000000000j, 0.0437626460 − 0.0000000000j, 0.1896126964 − 0.0000000000j, −0.0659285599 − 0.0000000000j, 0.0315681665 − 0.0000000000j, 0.0134315449 − 0.0000000000j, 0.1077505416 + 0.0423436702j, −0.1149803122 + 0.0278805919j, 0.1193543195 + 0.0000000000j, 0.0350001058 − 0.0000000000j, 0.1513548579 + 0.0011250494j $\big)$

−1.0000000000 + 0.0000000000j: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ 0.0833333333+0.1443375673j, −0.0833333333+0.1443375673j, 0.0833328687−0.1443386749j, 0.1007683152− 0.0407720952j, −0.1135266782+0.0423378550j, −0.0685207640+0.0708535312j, −0.1038369594−0.1199175819j, −0.1173715576−0.0456482939j, −0.0409635135+0.0318602793j, 0.1314778270+0.0515369225j, −0.0646658671− 0.0389126330j, −0.1240682841 + 0.0736467403j, 0.1341848895 + 0.0248805739j, 0.0030354051 − 0.0164689595j, −0.1185603549+0.0130360778j, −0.0034064711+0.0486053400j, 0.0024026020+0.2089550611j, −0.0310996331− 0.0376366422j, −0.0542470486+0.0560902622j, −0.0172136021−0.1964525194j, 0.0237598743+0.1481803955j, 0.0593587282 + 0.0921802328j, 0.0008464989 − 0.1827766320j, 0.0619049433 + 0.0559351133j, −0.0529212426 − 0.0321433744j, −0.0012987954−0.0461976354j, −0.0643996602−0.0138571336j, −0.0925446882−0.0259624756j, 0.1624487436−0.0000000000j, −0.0824401089−0.0000000000j, −0.1524143703+0.0000000000j, −0.0731215201− 0.0000000000j, 0.0865020639 − 0.0000000000j, −0.1226828302 − 0.0000000000j, 0.0485250187 + 0.0000000000j, −0.0220015963+0.0000000000j, 0.0456589937+0.0000000000j, −0.0919264152+0.0000000000j, −0.0358822945+ 0.0000000000j, −0.0096967992 − 0.0000000000j, −0.1770466392 + 0.0000000000j, 0.0639548712 + 0.0000000000j, 0.1269195250−0.0000000000j, 0.0760819020+0.0000000000j, −0.1219673803+0.0000000000j, −0.0923852467+ 0.0000000000j, −0.1305514951−0.0000000000j, −0.0497072937+0.0000000000j, −0.1356516343+0.0000000000j, 0.0949053660 − 0.0000000000j, 0.1427693531 + 0.0000000000j, 0.0066638491 − 0.0000000000j, 0.1509268146 + 0.0000000000j, −0.1658789118 − 0.0000000000j, 0.3541959580 − 0.0000000000j, 0.0162961884 + 0.0000000000j, 0.3649070293−0.0000000000j, −0.0631043679+0.0000000000j, −0.0335025474+0.0000000000j, −0.1886915422+ 0.0571813114j, 0.1077049363 + 0.1088806821j, −0.0016967401 + 0.0000000000j, 0.0047465178 + 0.0000000000j, −0.1116072105 + 0.0140404902j $\big)$

- $\big($ 0.2500000000 + 0.0000000000j, 0.2500000000 + 0.0000000000j, 0.2500000000 + 0.0000000000j, 0.0041065051 − 0.0005845259j, −0.0030030036 − 0.0025839472j, 0.0136775086 + 0.0025055771j, 0.2422894306 + 0.0000000000j, 0.0041831139 + 0.0000704193j, −0.0064978660 − 0.0052400135j, −0.0193490982 − 0.0029516242j, −0.0139398970 + 0.0056394493j, 0.0146437469 − 0.0244934977j, 0.0026039162 − 0.0095152962j, −0.0308590603 + 0.0788242104j, 0.0043100710 − 0.0084538185j, 0.0288831501 − 0.0088348924j, 0.3044097550 + 0.0000000000j, −0.0182294292 − 0.0039655070j, −0.0956893193 − 0.0358189041j, 0.2838602155 + 0.0000000000j, −0.0043314884 + 0.0000728612j, 0.0237530494 − 0.0093371567j, 0.0355678256 + 0.0415956282j, 0.0072754139 + 0.0083191688j, −0.0046408972 − 0.0109965933j, −0.0203011246 + 0.0089327253j, 0.0022174445 + 0.0075297779j, 0.0550875475 − 0.0504951007j, −0.2027462439 + 0.0000000000j, 0.0549883861 + 0.0000000000j, 0.0951948129 − 0.0000000000j, 0.2079239188 + 0.0000000000j, −0.0179456794 + 0.0000000000j, 0.0904473711 − 0.0000000000j, 0.0085802080 − 0.0000000000j, 0.0420886885 − 0.0000000000j, 0.0388930564 + 0.0000000000j, −0.2219507428 + 0.0000000000j, −0.1189744281 + 0.0000000000j, 0.0895954348 + 0.0000000000j, 0.0983734594 + 0.0000000000j, 0.0472626952 − 0.0000000000j, −0.0451601700 + 0.0000000000j, −0.0539189804 + 0.0000000000j, 0.1584635784 + 0.0000000000j, −0.0361983198 + 0.0000000000j, −0.0351137834 + 0.0000000000j, 0.0188309865 + 0.0000000000j, 0.1292261685 − 0.0000000000j, 0.0600320361 − 0.0000000000j, 0.0075031534 − 0.0000000000j, 0.0473358117 + 0.0000000000j, −0.0521964135 + 0.0000000000j, 0.2688547048 + 0.0000000000j, 0.0616335696 + 0.0000000000j, −0.0182519904 + 0.0000000000j, 0.1080374540 − 0.0000000000j, −0.2052500267 + 0.0000000000j, 0.1914572814 − 0.0000000000j, −0.0432913280 + 0.0020818692j, 0.0356334001 + 0.0111786326j, 0.1683721878 − 0.0000000000j, −0.0212492056 − 0.0000000000j, −0.0219579642 + 0.0033945428j $\big)$

−1.0000000000 + 0.0000000000j: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- $\big($ −0.0833333333 − 0.0000000000j, −0.0833333333 + 0.0000000000j, −0.0833349885 − 0.0000006854j, 0.1486677685 + 0.0587175400j, −0.0155264062 − 0.1141856421j, −0.0016935329 + 0.1599583401j, −0.0578469381 + 0.0171900350j, −0.0179215396 + 0.1150218197j, 0.0918299207 + 0.1009692348j, 0.0890281323 − 0.1562317309j, 0.0618325346 − 0.0945667227j, −0.0952418203 − 0.1562179978j, −0.0798024133 + 0.1309640425j, 0.0693315547 − 0.0590768607j, 0.0677525468 + 0.1116295308j, 0.0028780082 − 0.0976610388j, −0.0929490227 − 0.0000510305j, −0.0890243043 − 0.0314291973j, 0.0067254140 − 0.0735704732j, −0.1093826692 − 0.0388906044j, −0.0781077052 + 0.0241259989j, −0.0971716033 − 0.0215902776j, −0.0666161952 − 0.0783591401j, 0.0070849267 − 0.0686576641j, −0.0301244757 − 0.0178742880j, 0.0503373840 − 0.0456374671j, −0.0059855327 + 0.1967022942j, −0.0299335142 − 0.1866581064j, −0.0837763732 − 0.0000000000j, 0.0413879364 − 0.0000000000j, 0.1453061403 + 0.0000000000j, 0.0635445251 + 0.0000000000j, −0.0712389987 + 0.0000000000j, 0.1309148542 + 0.0000000000j, −0.0976469011 + 0.0000000000j, −0.0185707972 + 0.0000000000j, −0.0050336569 + 0.0000000000j, −0.0440039046 + 0.0000000000j, −0.0000094662 + 0.0000000000j, −0.0170173166 − 0.0000000000j, 0.1685720866 + 0.0000000000j, −0.0286199084 + 0.0000000000j, −0.1560690367 − 0.0000000000j, 0.0782399448 − 0.0000000000j, −0.0770025181 − 0.0000000000j, −0.0205175622 − 0.0000000000j, −0.0367729466 − 0.0000000000j, 0.0000034069 − 0.0000000000j, 0.1221671696 + 0.0000000000j, 0.0088863998 + 0.0000000000j, 0.0012055718 − 0.0000000000j, 0.0246651437 − 0.0000000000j, −0.0600942681 − 0.0000000000j, 0.0981669865 + 0.0000000000j, 0.3644445237 + 0.0000000000j, 0.0582338040 − 0.0000000000j, 0.3712786418 + 0.0000000000j, −0.0849190127 − 0.0000000000j, 0.0626298469 + 0.0000000000j, −0.0933358033 + 0.0650077230j, 0.0160987681 + 0.0859193432j, −0.0224354895 + 0.0000000000j, 0.0062870268 + 0.0000000000j, −0.0356747741 + 0.0101756459j $\big)$

−1.0000000000 + 0.0000000000j: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- $\big($ 0.0833333333 − 0.0000000000j, 0.0833333333 − 0.0000000000j, 0.0833334120 + 0.0000009744j, −0.0643650381 + 0.0581330141j, −0.1335479306 + 0.0565804834j, 0.0819513354 − 0.0405382432j, 0.0526563994 + 0.0218569686j, −0.1311506399 − 0.0574174947j, 0.0774147591 + 0.0605363245j, 0.1484158027 − 0.1129069114j, 0.0886632500 − 0.0486630699j, −0.1405790433 − 0.1031519531j, −0.1575833698 + 0.1340973962j, −0.0194297375 − 0.0115532270j, 0.1372145985 + 0.1302937377j, 0.0046928595 − 0.0285202497j, −0.1224042866 + 0.0095903167j, 0.2011307613 − 0.0052006011j, 0.0384962294 + 0.2074035670j, −0.0901634900 + 0.0824396009j, −0.0580173830 + 0.0677026482j, 0.1497186925 − 0.0088861503j, −0.0987250302 − 0.0085469087j, −0.0861841283 + 0.0988137108j, 0.0347336854 + 0.0078672308j, −0.0795985118 + 0.0269386932j, 0.0198426663 + 0.0121087870j, 0.0039710386 + 0.0222574836j, −0.1506818256 − 0.0000000000j, −0.0853197912 + 0.0000000000j, −0.3511498924 − 0.0000000000j, −0.0862488194 − 0.0000000000j, −0.1981384221 − 0.0000000000j, 0.0402921881 + 0.0000000000j, −0.0314781833 + 0.0000000000j, −0.0924574574 + 0.0000000000j, 0.1982418734 − 0.0000000000j, 0.1188394434 − 0.0000000000j, 0.0600593274 − 0.0000000000j, −0.2063170625 + 0.0000000000j, −0.1736373908 + 0.0000000000j, −0.0561209273 − 0.0000000000j, −0.0363480153 − 0.0000000000j, 0.0605517875 + 0.0000000000j, 0.1503437663 + 0.0000000000j, 0.0412125032 + 0.0000000000j, 0.0295280216 + 0.0000000000j, −0.0064079681 + 0.0000000000j, 0.0572835038 + 0.0000000000j, −0.0423419737 − 0.0000000000j, 0.0639560995 + 0.0000000000j, −0.0297689729 − 0.0000000000j, 0.0913116607 + 0.0000000000j, 0.0406120708 + 0.0000000000j, 0.2120268385 + 0.0000000000j, 0.1295233644 + 0.0000000000j, 0.0670243722 − 0.0000000000j, 0.0697343607 + 0.0000000000j, −0.2657677249 − 0.0000000000j, −0.0248836715 + 0.0783639812j, −0.0475959965 + 0.0997368881j, 0.1012443807 − 0.0000000000j, −0.1148650017 + 0.0000000000j, 0.0335735870 + 0.0099802887j $\big)$

- $\big(\ 0.0833333333 - 0.0000000000j,\ 0.0833333333 - 0.0000000000j,\ 0.0833320429 + 0.0000018058j,\ -0.0272743641 + 0.1972600330j,\ -0.1962985163 - 0.0331513474j,\ 0.1994210372 + 0.0423741702j,\ 0.0646286834 + 0.0460438560j,\ -0.1939003173 + 0.0323130374j,\ 0.0428035635 - 0.0227183279j,\ -0.0985667717 - 0.0370868146j,\ 0.0434836617 + 0.0654886836j,\ 0.1167520725 - 0.0540568249j,\ 0.0616962789 + 0.0430745306j,\ -0.0708646610 - 0.0320690443j,\ -0.0629556151 + 0.0819816117j,\ 0.0580754516 - 0.0446118337j,\ -0.0866419443 - 0.0054477174j,\ -0.1115423661 + 0.0072512019j,\ 0.0244665493 - 0.1064557641j,\ -0.0931795483 - 0.0524033722j,\ 0.0931755520 - 0.0056119840j,\ -0.1303478794 - 0.0774475091j,\ 0.1373730663 - 0.0575420481j,\ -0.1385029101 - 0.1071328796j,\ -0.0275024772 - 0.1879748910j,\ -0.1508159626 - 0.0358714185j,\ -0.0153242692 + 0.0152074787j,\ -0.0534608135 - 0.0333728388j,\ 0.1081842700 - 0.0000000000j,\ 0.2227901280 - 0.0000000000j,\ 0.1046449784 + 0.0000000000j,\ -0.0819810595 - 0.0000000000j,\ 0.0522443858 + 0.0000000000j,\ -0.2184809792 - 0.0000000000j,\ 0.1393462239 + 0.0000000000j,\ -0.0230168055 - 0.0000000000j,\ 0.1340216412 - 0.0000000000j,\ -0.1687900279 + 0.0000000000j,\ -0.0101140269 + 0.0000000000j,\ 0.0579188542 - 0.0000000000j,\ 0.1692286035 - 0.0000000000j,\ -0.0057735134 - 0.0000000000j,\ 0.1867368099 - 0.0000000000j,\ 0.1211670689 - 0.0000000000j,\ 0.0372553860 + 0.0000000000j,\ 0.0188483761 + 0.0000000000j,\ -0.0247683426 + 0.0000000000j,\ 0.0293008775 - 0.0000000000j,\ 0.1061088812 + 0.0000000000j,\ -0.0403563283 - 0.0000000000j,\ -0.1363283253 - 0.0000000000j,\ -0.2063137528 - 0.0000000000j,\ -0.2577186662 - 0.0000000000j,\ -0.1148487094 - 0.0000000000j,\ 0.0513213408 + 0.0000000000j,\ 0.0703905737 + 0.0000000000j,\ -0.0397450752 - 0.0000000000j,\ 0.2190760005 - 0.0000000000j,\ 0.1021731832 + 0.0000000000j,\ -0.0287772717 + 0.0245598515j,\ -0.0019553645 + 0.0380069207j,\ 0.0402907713 - 0.0000000000j,\ 0.0593796923 + 0.0000000000j,\ 0.0038983121 + 0.0086703595j\ \big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(\ -0.0833333333 + 0.0000000000j,\ -0.0833333333 - 0.0000000000j,\ -0.0833326320 - 0.0000016164j,\ 0.0537057837 - 0.1483124355j,\ 0.1209901844 + 0.0260130832j,\ -0.1627263988 - 0.0006696501j,\ -0.0719989076 - 0.0289178150j,\ 0.1185930753 - 0.0251748766j,\ 0.1252649818 - 0.1367501067j,\ 0.0122770997 + 0.0297550357j,\ 0.1228889925 + 0.1052406537j,\ -0.0227375679 + 0.0403026927j,\ 0.0367218701 - 0.0187120948j,\ -0.0697752296 - 0.1758922273j,\ -0.0605288392 + 0.0188094959j,\ 0.1933933084 + 0.0000000000j,\ -0.0953635241 - 0.0041425993j,\ -0.0713589660 + 0.0019149061j,\ 0.0327265406 - 0.0651288988j,\ -0.1005171771 - 0.0300362287j,\ -0.0308266806 - 0.0621635254j,\ -0.0431238625 + 0.0956708160j,\ -0.0742158617 + 0.0244933287j,\ 0.2174116245 + 0.0000000000j,\ -0.0025903110 + 0.1911042536j,\ 0.2507155990 - 0.0000000000j,\ -0.0067358417 - 0.0348460436j,\ -0.0055977726 + 0.0616104558j,\ 0.0345932510 - 0.0000000000j,\ 0.0344489724 + 0.0000000000j,\ 0.0877420532 + 0.0000000000j,\ -0.0587603786 - 0.0000000000j,\ -0.0571503507 + 0.0000000000j,\ -0.1134842596 + 0.0000000000j,\ 0.1577741930 - 0.0000000000j,\ -0.0945469652 + 0.0000000000j,\ 0.0551857166 + 0.0000000000j,\ -0.1756780504 + 0.0000000000j,\ 0.0543061316 + 0.0000000000j,\ -0.1404988333 + 0.0000000000j,\ -0.0314865323 + 0.0000000000j,\ 0.1053537608 + 0.0000000000j,\ 0.1277237879 + 0.0000000000j,\ 0.0020607319 + 0.0000000000j,\ 0.2073847373 + 0.0000000000j,\ -0.1696249830 - 0.0000000000j,\ -0.1660394194 - 0.0000000000j,\ -0.1594901235 - 0.0000000000j,\ -0.0562682002 + 0.0000000000j,\ 0.1727229658 - 0.0000000000j,\ 0.0872137709 - 0.0000000000j,\ -0.1189695715 - 0.0000000000j,\ -0.0013565916 - 0.0000000000j,\ 0.1095491729 + 0.0000000000j,\ 0.1349578321 - 0.0000000000j,\ -0.0931143816 - 0.0000000000j,\ 0.1465869576 - 0.0000000000j,\ -0.0958473403 - 0.0000000000j,\ 0.0884464865 + 0.0000000000j,\ -0.1851750258 + 0.0134095849j,\ 0.1474679600 + 0.0659838462j,\ 0.2265943883 - 0.0000000000j,\ 0.0061251743 - 0.0000000000j,\ -0.1898367295 + 0.0063705695j\ \big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(\ 0.0833333333 - 0.0000000000j,\ 0.0833333333 + 0.0000000000j,\ 0.0833315995 - 0.0000016598j,\ 0.2171393117 + 0.0000000000j,\ 0.1150185208 - 0.1733500727j,\ -0.0699673596 + 0.2030021604j,\ 0.1317860932 - 0.0046669335j,\ 0.1174122142 + 0.1725097337j,\ 0.0079172956 + 0.0351928967j,\ -0.0787367685 - 0.0462764436j,\ -0.0407706123 - 0.0402642035j,\ 0.0599809699 - 0.0775595424j,\ 0.0803848726 - 0.0126486499j,\ 0.0579022318 + 0.0313005767j,\ -0.0651519807 - 0.0271180254j,\ 0.0270682988 - 0.0779756815j,\ -0.0890564457 - 0.0095392861j,\ -0.0938770278 + 0.0405953053j,\ 0.0504676759 - 0.0980141897j,\ -0.0843140563 - 0.0435489965j,\ 0.1404565766 - 0.0919015084j,\ -0.0763001387 + 0.0398135846j,\ 0.1297733998 + 0.0453104206j,\ 0.0718237877 - 0.0384752155j,\ 0.0000316875 + 0.0210036506j,\ 0.0495622524 + 0.0097660486j,\ -0.0160745781 - 0.2163408591j,\ -0.0291250720 + 0.2148957235j,\ -0.0649522220 + 0.0000000000j,\ 0.1301228038 - 0.0000000000j,\ -0.0098724539 - 0.0000000000j,\ -0.1227781945 - 0.0000000000j,\ -0.0941743966 - 0.0000000000j,\ 0.1901899904 + 0.0000000000j,\ -0.2130032747 - 0.0000000000j,\ 0.0616538189 - 0.0000000000j,\ 0.0819403627 + 0.0000000000j,\ 0.0375981771 + 0.0000000000j,\ -0.0826725108 + 0.0000000000j,\ -0.0749228679 - 0.0000000000j,\ 0.0646986639 - 0.0000000000j,\ 0.0235543304 + 0.0000000000j,\ 0.0816424433 + 0.0000000000j,\ -0.0020550924 - 0.0000000000j,\ 0.1162871585 + 0.0000000000j,\ 0.0376764505 + 0.0000000000j,\ 0.114853342 - 0.0000000000j,\ -0.1140826181 - 0.0000000000j,\ 0.0123849430 - 0.0000000000j,\ -0.0556052509 + 0.0000000000j,\ 0.1270859299 + 0.0000000000j,\ -0.2537791349 + 0.0000000000j,\ 0.0259686932 + 0.0000000000j,\ -0.1151438189 - 0.0000000000j,\ -0.0932570573 - 0.0000000000j,\ -0.0514791927 - 0.0000000000j,\ -0.0634612578 - 0.0000000000j,\ 0.0230030444 + 0.0000000000j,\ 0.0911505812 - 0.0000000000j,\ 0.0776971254 - 0.0103825316j,\ -0.0532007417 - 0.0346699180j,\ -0.1560388143 + 0.0000000000j,\ 0.1136214291 - 0.0000000000j,\ 0.0301497943 - 0.0082374775j\ \big)$

- $\big($ $0.0833333333+0.1443375673j,$ $-0.0833333333+0.1443375673j,$ $0.0833342732-0.1443379049j,$ $-0.0382645544-0.0782141387j,$ $-0.0671919260-0.0568716616j,$ $-0.0554513586-0.0723344215j,$ $-0.0769043585-0.1181924402j,$ $-0.0710374761+0.0535597869j,$ $0.0484427283+0.0435134309j,$ $-0.0576755901-0.1244462128j,$ $0.0567822455-0.0568618385j,$ $0.0471149020-0.1246609790j,$ $-0.0542830487-0.1195097396j,$ $-0.0404492756+0.0178170822j,$ $0.0233642803-0.1361603493j,$ $0.0372205455+0.0867902289j,$ $0.0036910012-0.1897159135j,$ $0.0146892982-0.1156715498j,$ $-0.0932424001-0.0452216434j,$ $-0.0475053346+0.1969629250j,$ $-0.0478858733+0.0291434332j,$ $-0.0448503150+0.0048308136j,$ $-0.0792056390-0.0136443421j,$ $0.0138936787-0.0649901432j,$ $0.1560667659+0.0102009847j,$ $0.0063701105+0.1056132409j,$ $-0.1561337661-0.0013399059j,$ $-0.1355385245+0.0724235362j,$ $0.1843873816-0.0000000000j,$ $0.2183159885+0.0000000000j,$ $-0.0712781180-0.0000000000j,$ $-0.0362215020-0.0000000000j,$ $0.0018609028-0.0000000000j,$ $-0.0342716173-0.0000000000j,$ $0.0524757313-0.0000000000j,$ $-0.1529661036+0.0000000000j,$ $-0.1328655689-0.0000000000j,$ $0.1561438587-0.0000000000j,$ $0.0745223745+0.0000000000j,$ $0.3225116508+0.0000000000j,$ $0.3376966243+0.0000000000j,$ $0.2383694134-0.0000000000j,$ $-0.0638822302+0.0000000000j,$ $-0.1300641314+0.0000000000j,$ $0.1409879442+0.0000000000j,$ $-0.2068664670-0.0000000000j,$ $-0.1954939132-0.0000000000j,$ $-0.2053060805-0.0000000000j,$ $0.1313650013-0.0000000000j,$ $0.2278449587-0.0000000000j,$ $-0.1921691675-0.0000000000j,$ $0.0267475248-0.0000000000j,$ $-0.1569496698-0.0000000000j,$ $-0.0226496645-0.0000000000j,$ $-0.0204689182+0.0000000000j,$ $-0.2316768219+0.0000000000j,$ $0.1499273090+0.0000000000j,$ $-0.0186396243+0.0000000000j,$ $-0.0145227289-0.0000000000j,$ $-0.1598972560-0.0536283948j,$ $0.1828678228-0.0229613389j,$ $-0.0512756673-0.0000000000j,$ $-0.0745960959+0.0000000000j,$ $-0.1980822472-0.0044531621j$ $\big)$

$-1.0000000000+0.0000000000j$: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- $\big($ $-0.0833333333+0.0000000000j,$ $-0.0833333333-0.0000000000j,$ $-0.0833334120-0.0000009744j,$ $0.0643650381-0.0581330141j,$ $0.1335479306-0.0565804834j,$ $-0.0819513354+0.0405382432j,$ $-0.0526563994-0.0218569686j,$ $0.1311506399+0.0574174947j,$ $-0.0774147591-0.0605363245j,$ $-0.1484158027+0.1129069114j,$ $-0.0886632500+0.0486630699j,$ $0.1405790433+0.1031519531j,$ $0.1575833698-0.1340973962j,$ $0.0194297375+0.0115532270j,$ $-0.1372145985-0.1302937377j,$ $-0.0046928595+0.0285202497j,$ $-0.1224042866+0.0095903167j,$ $0.2011307613-0.0052006011j,$ $0.0384962294+0.2074035670j,$ $-0.0901634900+0.0824396009j,$ $-0.0580173830+0.0677026482j,$ $0.1497186925-0.0088861503j,$ $-0.0987250302-0.0085469087j,$ $-0.0861841283+0.0988137108j,$ $0.0347336854+0.0078672308j,$ $-0.0795985118+0.0269386932j,$ $0.0198426663+0.0121087870j,$ $0.0039710386+0.0222574836j,$ $-0.2012112288+0.0000000000j,$ $0.0090659927+0.0000000000j,$ $0.1502678855+0.0000000000j,$ $-0.0328056432-0.0000000000j,$ $-0.1387273745-0.0000000000j,$ $0.0198353705+0.0000000000j,$ $-0.1034299301-0.0000000000j,$ $-0.1333689966+0.0000000000j,$ $0.0263913010+0.0000000000j,$ $-0.0204817990-0.0000000000j,$ $0.0347785880-0.0000000000j,$ $0.0251882491+0.0000000000j,$ $0.0616339818+0.0000000000j,$ $-0.0085936554+0.0000000000j,$ $-0.0443928953+0.0000000000j,$ $0.0360298294+0.0000000000j,$ $0.0375618961-0.0000000000j,$ $0.0414475325+0.0000000000j,$ $0.0180634145+0.0000000000j,$ $0.0412422772-0.0000000000j,$ $0.1033414801-0.0000000000j,$ $-0.0919476760-0.0000000000j,$ $-0.1433876153-0.0000000000j,$ $-0.0293997077+0.0000000000j,$ $-0.2061456738-0.0000000000j,$ $-0.0457699058-0.0000000000j,$ $0.0874016926-0.0000000000j,$ $0.1309557234-0.0000000000j,$ $-0.0302840916-0.0000000000j,$ $0.1085866831-0.0000000000j,$ $0.1117023414-0.0000000000j,$ $-0.0220806590+0.0309146742j,$ $-0.0126237710+0.0470258246j,$ $0.0284829734-0.0000000000j,$ $-0.0540109160-0.0000000000j,$ $0.0614898288+0.0079313393j$ $\big)$

$-1.0000000000+0.0000000000j$: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- $\big($ $-0.0000000000-0.1443375673j,$ $0.0000000000+0.1443375673j,$ $0.0000007199+0.1443380929j,$ $-0.0797482535-0.0130604736j,$ $-0.0106000487+0.0163247718j,$ $0.0160365314-0.0701838811j,$ $-0.0053353316-0.1394090867j,$ $-0.0120510597-0.0204734173j,$ $-0.0850270717+0.0149857690j,$ $0.0907402126+0.1101804556j,$ $-0.0698220335-0.0193007761j,$ $-0.0934641412+0.1198530341j,$ $-0.1033003210-0.1088681380j,$ $0.0676406890+0.1327003951j,$ $0.1138503182-0.1328054097j,$ $-0.1170457057+0.0807539355j,$ $0.1045688949-0.0018832544j,$ $-0.0490058584-0.0091661081j,$ $-0.0364379959-0.0422774669j,$ $0.0924965829-0.0037166925j,$ $0.0388875313+0.0773305927j,$ $0.2416109049+0.0000000000j,$ $-0.0079003614+0.0190855384j,$ $0.0087131108+0.1563223553j,$ $0.0733880250-0.1172809461j,$ $-0.1310490278+0.1031818320j,$ $0.0208474347+0.1078875372j,$ $-0.0063651972-0.1015412046j,$ $0.1944385069-0.0000000000j,$ $0.0973686929+0.0000000000j,$ $0.1834996240+0.0000000000j,$ $-0.0812473281-0.0000000000j,$ $-0.0167941712-0.0000000000j,$ $-0.0262803037-0.0000000000j,$ $-0.0053673336+0.0000000000j,$ $0.0284655866-0.0000000000j,$ $-0.0778356247-0.0000000000j,$ $-0.0255371520-0.0000000000j,$ $-0.0355019021-0.0000000000j,$ $-0.1829068138+0.0000000000j,$ $0.0642710453+0.0000000000j,$ $0.1848838611+0.0000000000j,$ $0.0887799349+0.0000000000j,$ $-0.1599026499+0.0000000000j,$ $0.0292040194-0.0000000000j,$ $-0.1457951720-0.0000000000j,$ $-0.1310106507-0.0000000000j,$ $-0.1230754226-0.0000000000j,$ $-0.0490592690-0.0000000000j,$ $0.0788350797-0.0000000000j,$ $-0.1556697523+0.0000000000j,$ $-0.2554010737+0.0000000000j,$ $-0.2570842846-0.0000000000j,$ $-0.0747467117-0.0000000000j,$ $0.1035108158+0.0000000000j,$ $-0.0442848548+0.0000000000j,$ $0.1488863614+0.0000000000j,$ $0.1341325216+0.0000000000j,$ $0.3148815661+0.0000000000j,$ $-0.1497969204-0.0006059098j,$ $0.1237317181+0.0367377049j,$ $-0.0528340654-0.0000000000j,$ $0.1852677383-0.0000000000j,$ $-0.1553445466+0.0056097364j$ $\big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- $\big(-0.0833333333+0.0000000000j, -0.0833333333+0.0000000000j, -0.0833330040+0.0000008899j, -0.0781064420+$
  $0.0374420435j, -0.0686837686+0.0741405561j, 0.0568979543-0.0598142077j, -0.1048534923+0.0063920752j,$
  $-0.0710781326-0.0733016529j, -0.0973235374-0.0468460483j, -0.1104166486-0.1297066916j, -0.0806775002+$
  $0.0582134090j, 0.1112022162 - 0.1207481770j, 0.1080830656 + 0.1570389634j, -0.1013869125 + 0.0029854650j,$
  $-0.0767726544+0.1763144525j, 0.0135587177+0.1161605704j, 0.1055796405+0.0005948553j, -0.0654879076-$
  $0.0445538372j, -0.0536287371-0.0683556926j, 0.0818084036-0.0265750399j, -0.1665874703-0.0055391228j,$
  $-0.1067553868-0.1228833566j, -0.0900962774-0.0159464199j, -0.1150875395-0.0916727529j, -0.0403254604-$
  $0.1137002491j, -0.0613640978-0.0776474754j, -0.0038953179-0.0010938754j, 0.0181542805-0.0424428330j,$
  $0.0254794762+0.0000000000j, -0.0545530001+0.0000000000j, 0.1222664098+0.0000000000j, -0.0145542184-$
  $0.0000000000j, -0.2558215169+0.0000000000j, 0.1175897500-0.0000000000j, -0.0992543342+0.0000000000j,$
  $-0.0665213764-0.0000000000j, -0.1392454008-0.0000000000j, -0.0024090640-0.0000000000j, -0.1022760486+$
  $0.0000000000j, -0.1039929144+0.0000000000j, -0.0243047256-0.0000000000j, 0.1666182328+0.0000000000j,$
  $-0.2195438554-0.0000000000j, -0.1457397425+0.0000000000j, -0.0099405292-0.0000000000j, -0.0878298101-$
  $0.0000000000j, -0.0863172041-0.0000000000j, -0.1725326349-0.0000000000j, 0.0243756917+0.0000000000j,$
  $0.0413596678+0.0000000000j, -0.1320191891-0.0000000000j, -0.2127677745-0.0000000000j, -0.0889427459-$
  $0.0000000000j, 0.0604510637+0.0000000000j, -0.0902615499+0.0000000000j, -0.0186486253-0.0000000000j,$
  $-0.0272533244+0.0000000000j, 0.1633907391-0.0000000000j, 0.1587253559+0.0000000000j, -0.0452422018-$
  $0.0408185845j, 0.0680218565 - 0.0337116811j, -0.0980489649 + 0.0000000000j, 0.1220476928 - 0.0000000000j,$
  $-0.0511768529 - 0.0023158269j \big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000   360 / bezárt szög: 2.0000000000

- $\big(0.0000000000+0.1443375673j, 0.0000000000-0.1443375673j, 0.0000006847-0.1443373230j, -0.0592846162-$
  $0.0243815699j, -0.0357347034+0.0828847448j, -0.0029671260-0.0730040716j, -0.0215972693+0.1376839450j,$
  $-0.0342830218 - 0.0787346635j, 0.1744333135 - 0.0033326174j, 0.0984132046 + 0.0658026797j, 0.1912701460 +$
  $0.0013515706j, -0.0777190448+0.0784546852j, -0.0851676172-0.0355221755j, -0.0241560083-0.1669864368j,$
  $0.0280743169 - 0.0163910174j, 0.0764186892 - 0.1189388244j, -0.1210920897 + 0.0108276853j, 0.2083707938 +$
  $0.0131246399j, 0.0395990570+0.2086473493j, -0.0899909303+0.0738407290j, -0.0127566376+0.0201100384j,$
  $-0.0585553794+0.0830697720j, -0.0317767611-0.0484495391j, 0.0345506410-0.0261743869j, -0.0330942521+$
  $0.2099775446j, 0.1428508732 - 0.0353004051j, -0.0008775387 + 0.1095471973j, 0.0173359887 - 0.0709116858j,$
  $-0.0107045829-0.0000000000j, 0.1140322366-0.0000000000j, 0.0871644814-0.0000000000j, -0.0102766026+$
  $0.0000000000j, -0.0636113935+0.0000000000j, 0.1694681532-0.0000000000j, -0.1082456414+0.0000000000j,$
  $0.1446966205+0.0000000000j, -0.0824749448+0.0000000000j, -0.0348467937+0.0000000000j, -0.3002261050+$
  $0.0000000000j, -0.0082914566 + 0.0000000000j, 0.0497067784 - 0.0000000000j, 0.1444691281 - 0.0000000000j,$
  $0.0408632744 - 0.0000000000j, 0.0412660408 - 0.0000000000j, 0.0174231576 + 0.0000000000j, -0.0585464041 +$
  $0.0000000000j, -0.1165986781-0.0000000000j, -0.0919066229+0.0000000000j, -0.0392451493+0.0000000000j,$
  $0.0590103888+0.0000000000j, -0.2194160684-0.0000000000j, -0.1870745598-0.0000000000j, -0.2584863697-$
  $0.0000000000j, 0.1035920648+0.0000000000j, -0.1738390227+0.0000000000j, -0.0823584415+0.0000000000j,$
  $-0.0753643145-0.0000000000j, 0.0914822564+0.0000000000j, 0.2655061550+0.0000000000j, -0.0571557520-$
  $0.0527806246j, 0.0980299146 - 0.0379985996j, -0.2676324321 + 0.0000000000j, 0.2624502271 - 0.0000000000j,$
  $-0.0670942803 - 0.0023205020j \big)$

5. Szimulációs mátrix

5.1. 2. szimuláció mátrixa
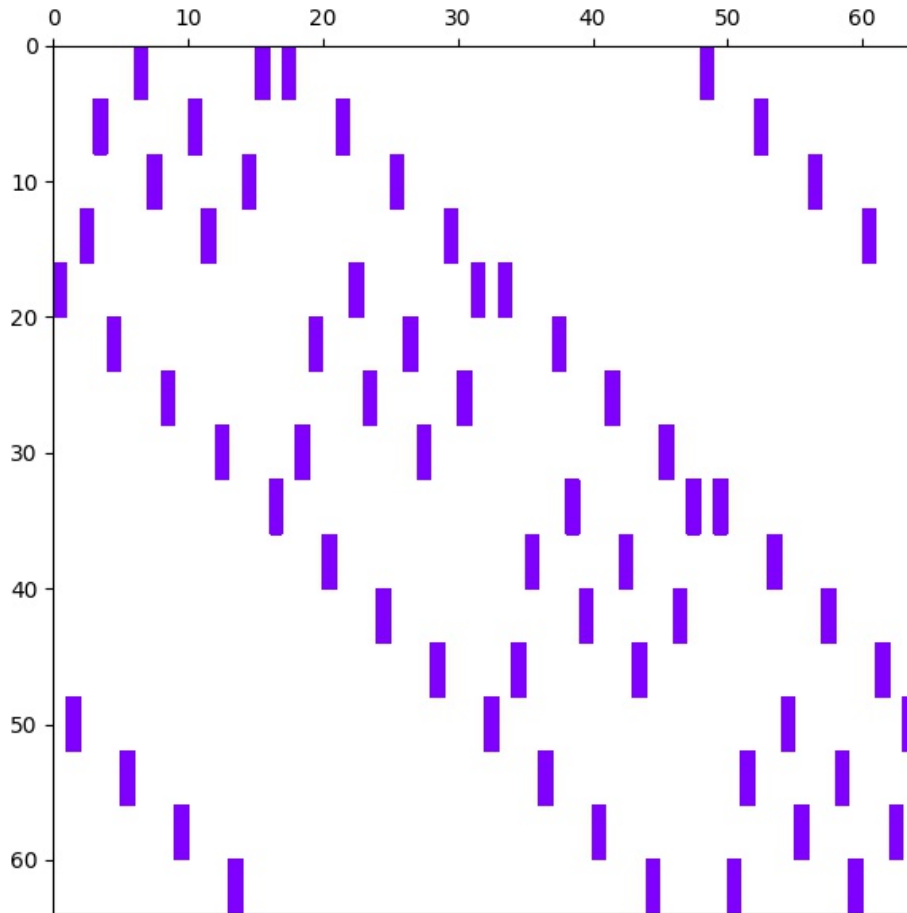
21. ábra. 2. szimuláció mátrixa

5.2. Érme sajátértékek, sajátvektorok

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: inf

- $\big(-0.2886751346 + 0.0000000000j, 0.5000000000 + 0.0000000000j, 0.6452592969 + 0.0000000000j, -0.6253612149 + 0.0000000000j \big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(-0.2886751346 + 0.0000000000j, 0.5000000000 - 0.0000000000j, 0.3135528717 + 0.0000000000j, 0.7097313016 + 0.0000000000j \big)$

- $\big(-0.2886751346 + 0.0000000000j, 0.5000000000 - 0.0000000000j, -0.5926859351 + 0.0000000000j, -0.2676242533 + 0.0000000000j \big)$

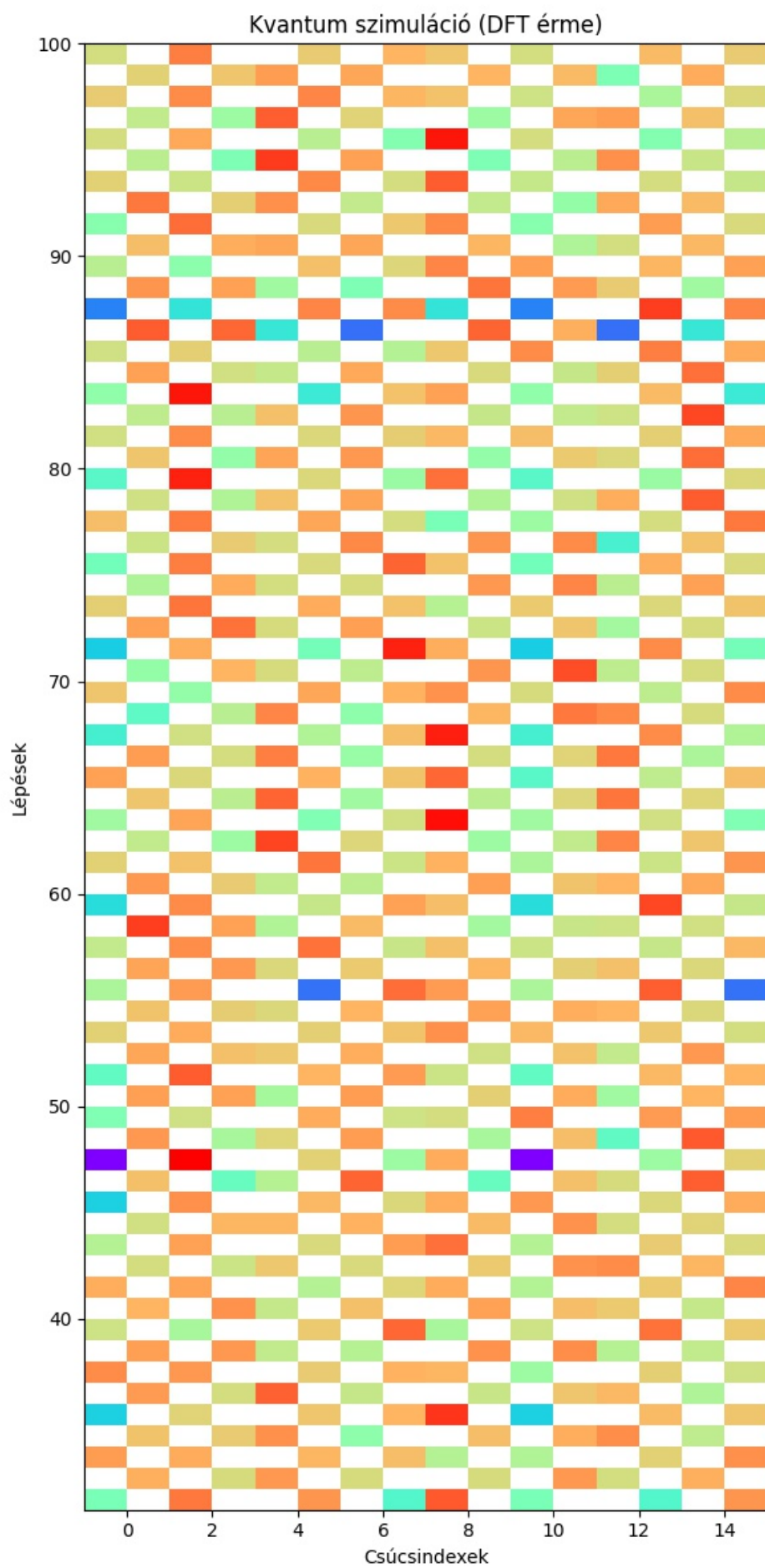$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big(0.8660254038 + 0.0000000000j, 0.5000000000 - 0.0000000000j, -0.3661262334 + 0.0000000000j, 0.1832541665 - 0.0000000000j \big)$
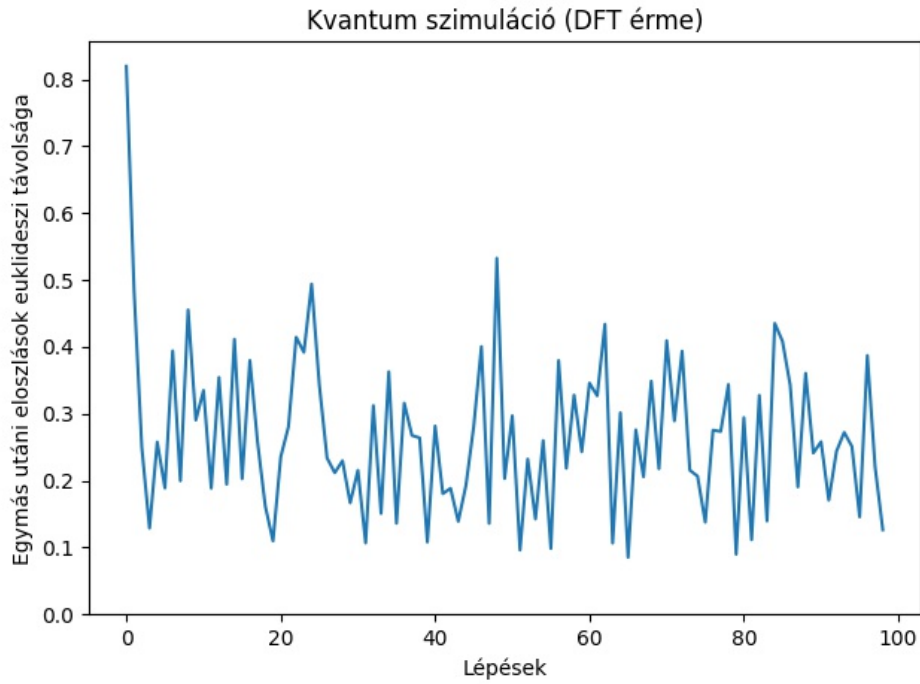
5.3. Kvantum szimuláció (DFT érme)

Kezdőcsúcs: 8 Bolyongók: 1 Lépésszám: 100

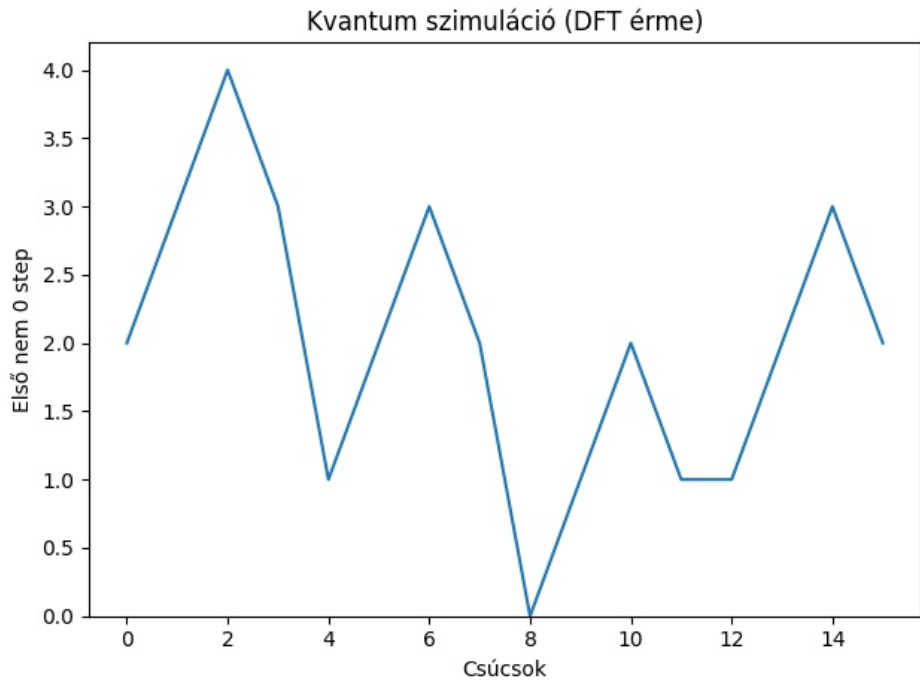Kvantum szimuláció (DFT érme)
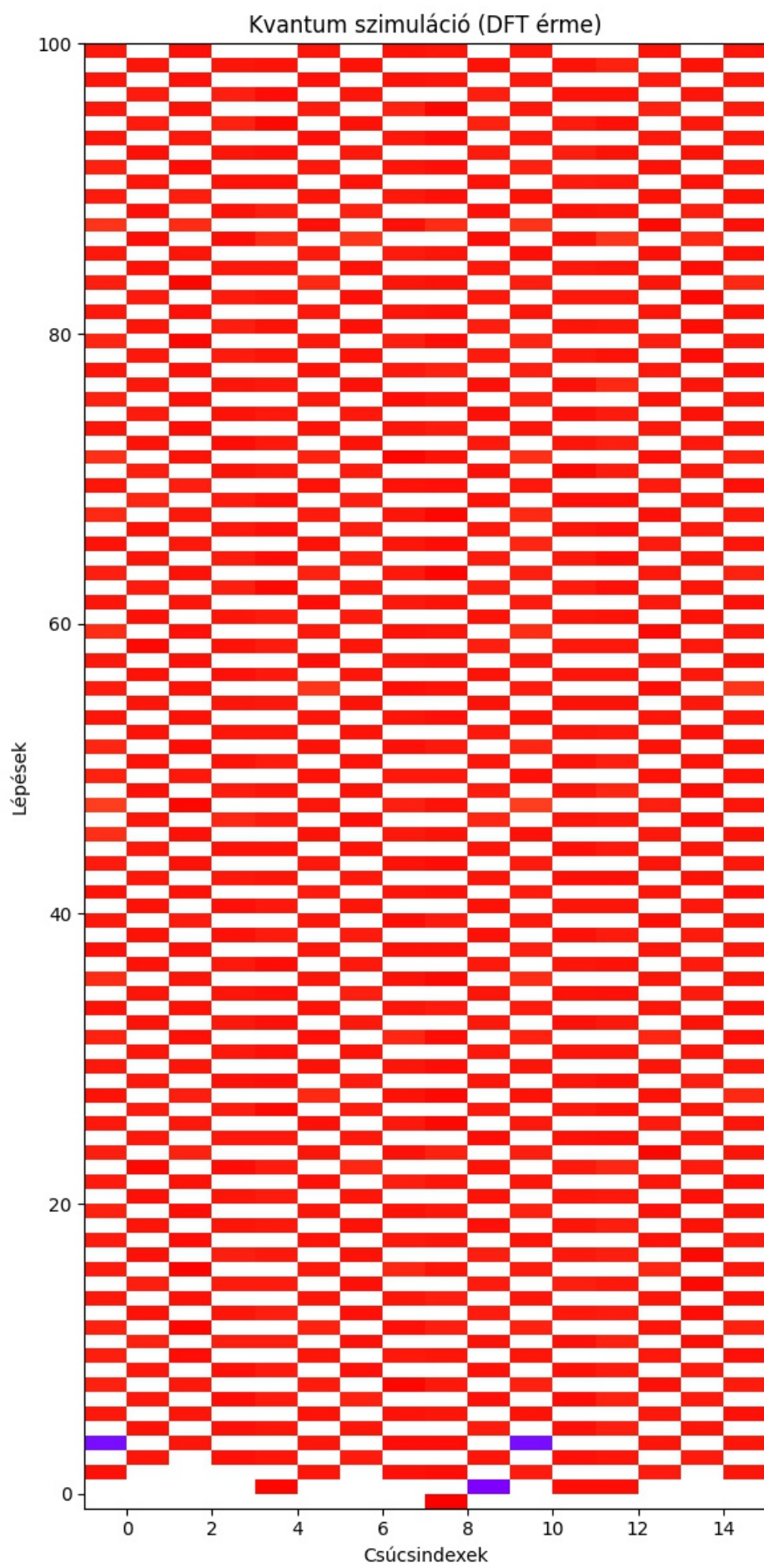
22. ábra. 3. szimuláció

23. ábra. 3. szimuláció levágva az elejét

24. ábra. 3. szimuláció mixing time

25. ábra. 3. szimuláció hitting time

5.4. Sajátértékek, sajátvektorok

$1.0000000000 + 0.0000000000j$: Bezárt szög: $0.0000000000 \ 360$ / bezárt szög: $24819282683480316.0000000000$

- $\big(-0.0000000000 - 0.1767766953j, \ -0.0000000000 - 0.1767766953j, \ -0.1250000000 + 0.1250000000j, \ 0.1767766953 + 0.0000000000j, \ -0.0086781557 + 0.0018527507j, \ 0.0037441226 - 0.0028718989j, \ -0.1250000000 + 0.1250000000j, \ -0.0014777401 - 0.0009770708j, \ -0.0036939354 - 0.0013527130j, \ 0.1759312678 + 0.0000000000j, \ 0.0041849073 - 0.0091253535j, \ 0.1767146179 + 0.0000000000j, \ -0.0007215403 - 0.0015009783j, \ -0.1249496708 - 0.1249496708j, \ 0.0001972002 + 0.0006530552j, \ -0.0046811614 - 0.0011839871j, \ 0.0000000000 + 0.1767743268j, \ -0.0079665742 + 0.0035261632j, \ -0.0000000000 - 0.1726077010j, \ -0.0047950801 - 0.0143997508j, \ 0.0000000000 + 0.2487652007j, \ 0.0354969407 + 0.0186307263j, \ -0.0384474799 - 0.0132359953j, \ 0.0020646273 + 0.1341776722j, \ 0.1096755117 +$

$0.0318106045j$, $-0.0028929042 - 0.0048809813j$, $0.0744293930 + 0.1265351083j$, $0.0055620985 - 0.0031296500j$, $-0.0202027289 + 0.0041407213j$, $-0.0248842670 + 0.2247298166j$, $-0.0686038384 + 0.0383404225j$, $-0.0600173401 + 0.0382335837j$, $0.2482870515 + 0.0000000000j$, $-0.0213362688 + 0.0319707522j$, $-0.0018361287 - 0.0052727560j$, $-0.0015706174 + 0.0013452127j$, $-0.0096419956 + 0.0558121829j$, $-0.1584540098 + 0.0369460240j$, $0.1739622024 - 0.0417598857j$, $-0.0450166437 - 0.0080331680j$, $0.0000000000 - 0.2489883049j$, $0.0051526580 - 0.0042137885j$, $0.0216377828 + 0.0424759682j$, $-0.1174309737 + 0.1180530108j$, $0.1573189681 + 0.0471680459j$, $0.2433159560 + 0.0000000000j$, $0.0014474645 + 0.0512304278j$, $0.0144563742 - 0.0233173073j$, $-0.0130504155 + 0.0129696123j$, $0.0011484835 - 0.0149870417j$, $-0.0162566976 - 0.0127936792j$, $0.0071929971 - 0.0598597278j$, $0.1031705960 + 0.0100333063j$, $0.0811505159 + 0.0072589227j$, $-0.0281415765 - 0.0770752464j$, $-0.1971021121 + 0.0503555670j$, $0.0103645301 + 0.0214268886j$, $0.0317362654 - 0.0958855950j$, $0.1825969952 + 0.0203900068j$, $-0.0697576581 + 0.0011143277j$, $0.1426242942 + 0.0160956531j$, $0.1214150487 + 0.0177556442j$, $0.0705347482 - 0.1332043040j$, $0.0508363787 + 0.0598734223j$)

$1.0000000000 - 0.0000000000j$: Bezárt szög: -0.0000000000 360 / bezárt szög: $-113187804032455216.0000000000$

- ($0.0000000000 - 0.1525328692j$, $0.0000000000 + 0.1767766953j$, $-0.1078570262 + 0.1078570262j$, $-0.1767766953 + 0.0000000000j$, $0.0086781557 - 0.0018527507j$, $0.0925504874 - 0.0024780358j$, $0.0351355038 - 0.0351355815j$, $0.0014777401 + 0.0009770708j$, $-0.0031873351 + 0.0881623631j$, $-0.1509240534 - 0.0086837694j$, $0.0594682437 + 0.0709530848j$, $-0.0494455152 + 0.0044898637j$, $0.1201578631 - 0.1195331472j$, $0.1053219686 + 0.1082821239j$, $-0.0633508681 - 0.0637442055j$, $-0.1185998117 - 0.1195828136j$, $-0.0008761794 + 0.0496291270j$, $-0.0022392816 + 0.1704345884j$, $-0.0304631000 - 0.0281827067j$, $-0.1208652608 - 0.1235649863j$, $0.0099864682 + 0.1017167542j$, $-0.0023307183 - 0.1173084589j$, $-0.2424858797 + 0.0000000000j$, $-0.0030019504 - 0.0679087426j$, $0.0160245899 + 0.0010376398j$, $0.1349903565 + 0.1271006450j$, $0.0038621315 - 0.0070424919j$, $0.0345838005 + 0.0314559420j$, $-0.2489696283 - 0.0000000000j$, $-0.0096370680 + 0.0105704144j$, $-0.0079735622 - 0.0180877338j$, $-0.0237585779 + 0.0085906380j$, $0.0989332154 - 0.0161928605j$, $-0.1201890353 + 0.1257810668j$, $0.0669908744 - 0.1042971632j$, $0.1031341005 - 0.0567584379j$, $-0.2431629653 - 0.0000000000j$, $0.0258947653 + 0.0004478653j$, $0.1095077975 + 0.0017994500j$, $-0.0036496269 + 0.0005015760j$, $0.0090581291 + 0.0864499600j$, $-0.2481501429 - 0.0000000000j$, $-0.0080704975 - 0.0196427010j$, $-0.0167639743 + 0.0035401491j$, $-0.0098470167 - 0.0003714041j$, $-0.0985206374 - 0.0134416731j$, $-0.0881806435 - 0.0572489665j$, $0.1838150295 + 0.0382290982j$, $0.0823334046 - 0.0365788759j$, $-0.0737267147 + 0.1208542988j$, $-0.0815969697 - 0.0719714862j$, $0.0443373869 + 0.1349606058j$, $0.3031535135 + 0.0000000000j$, $0.2824798629 + 0.0000000000j$, $-0.0444060821 - 0.1009393792j$, $0.0214110300 - 0.0074820730j$, $-0.0151456214 - 0.0080720085j$, $-0.0045376999 + 0.0070329112j$, $-0.0097112635 + 0.0150821960j$, $0.0147522639 - 0.0101330189j$, $-0.0060817582 - 0.0076135267j$, $-0.0082951300 - 0.0073802616j$, $0.0184467543 + 0.0068574938j$, $-0.0113357430 + 0.0139849893j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: $18532828802244004.0000000000$

- ($-0.0631811831 - 0.0000000000j$, $0.0000000000 + 0.1767766953j$, $0.0446758430 + 0.0446758430j$, $-0.1767766953 - 0.0000000000j$, $0.0086781557 - 0.0018527507j$, $0.1239290235 + 0.1064804195j$, $0.0848247368 + 0.0848248075j$, $0.0014777401 + 0.0009770708j$, $-0.1083137862 + 0.1262892836j$, $0.0092520790 + 0.0760887720j$, $-0.1611275879 - 0.0106066358j$, $0.0010965845 - 0.1166569155j$, $0.0625223596 - 0.1127382932j$, $0.0475780032 - 0.0483209695j$, $0.1644201499 + 0.0121923034j$, $-0.1139941576 - 0.0603434037j$, $-0.1193254917 + 0.0002252446j$, $0.0327000366 - 0.1302542115j$, $0.1437883519 - 0.0086737295j$, $0.0730807625 + 0.1095609256j$, $-0.0806633657 + 0.0033080700j$, $-0.0773637409 - 0.1040023601j$, $0.0083290279 - 0.0025035649j$, $-0.0424934795 - 0.0136935778j$, $-0.1276671657 - 0.0576910454j$, $0.0562964226 - 0.0220188760j$, $0.0066525614 + 0.1595648796j$, $-0.0214705139 + 0.1847043729j$, $0.0046504909 + 0.0019100498j$, $0.0576960653 - 0.0399019848j$, $-0.0503693503 + 0.0731039478j$, $-0.0775535148 - 0.1511631007j$, $0.0028742749 + 0.0869146254j$, $-0.0677983102 + 0.0223293883j$, $0.1073824943 + 0.0260032144j$, $-0.0000000000 - 0.1954253436j$, $-0.0003262365 + 0.0083256868j$, $0.0042203620 + 0.0798367857j$, $0.0020759881 + 0.0404106583j$, $0.2293197313 - 0.0000000000j$, $-0.0936654292 + 0.0074020245j$, $-0.0160101072 - 0.0231075162j$, $0.2357070312 - 0.0000000000j$, $-0.0734913294 + 0.0462910706j$, $-0.0751464162 + 0.0123040729j$, $-0.0028745427 - 0.1270952594j$, $-0.0497980157 - 0.1102970240j$, $-0.1440849678 - 0.0409404286j$, $-0.0811268554 - 0.0654032689j$, $-0.0445301134 - 0.0734069027j$, $-0.0627789262 - 0.0273755892j$, $0.0000000000 - 0.2122587790j$, $-0.1111194185 + 0.0016621255j$, $-0.0826466941 - 0.0435878651j$, $0.1222409262 - 0.0520229954j$, $-0.1030458189 + 0.0254978321j$, $0.0805641820 + 0.1327228677j$, $0.0064266481 - 0.1309346950j$, $0.0704487326 + 0.0369588940j$, $-0.1633452350 + 0.0927454015j$, $0.0235215685 + 0.0515171840j$, $-0.0070862779 - 0.0340260294j$, $0.1297396990 - 0.1115110917j$, $-0.0216913708 + 0.1019042020j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: $68018962047672528.0000000000$

- ($0.0631811831 + 0.0631811831j$, $0.1767766953 - 0.0000000000j$, $0.0000000000 + 0.0893516861j$, $0.0000000000 - 0.1767766953j$, $-0.0018527507 - 0.0086781557j$, $0.1075068555 - 0.1054539835j$, $-0.0000000161 + 0.1696496015j$, $-0.0009770708 + 0.0014777401j$, $-0.1096340237 - 0.1069935488j$, $-0.0534582342 + 0.0744227079j$, $-0.1505209521 + 0.0047571770j$, $-0.1208949861 + 0.1190352237j$, $0.0015081975 + 0.0502159336j$, $-0.0917578151 + 0.0035732235j$,

$-0.1522278465+0.0001629257j, -0.0536507539+0.0023731767j, 0.1201525346+0.1197896093j, -0.0381061406-$
$0.0272939325j, 0.1150336329+0.1276518620j, -0.0364801631+0.0065177137j, -0.1599738525+0.1485434356j,$
$-0.0417869743+0.1145797746j, 0.0242400048-0.1305538828j, -0.0091743440+0.1460723853j, -0.1250183791+$
$0.1507852343j, -0.0035592828-0.0494148947j, -0.0220369037+0.0611798597j, 0.0309483525-0.0137951195j,$
$-0.0453011731+0.1217121922j, 0.0814170757-0.0029951683j, 0.0387681232+0.0885818800j, 0.1926120268+$
$0.0000000000j, -0.1480665487-0.1600156302j, -0.0488133362-0.0243902561j, 0.0136742589+0.0188228584j,$
$0.0649856650-0.0201283325j, 0.1121360960+0.0792671752j, -0.1047985739+0.1639339961j, -0.0211568351-$
$0.0016117862j, 0.0414025436+0.0450291974j, 0.0483083011-0.0415343282j, -0.1149872351-0.0351290418j,$
$-0.0975925739-0.0573653585j, 0.1291433890-0.1383588138j, 0.0281949924+0.0527932717j, -0.0572041923-$
$0.0121693661j, 0.0047993853+0.1400218543j, -0.0049161976-0.0654940227j, 0.0749719437+0.1861807569j,$
$-0.0849460349+0.0417384146j, 0.0582839377-0.1412212630j, 0.0959913859-0.1595870819j, 0.0781536229-$
$0.0107042299j, -0.0590547997+0.0371800882j, 0.0071982175+0.1627075978j, -0.0038125730+0.0358045696j,$
$0.1170402891-0.0749621841j, -0.1654746027-0.0799926197j, -0.0718597426+0.0979064105j, 0.0480862065-$
$0.0086045752j, -0.0449673432+0.0952212975j, 0.0395089750-0.1431678636j, 0.2012837581+0.0000000000j,$
$0.1427482412-0.0569637202j$)

$1.0000000000+0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: $50835224267207800.0000000000$

- ($0.0446758430-0.0446758430j, 0.0000000000-0.0000000000j, -0.0631811831-0.0000000000j, 0.0000000000+$
$0.0000000000j, 0.1765538358+0.0000000000j, -0.1629240796+0.0123380262j, 0.1199603431+0.0000000500j,$
$-0.1767678184+0.0000000000j, -0.0127105961-0.1658894216j, -0.0603450944-0.0472606788j, 0.1214344341-$
$0.1064343859j, -0.0817134937-0.0832642983j, -0.0355080272-0.1239279961j, 0.0005253565+0.0678108139j,$
$-0.1248838634+0.1076413425j, -0.1232752718+0.0379368119j, -0.0842165924+0.0845351363j, -0.0689812186-$
$0.1152260538j, 0.0955404657-0.1078069716j, 0.1291471762+0.0257953707j, -0.0917749126+0.0905766596j,$
$-0.0337086918+0.0287599510j, 0.0751851232-0.0498409239j, 0.1586697812+0.0351462516j, -0.0239917570-$
$0.0041834234j, -0.1761518194-0.0394189069j, -0.1010486193-0.1259594705j, -0.1007370034-0.0327232139j,$
$0.0972385358-0.0786709615j, 0.1210454970-0.0463597384j, -0.0385145566-0.1068799984j, 0.0576266661+$
$0.0768031487j, 0.0955665907+0.0939667768j, -0.0121240528-0.0239278225j, -0.0189529564+0.1894631374j,$
$-0.0662683860+0.0608067430j, -0.1032681003+0.1091611461j, 0.0527290085-0.0449322840j, 0.1942145738+$
$0.0354011219j, 0.0798207723-0.0561191897j, -0.1036072128+0.0802564880j, -0.0949363639+0.0822812550j,$
$0.0646323716-0.0323189333j, -0.0249319434+0.0879695425j, 0.0077349780+0.1924648933j, -0.1002472636-$
$0.0875207450j, -0.0244675981+0.0371690850j, 0.1227511578-0.1261107159j, -0.0885725767+0.0227654531j,$
$0.1406899613+0.1158994874j, -0.0917696585-0.0078519119j, -0.0171105089+0.0348590421j, 0.0183648669-$
$0.0049203369j, 0.0342248482-0.0115979372j, 0.0647171987+0.0061258496j, -0.0505329082+0.1783980479j,$
$0.0996883227-0.0891496559j, -0.0081027331-0.0259190253j, 0.1225399092-0.0129951537j, 0.1344540894+$
$0.0951461714j, 0.0331973471+0.2116565769j, 0.0521553002-0.0287591580j, -0.0798331666-0.1130282420j,$
$-0.1710699422+0.0007808931j$)

$1.0000000000+0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: $113187804032454560.0000000000$

- ($-0.0893516861+0.0000000000j, 0.0000000000+0.0000000000j, -0.0631811831-0.0631811831j, 0.0000000000+$
$0.0000000000j, -0.1765538358-0.0000000000j, -0.0014515998+0.1505860534j, 0.1199603723+0.1199603950j,$
$-0.1767678184+0.0000000000j, 0.1531788255-0.0018670977j, -0.0148241216-0.0904254813j, 0.1030705539-$
$0.1097982180j, -0.0013150506+0.1696562784j, 0.0365744838+0.0344415705j, 0.0623559227-0.0674092239j,$
$0.1075261367-0.1077565484j, -0.0362587225+0.0396149012j, 0.1696647170-0.0002566270j, -0.0462448352+$
$0.0076453857j, 0.1716045592+0.0089224354j, -0.0211866511+0.0304040903j, -0.0640157195+0.0154879653j,$
$0.1614910832-0.0437767826j, 0.0951083211+0.0076950184j, 0.0138000129-0.0132713053j, 0.0471672310-$
$0.1183461689j, 0.1057995026-0.0901230356j, -0.1488967001+0.0088412103j, -0.0595427874-0.0818022800j,$
$-0.0935118960-0.0042964934j, -0.0405525733-0.0492590914j, 0.0644878910+0.0396133358j, -0.1487485090+$
$0.0749375998j, -0.0065244734-0.0677952317j, -0.0002691172+0.0995548112j, 0.1663292062+0.0289808575j,$
$-0.1389242321+0.0536349827j, 0.2278393891+0.0001248453j, 0.0066285715-0.0020288362j, -0.0857075233-$
$0.0024569213j, 0.0033718156-0.0882202577j, 0.2249503832+0.0026123817j, -0.2204179744-0.0061268028j,$
$-0.0074561674+0.0720536863j, -0.0332027185-0.0248532429j, -0.0138060221-0.0291004211j, 0.0023196823-$
$0.2171797410j, 0.0569021182+0.0098487207j, -0.0206043522-0.0809863881j, 0.0187447445-0.0663758871j,$
$-0.0117360218-0.0220967790j, 0.0091984886-0.0377525445j, -0.0354153936+0.0379336061j, 0.2188378823+$
$0.0026340408j, -0.1608201600-0.0084475772j, 0.0863864289+0.0911124921j, -0.0041641389+0.0578376400j,$
$0.0604916562+0.0040833875j, 0.0125595538+0.1461916522j, 0.0046996846-0.0053078108j, -0.0352087693+$
$0.0762008831j, -0.1148841075-0.0354215309j, -0.0771897024+0.0517816735j, 0.0000083630+0.0415177280j,$
$-0.0041969384+0.1675471492j$)

$0.9929652134-0.1184064396j$: Bezárt szög: -6.8001425950 360 / bezárt szög: -52.9400663249

- ($-0.0121219130-0.1646547823j, 0.1767766953+0.0000000000j, 0.1078570262-0.1250000000j, -0.0000000000-$
$0.1767766953j, -0.0018527507-0.0086781557j, 0.0479503735+0.0417282151j, -0.0351355426-0.1249999611j,$

$-0.0009770708 + 0.0014777401j,\ 0.0481981733 - 0.0436581252j,\ -0.0168454919 + 0.1677695453j,\ 0.0082126437 - 0.0585555339j,\ 0.0613896195 - 0.1108351347j,\ 0.1187342459 - 0.0000773611j,\ -0.1264297484 + 0.1068020463j,\ 0.0006217964 - 0.0633196092j,\ 0.0024410733 + 0.1173427255j,\ 0.0631345102 + 0.1127636372j,\ -0.0885571405 + 0.0898440221j,\ 0.0874440471 + 0.1156267539j,\ 0.0082475527 + 0.1270174589j,\ 0.0159544913 - 0.1299944280j,\ 0.0678371988 + 0.0711002290j,\ 0.0694297126 - 0.1021269495j,\ 0.0441498712 - 0.0888397244j,\ 0.0157716946 - 0.0405058572j,\ -0.0158189470 + 0.0154925175j,\ 0.1770298955 - 0.0000000000j,\ -0.1189394570 - 0.1324178912j,\ -0.0535197006 + 0.1118713006j,\ -0.0605539338 + 0.0845178230j,\ -0.1067940856 - 0.1626480266j,\ -0.0244323863 + 0.0114350679j,\ 0.1350858127 + 0.0194089108j,\ -0.1021014480 + 0.0599615622j,\ 0.0950891818 - 0.0627054419j,\ -0.1012346322 - 0.1258639985j,\ 0.1090296851 + 0.0213543494j,\ 0.0543932118 - 0.0988826325j,\ -0.0928730844 - 0.0038284823j,\ 0.1740250229 + 0.0436609205j,\ -0.1019790917 - 0.0814553163j,\ -0.1083250562 - 0.0323585426j,\ -0.1201115591 - 0.0540717523j,\ -0.0603740773 + 0.1205707314j,\ 0.0369844813 - 0.0395148871j,\ -0.0844707748 + 0.1008441145j,\ -0.0710616168 + 0.0123500822j,\ -0.1174066636 - 0.1167982919j,\ -0.0005085237 + 0.0896829597j,\ -0.0712698597 + 0.1185956489j,\ 0.0979683804 - 0.0880475253j,\ -0.0056801485 + 0.0282907004j,\ 0.1138804721 + 0.0123663554j,\ -0.1407783691 + 0.0064077769j,\ -0.0850330615 - 0.0097452232j,\ 0.0854473619 - 0.0538203286j,\ -0.1824588497 - 0.0496886751j,\ 0.1673635509 - 0.0439091641j,\ 0.1325972117 - 0.0458653205j,\ 0.1005067646 - 0.0740078073j,\ 0.0624071535 - 0.0513176402j,\ -0.0548903829 + 0.1017615727j,\ -0.0530973049 - 0.1046535979j,\ -0.1097211274 - 0.0589254711j\ )$

$0.9929652134 - 0.1184064396j$: Bezárt szög: -6.8001425950 360 / bezárt szög: -52.9400663249

- $(\ 0.0893516861 + 0.0000000000j,\ -0.0000000000 + 0.0000000000j,\ 0.0631811831 + 0.0631811831j,\ 0.0000000000 - 0.0000000000j,\ -0.1765538358 - 0.0000000000j,\ 0.0014515998 - 0.1505860534j,\ -0.1199603723 - 0.1199603950j,\ -0.1767678184 + 0.0000000000j,\ -0.1531788255 + 0.0018670977j,\ 0.0148241216 + 0.0904254813j,\ -0.1030705539 + 0.1097982180j,\ 0.0013150506 - 0.1696562784j,\ -0.0365744838 - 0.0344415705j,\ -0.0623559227 + 0.0674092239j,\ -0.1075261367 + 0.1077565484j,\ 0.0362587225 - 0.0396149012j,\ -0.1696647170 + 0.0002566270j,\ 0.0462448352 - 0.0076453857j,\ -0.1716045592 - 0.0089224354j,\ 0.0211866511 - 0.0304040903j,\ 0.0640157195 - 0.0154879653j,\ -0.1614910832 + 0.0437767826j,\ 0.0951083211 + 0.0076950184j,\ 0.0138000129 - 0.0132713053j,\ 0.0471672310 - 0.1183461689j,\ -0.1057995026 + 0.0901230356j,\ -0.1488967001 + 0.0088412103j,\ 0.0595427874 + 0.0818022800j,\ -0.0935118960 - 0.0042964934j,\ -0.0405525733 - 0.0492590914j,\ 0.0644878910 + 0.0396133358j,\ -0.1487485090 + 0.0749375998j,\ 0.0065244734 + 0.0677952317j,\ 0.0002691172 - 0.0995548112j,\ -0.1663292062 - 0.0289808575j,\ 0.1389242321 - 0.0536349827j,\ 0.2278393891 + 0.0001248453j,\ 0.0066285715 - 0.0020288362j,\ -0.0857075233 - 0.0024569213j,\ 0.0033718156 - 0.0882202577j,\ -0.2249503832 - 0.0026123817j,\ -0.2204179744 - 0.0061268028j,\ -0.0074561674 + 0.0720536863j,\ -0.0332027185 - 0.0248532429j,\ -0.0138060221 - 0.0291004211j,\ -0.0023196823 + 0.2171797410j,\ -0.0569021182 - 0.0098487207j,\ 0.0206043522 + 0.0809863881j,\ -0.0187447445 + 0.0663758871j,\ 0.0117360218 + 0.0220967790j,\ -0.0091984886 + 0.0377525445j,\ 0.0354153936 - 0.0379336061j,\ 0.2188378823 + 0.0026340408j,\ -0.1608201600 - 0.0084475772j,\ 0.0863864289 + 0.0911124921j,\ -0.0041641389 + 0.0578376400j,\ 0.0604916562 + 0.0040833875j,\ 0.0125595538 + 0.1461916522j,\ 0.0046996846 - 0.0053078108j,\ -0.0352087693 + 0.0762008831j,\ -0.1148841075 - 0.0354215309j,\ -0.0771897024 + 0.0517816735j,\ 0.0000083630 + 0.0415177280j,\ -0.0041969384 + 0.1675471492j\ )$

$0.9776087734 - 0.2104307157j$: Bezárt szög: -12.1475944727 360 / bezárt szög: -29.6354970368

- $(\ 0.0000000000 - 0.0000000000j,\ -0.0000000000 + 0.0000000000j,\ -0.0000000000 - 0.0000000000j,\ 0.0000000000 - 0.0000000000j,\ -0.1765538358 - 0.0000000000j,\ 0.0000000000 - 0.1767137056j,\ -0.0000000019 + 0.0000000791j,\ -0.1767678184 + 0.0000000000j,\ -0.1767329200 - 0.0000000000j,\ -0.0171802919 - 0.0017397060j,\ 0.1247982662 - 0.1247982662j,\ -0.0046784863 + 0.0002357540j,\ 0.1249944528 + 0.1249944528j,\ -0.0009269465 - 0.0049295347j,\ 0.1249990693 - 0.1249990693j,\ -0.1249533611 + 0.1249533611j,\ -0.0000619169 + 0.0009129884j,\ 0.1765618868 + 0.0000000000j,\ -0.0211889413 - 0.0317428781j,\ 0.1245384567 - 0.1245384567j,\ -0.0056017824 - 0.0035401874j,\ 0.0142972289 + 0.0643222379j,\ -0.0260366412 + 0.0003451561j,\ -0.0053951311 + 0.1284020316j,\ -0.2003852935 + 0.0000000000j,\ -0.0033113145 + 0.0350426988j,\ -0.1031241871 - 0.1353471475j,\ -0.0000000000 + 0.2367520786j,\ -0.0080211058 - 0.0057748877j,\ -0.0650257233 + 0.0385076339j,\ -0.0262535524 + 0.2171927133j,\ 0.1310110345 + 0.0261589141j,\ 0.0026027281 - 0.0112467745j,\ -0.0336613014 + 0.0978117450j,\ -0.2042748193 + 0.0000000000j,\ 0.0019367749 + 0.0837398701j,\ 0.0084798439 - 0.0478707105j,\ 0.2018603981 - 0.0000000000j,\ -0.1334529798 + 0.0801226610j,\ 0.0257257626 + 0.0372840625j,\ 0.0065944413 + 0.0054690386j,\ 0.0011927153 - 0.0039151641j,\ 0.0383789173 + 0.0225182556j,\ -0.1271063700 + 0.0490817517j,\ 0.1947428761 - 0.0000000000j,\ -0.0143067858 - 0.0032277809j,\ -0.0588525593 + 0.0583475599j,\ -0.0000000000 - 0.2058252226j,\ -0.0053651791 - 0.0915065071j,\ -0.0885483005 - 0.0418961015j,\ 0.1041627137 - 0.0901232282j,\ -0.1409140679 + 0.0686548477j,\ -0.0045478678 + 0.0057371400j,\ -0.0029770501 - 0.0423992106j,\ 0.0639960738 - 0.0660602412j,\ 0.0982204321 - 0.0826953749j,\ 0.0097079957 + 0.1072125915j,\ 0.0127500635 - 0.1111425522j,\ 0.1074485781 - 0.0112610765j,\ -0.0583788075 + 0.0154301907j,\ 0.2339868332 + 0.0000000000j,\ 0.2056910290 - 0.0000000000j,\ -0.0592133138 - 0.0632109403j,\ -0.0683308111 - 0.1255163695j\ )$

$0.9776087734 - 0.2104307157j$: Bezárt szög: -12.1475944727 360 / bezárt szög: -29.6354970368

- $($ $0.1078570262 + 0.1250000000j,\ 0.0000000000 - 0.0000000000j,\ -0.0121219130 + 0.1646547823j,\ 0.0000000000 - 0.0000000000j,\ 0.1765538358 + 0.0000000000j,\ -0.0008952586 + 0.0674738164j,\ 0.1132329556 - 0.0635437947j,\ 0.1767678184 - 0.0000000000j,\ 0.0597281980 + 0.0012972738j,\ 0.1182618403 + 0.1067194216j,\ 0.0531305837 - 0.0485029977j,\ 0.1281309178 + 0.0349632591j,\ -0.0850329050 - 0.0860257918j,\ 0.0117857354 + 0.1628266377j,\ 0.0449345184 - 0.0452576082j,\ 0.0878678994 - 0.0830255257j,\ 0.0350930922 + 0.1256178776j,\ 0.1148822346 + 0.0040767851j,\ 0.0199281831 + 0.1005114113j,\ 0.0907642733 - 0.0752824841j,\ -0.1252491567 + 0.0234934536j,\ -0.0706458463 + 0.0186418778j,\ 0.0141835697 - 0.0523999823j,\ -0.1984187288 + 0.0000000000j,\ -0.0344315502 + 0.0357096122j,\ 0.0844923909 + 0.1373347432j,\ -0.0808979902 + 0.0378463575j,\ 0.0061311650 - 0.0997027768j,\ 0.0068739212 + 0.0185448254j,\ 0.2272954165 + 0.0000000000j,\ -0.0484647932 + 0.0633816822j,\ 0.0305483558 + 0.1192288482j,\ -0.0205497020 - 0.1130487264j,\ 0.0261227764 - 0.1542169554j,\ -0.0090671122 + 0.0710212793j,\ -0.0705517106 - 0.0933073933j,\ 0.0302741437 + 0.0047235945j,\ 0.0965446134 - 0.0732738292j,\ 0.0843093745 - 0.1324011480j,\ 0.0690200098 + 0.0555266741j,\ -0.0825064534 - 0.1049210898j,\ 0.0015591177 + 0.0105850747j,\ -0.0566311758 - 0.0361126514j,\ -0.1899935529 - 0.0000000000j,\ -0.1232560438 - 0.0590566178j,\ -0.1204589522 + 0.0777245339j,\ -0.0390391252 + 0.0262730342j,\ 0.0066882379 + 0.0296739693j,\ 0.0316678547 - 0.2045177787j,\ 0.0703118882 - 0.1204495850j,\ -0.0577011399 - 0.0703535072j,\ -0.1188792242 + 0.0256375998j,\ 0.0188549648 + 0.0126673471j,\ 0.0405091870 - 0.0157064999j,\ 0.0701219233 + 0.0672483593j,\ 0.2143490032 + 0.0000000000j,\ 0.0349815047 - 0.0254155096j,\ 0.0488335191 + 0.0432731459j,\ 0.1970079433 + 0.0000000000j,\ 0.0493011526 + 0.0649535365j,\ 0.0338219450 - 0.0117123512j,\ 0.0525204762 + 0.0769175793j,\ 0.0520963569 - 0.0985440697j,\ -0.0663690601 + 0.1216587162j$ $)$

$0.9776087734 - 0.2104307157j$: Bezárt szög: -12.1475944727 360 / bezárt szög: -29.6354970368

- $($ $-0.1767766953 - 0.0000000000j,\ 0.0000000000 + 0.1767766953j,\ 0.1250000000 + 0.1250000000j,\ -0.1767766953 - 0.0000000000j,\ 0.0086781557 - 0.0018527507j,\ -0.0028718989 - 0.0037441226j,\ 0.1250000000 + 0.1250000000j,\ 0.0014777401 + 0.0009770708j,\ -0.0013527130 + 0.0036939354j,\ -0.0000000000 - 0.1759312678j,\ -0.0091253535 - 0.0041849073j,\ 0.0000000000 - 0.1767146179j,\ -0.0015009783 + 0.0007215403j,\ -0.1249496708 + 0.1249496708j,\ 0.0006530552 - 0.0001972002j,\ -0.0011839871 + 0.0046811614j,\ 0.1767743268 + 0.0000000000j,\ 0.0035261632 + 0.0079665742j,\ -0.1726077010 + 0.0000000000j,\ -0.0143997508 + 0.0047950801j,\ -0.2487652007 + 0.0000000000j,\ -0.0186307263 + 0.0354969407j,\ 0.2424858797 + 0.0000000000j,\ 0.0030019504 + 0.0679087426j,\ -0.0160245899 - 0.0010376398j,\ 0.0048809813 - 0.0028929042j,\ -0.0038621315 + 0.0070424919j,\ 0.0031296500 + 0.0055620985j,\ 0.2489696283 + 0.0000000000j,\ 0.0096370680 - 0.0105704144j,\ 0.0079735622 + 0.0180877338j,\ 0.0237585779 - 0.0085906380j,\ 0.0000000000 + 0.2482870515j,\ -0.0319707522 - 0.0213362688j,\ 0.0052727560 - 0.0018361287j,\ -0.0013452127 - 0.0015706174j,\ 0.2431629653 + 0.0000000000j,\ -0.0258947653 - 0.0004478653j,\ -0.1095077975 - 0.0017994500j,\ 0.0036496269 - 0.0005015760j,\ 0.2489883049 + 0.0000000000j,\ 0.2481501429 + 0.0000000000j,\ 0.0080704975 + 0.0196427010j,\ 0.0167639743 - 0.0035401491j,\ 0.0098470167 + 0.0003714041j,\ 0.0000000000 + 0.2433159560j,\ -0.0512304278 + 0.0014474645j,\ 0.0233173073 + 0.0144563742j,\ -0.0129696123 - 0.0130504155j,\ 0.0149870417 + 0.0011484835j,\ 0.0127936792 - 0.0162566976j,\ 0.0598597278 + 0.0071929971j,\ 0.3031535135 + 0.0000000000j,\ 0.2824798629 + 0.0000000000j,\ -0.0444060821 - 0.1009393792j,\ 0.0214110300 - 0.0074820730j,\ -0.0151456214 - 0.0080720085j,\ -0.0045376999 + 0.0070329112j,\ -0.0097112635 + 0.0150821960j,\ 0.0147522639 - 0.0101330189j,\ -0.0060817582 - 0.0076135267j,\ -0.0082951300 - 0.0073802616j,\ 0.0184467543 + 0.0068574938j,\ -0.0113357430 + 0.0139849893j$ $)$

$0.9776087734 - 0.2104307157j$: Bezárt szög: -12.1475944727 360 / bezárt szög: -29.6354970368

- $($ $0.0000000000 + 0.0000000000j,\ -0.1767766953 + 0.0000000000j,\ -0.0000000000 - 0.0000000000j,\ -0.0000000000 + 0.1767766953j,\ 0.0018527507 + 0.0086781557j,\ -0.1249554595 + 0.1249554595j,\ -0.0000000573 + 0.0000000546j,\ 0.0009770708 - 0.0014777401j,\ 0.1249690462 + 0.1249690462j,\ 0.0109181430 + 0.0133784588j,\ -0.1764914006 + 0.0000000000j,\ -0.0034748927 - 0.0031414861j,\ 0.0000000000 + 0.1767688503j,\ -0.0028302573 + 0.0041411576j,\ -0.1767753790 - 0.0000000000j,\ -0.1767107379 - 0.0000000000j,\ -0.0006893622 + 0.0006017984j,\ 0.1248481075 + 0.1248481075j,\ 0.0074627603 - 0.0374284485j,\ 0.1761239745 + 0.0000000000j,\ 0.0034255645 + 0.0135544263j,\ 0.0715841273 - 0.1191677741j,\ -0.0107792632 - 0.1130736284j,\ 0.0061430094 - 0.1502711973j,\ 0.0508568330 + 0.0088864578j,\ -0.0000000000 + 0.2018799091j,\ -0.1218192603 + 0.1031323484j,\ -0.0420584191 + 0.0093385893j,\ 0.0442986413 + 0.1263597574j,\ 0.0942205249 + 0.0731486166j,\ 0.0831051621 - 0.0458092566j,\ -0.1148987719 + 0.0714664142j,\ -0.0152258250 + 0.0111953977j,\ 0.1664404782 - 0.0245252589j,\ -0.0976605249 - 0.0089241385j,\ -0.1419360848 - 0.0510707238j,\ -0.0999948475 + 0.0241352641j,\ 0.0406017198 + 0.0944653563j,\ -0.0925075896 - 0.0037042109j,\ 0.0954848770 - 0.0647049723j,\ 0.0184918177 + 0.0075754066j,\ 0.1314446218 - 0.0451267464j,\ -0.0885339145 + 0.1069504063j,\ 0.0370386798 - 0.0007016302j,\ 0.1285285581 + 0.1115343002j,\ 0.0278539904 + 0.0315827030j,\ 0.1577958883 + 0.0636978655j,\ 0.0785283823 - 0.1063956179j,\ -0.0694023171 + 0.0994440108j,\ -0.2242201720 - 0.0000000000j,\ -0.0740012934 + 0.0312269311j,\ -0.0012119919 - 0.0905774689j,\ 0.0811172841 - 0.0059500166j,\ -0.0523453809 - 0.0115471232j,\ 0.0924540769 + 0.0795441121j,\ 0.0316321737 + 0.1113258829j,\ 0.0006649918 - 0.1641118399j,\ 0.0862550563 - 0.0540735943j,\ -0.0865406364 - 0.0057639839j,\ 0.2335122478 - 0.0000000000j,\ -0.0303336176 - 0.0896223041j,\ -0.0213872145 + 0.0846412889j,\ 0.1362598285 + 0.0050466077j,\ -0.0309688425 - 0.0581445780j$ $)$

0.9238795325 − 0.3826834324j: Bezárt szög: −22.5000000000 360 / bezárt szög: −16.0000000000

- $($ −0.0000000000−0.0000000000j, 0.1767766953−0.0000000000j, 0.0000000000+0.0000000000j, −0.0000000000−0.1767766953j, −0.0018527507 − 0.0086781557j, 0.1249554595 + 0.1249554595j, 0.0000000546 + 0.0000000573j, −0.0009770708+0.0014777401j, 0.1249690462−0.1249690462j, 0.0133784588−0.0109181430j, −0.0000000000+0.1764914006j, −0.0031414861 + 0.0034748927j, 0.1767688503 + 0.0000000000j, 0.0041411576 + 0.0028302573j, −0.0000000000+0.1767753790j, −0.0000000000+0.1767107379j, 0.0006017984+0.0006893622j, 0.1248481075−0.1248481075j, −0.0374284485−0.0074627603j, 0.0000000000−0.1761239745j, −0.0135544263+0.0034255645j, 0.1191677741 + 0.0715841273j, −0.0242400048 + 0.1305538828j, 0.0091743440 − 0.1460723853j, 0.1250183791 − 0.1507852343j, −0.2018799091 − 0.0000000000j, 0.0220369037−0.0611798597j, −0.0093385893−0.0420584191j, 0.0453011731−0.1217121922j, −0.0814170757+0.0029951683j, −0.0387681232−0.0885818800j, −0.1926120268−0.0000000000j, −0.0111953977 − 0.0152258250j, 0.0245252589 + 0.1664404782j, 0.0089241385 − 0.0976605249j, 0.0510707238 − 0.1419360848j, −0.1121360960 − 0.0792671752j, 0.1047985739 − 0.1639339961j, 0.0211568351 + 0.0016117862j, −0.0414025436−0.0450291974j, −0.0075754066+0.0184918177j, 0.1149872351+0.0351290418j, 0.0975925739+0.0573653585j, −0.1291433890+0.1383588138j, −0.0281949924−0.0527932717j, −0.0315827030+0.0278539904j, −0.0636978655+0.1577958883j, 0.1063956179+0.0785283823j, −0.0994440108−0.0694023171j, −0.0000000000−0.2242201720j, −0.0312269311−0.0740012934j, 0.0905774689−0.0012119919j, 0.0781536229−0.0107042299j, −0.0590547997+0.0371800882j, 0.0071982175+0.1627075978j, −0.0038125730+0.0358045696j, 0.1170402891−0.0749621841j, −0.1654746027−0.0799926197j, −0.0718597426+0.0979064105j, 0.0480862065−0.0086045752j, −0.0449673432 + 0.0952212975j, 0.0395089750 − 0.1431678636j, 0.2012837581 − 0.0000000000j, 0.1427482412 − 0.0569637202j $)$

- $($ 0.1646547823+0.0121219130j, 0.1767766953−0.0000000000j, 0.1078570262+0.1250000000j, −0.0000000000−0.1767766953j, −0.0018527507−0.0086781557j, 0.0470781497+0.0483442366j, −0.0351355426+0.1250000389j, −0.0009770708 + 0.0014777401j, 0.0431515249 − 0.0413169027j, 0.1590857759 − 0.0081617225j, 0.0032721975 − 0.0718657946j, −0.1153249984 + 0.0658794832j, 0.1209567645 + 0.0007020769j, 0.1234695931 + 0.1068020463j, −0.0002284590−0.0637754643j, −0.0034240753+0.1208398998j, −0.1136398166−0.0640106896j, −0.0841167295+0.0783512847j, −0.0851636539−0.0569809472j, −0.0109472781+0.1174127882j, −0.1482257081+0.0338460948j, 0.1634198799+0.1081227898j, −0.0694297126+0.1021269495j, −0.0441498712+0.0888397244j, −0.0157716946+0.0405058572j, 0.0142520001 + 0.0077235274j, −0.1770298955 + 0.0000000000j, 0.0560156363 + 0.0599046966j, 0.0535197006 − 0.1118713006j, 0.0605539338 − 0.0845178230j, 0.1067940856 + 0.1626480266j, 0.0244323863 − 0.0114350679j, −0.0329684515−0.1506175104j, −0.0000000000+0.1794992630j, −0.0404548662+0.0852907202j, −0.0441047422−0.0243091401j, −0.1090296851−0.0213543494j, −0.0543932118+0.0988826325j, 0.0928730844+0.0038284823j, −0.1740250229−0.0436609205j, −0.0732038037−0.1154205015j, 0.1083250562+0.0323585426j, 0.1201115591+0.0540717523j, 0.0603740773−0.1205707314j, −0.0369844813+0.0395148871j, −0.0808927411+0.0391668160j, 0.0000000000 − 0.2089502196j, 0.0607623467 + 0.0668902399j, −0.0202059195 + 0.0062309361j, 0.0326689929+0.0371888692j, −0.0000000000+0.2026006497j, −0.0261745444−0.0215319568j, 0.1138804721+0.0123663554j, −0.1407783691+0.0064077769j, −0.0850330615−0.0097452232j, 0.0854473619−0.0538203286j, −0.1824588497 − 0.0496886751j, 0.1673635509 − 0.0439091641j, 0.1325972117 − 0.0458653205j, 0.1005067646 − 0.0740078073j, 0.0624071535−0.0513176402j, −0.0548903829+0.1017615727j, −0.0530973049−0.1046535979j, −0.1097211274 − 0.0589254711j $)$

- $($ 0.1250000000−0.1078570262j, −0.0000000000−0.0000000000j, 0.1646547823+0.0121219130j, −0.0000000000+0.0000000000j, 0.1765538358 + 0.0000000000j, 0.0674738164 + 0.0008952586j, −0.0635437947 − 0.1132329556j, 0.1767678184 + 0.0000000000j, 0.0012972738 − 0.0597281980j, 0.1067194216 − 0.1182618403j, −0.0485029977 − 0.0531305837j, 0.0349632591 − 0.1281309178j, −0.0860257918 + 0.0850329050j, 0.1628266377 − 0.0117857354j, −0.0452576082−0.0449345184j, −0.0830255257−0.0878678994j, 0.1256178776−0.0350930922j, 0.0040767851−0.1148822346j, 0.1005114113 − 0.0199281831j, −0.0752824841−0.0907642733j, −0.0234934536−0.1252491567j, −0.0186418778−0.0706458463j, 0.0031873810+0.2230696684j, −0.0790010479−0.0024668648j, −0.0478974550−0.0368821979j, −0.1373347432+0.0844923909j, −0.0039605891+0.0574946916j, 0.0997027768+0.0061311650j, −0.0017796658−0.2307488883j, −0.0318451178+0.0063663386j, 0.0359864029−0.0353422806j, 0.0217417307+0.0358975504j, 0.1130487264 − 0.0205497020j, 0.1542169554 + 0.0261227764j, −0.0710212793 − 0.0090671122j, 0.0933073933 − 0.0705517106j, −0.0003014032 − 0.0853625065j, 0.0037277154 + 0.0836690699j, 0.0012293432 + 0.0792413999j, 0.2116718614 − 0.0013966517j, 0.1049210898 − 0.0825064534j, 0.0147914103 + 0.1163115097j, −0.2252818381+0.0030884457j, 0.0692518915−0.0363520774j, 0.0692841057−0.0075991910j, −0.0777245339−0.1204589522j, −0.0262730342−0.0390391252j, −0.0296739693+0.0066882379j, 0.2045177787+0.0316678547j, 0.1204495850 + 0.0703118882j, 0.0703535072 − 0.0577011399j, −0.0256375998 − 0.1188792242j, 0.1954350498 − 0.0042961663j, −0.2043063971−0.0351402879j, 0.0802605794−0.0421961083j, −0.1202927100−0.0248577349j, 0.0352181472+0.1367114886j, −0.0235239018−0.0082240460j, −0.0848596806−0.0165688872j, −0.1428887295+

$0.0266775373j, 0.0852807807 - 0.0237091798j, 0.0759808504 - 0.0251359057j, -0.1113013077 + 0.0768508575j,$
$-0.0061586894 - 0.0796279365j$)

$0.9238795325 - 0.3826834324j$: Bezárt szög: -22.5000000000 360 / bezárt szög: -16.0000000000

- $($ $-0.0000000000 - 0.0000000000j, -0.0000000000 + 0.0000000000j, 0.0000000000 + 0.0000000000j, 0.0000000000 -$
$0.0000000000j, -0.1765538358 - 0.0000000000j, -0.1767137056 - 0.0000000000j, 0.0000000791 + 0.0000000019j,$
$-0.1767678184 + 0.0000000000j, 0.0000000000 + 0.1767329200j, -0.0017397060 + 0.0171802919j, -0.1247982662 -$
$0.1247982662j, 0.0002357540 + 0.0046784863j, 0.1249944528 - 0.1249944528j, -0.0049295347 + 0.0009269465j,$
$-0.1249990693 - 0.1249990693j, 0.1249533611 + 0.1249533611j, 0.0009129884 + 0.0000619169j, -0.0000000000 -$
$0.1765618868j, -0.0317428781 + 0.0211889413j, -0.1245384567 - 0.1245384567j, 0.0035401874 - 0.0056017824j,$
$-0.0643222379 + 0.0142972289j, -0.0951083211 - 0.0076950184j, -0.0138000129 + 0.0132713053j, -0.0471672310 +$
$0.1183461689j, -0.0350426988 - 0.0033113145j, 0.1488967001 - 0.0088412103j, -0.2367520786 - 0.0000000000j,$
$0.0935118960 + 0.0042964934j, 0.0405525733 + 0.0492590914j, -0.0644878910 - 0.0396133358j, 0.1487485090 -$
$0.0749375998j, 0.0112467745 + 0.0026027281j, -0.0978117450 - 0.0336613014j, -0.0000000000 - 0.2042748193j,$
$-0.0837398701 + 0.0019367749j, -0.2278393891 - 0.0001248453j, -0.0066285715 + 0.0020288362j, 0.0857075233 +$
$0.0024569213j, -0.0033718156 + 0.0882202577j, -0.0054690386 + 0.0065944413j, 0.2204179744 + 0.0061268028j,$
$0.0074561674 - 0.0720536863j, 0.0332027185 + 0.0248532429j, 0.0138060221 + 0.0291004211j, 0.0032277809 -$
$0.0143067858j, -0.0583475599 - 0.0588525593j, 0.2058252226 + 0.0000000000j, 0.0915065071 - 0.0053651791j,$
$0.0418961015 - 0.0885483005j, 0.0901232282 + 0.1041627137j, -0.0686548477 - 0.1409140679j, 0.2188378823 +$
$0.0026340408j, -0.1608201600 - 0.0084475772j, 0.0863864289 + 0.0911124921j, -0.0041641389 + 0.0578376400j,$
$0.0604916562 + 0.0040833875j, 0.0125595538 + 0.1461916522j, 0.0046996846 - 0.0053078108j, -0.0352087693 +$
$0.0762008831j, -0.1148841075 - 0.0354215309j, -0.0771897024 + 0.0517816735j, 0.0000083630 + 0.0415177280j,$
$-0.0041969384 + 0.1675471492j$)

$0.8932888034 + 0.4494831630j$: Bezárt szög: 26.7105290591 360 / bezárt szög: 13.4778311281

- $($ $0.0446758430 + 0.0446758430j, 0.0000000000 - 0.0000000000j, -0.0000000000 - 0.0631811831j, 0.0000000000 +$
$0.0000000000j, 0.1765538358 + 0.0000000000j, -0.0123380262 - 0.1629240796j, -0.0000000500 + 0.1199603431j,$
$-0.1767678184 + 0.0000000000j, 0.1658894216 - 0.0127105961j, 0.0472606788 - 0.0603450944j, 0.1064343859 +$
$0.1214344341j, 0.0832642983 - 0.0817134937j, 0.1239279961 - 0.0355080272j, -0.0678108139 + 0.0005253565j,$
$-0.1076413425 - 0.1248838634j, -0.0379368119 - 0.1232752718j, -0.0845351363 - 0.0842165924j, 0.1152260538 -$
$0.0689812186j, 0.1078069716 + 0.0955404657j, -0.0257953707 + 0.1291471762j, 0.0905766596 + 0.0917749126j,$
$0.0287599510 + 0.0337086918j, -0.0940464595 - 0.0614771359j, 0.1518487113 - 0.0255215020j, 0.1453429580 +$
$0.1000010011j, -0.0394189069 + 0.1761518194j, 0.1242692282 + 0.0203594443j, -0.0327232139 + 0.1007370034j,$
$-0.0919663005 - 0.0846641199j, 0.0259401619 + 0.0428759992j, -0.0409706586 + 0.0980597806j, 0.0093498695 +$
$0.1735742983j, 0.0939667768 - 0.0955665907j, -0.0239278225 + 0.0121240528j, 0.1894631374 + 0.0189529564j,$
$0.0608067430 + 0.0662683860j, 0.0703960598 + 0.0626414724j, -0.0124820493 - 0.1314603183j, -0.0851867379 -$
$0.0116334268j, 0.1435462290 + 0.0561814983j, 0.0802564880 + 0.1036072128j, 0.0866360000 + 0.0738991050j,$
$0.0890158388 + 0.0873028464j, 0.0028307486 - 0.1608138664j, -0.0139660949 + 0.0257172390j, -0.0875207450 +$
$0.1002472636j, 0.0371690850 + 0.0244675981j, -0.1261107159 - 0.1227511578j, 0.0227654531 + 0.0885725767j,$
$0.1158994874 - 0.1406899613j, -0.0078519119 + 0.0917696585j, 0.0348590421 + 0.0171105089j, 0.0143983211 +$
$0.0232367089j, 0.0542081400 - 0.0063569629j, 0.1127699397 + 0.0831634857j, -0.0032822800 - 0.0132518364j,$
$0.0834355188 - 0.0252735090j, 0.0892112277 + 0.0360834556j, 0.0965979390 - 0.0271061829j, -0.0014486061 -$
$0.0211383641j, 0.0595434240 - 0.1733519130j, -0.0856584686 + 0.0458794418j, -0.1095239668 + 0.0033280364j,$
$0.2498222271 - 0.0000000000j$)

$0.8932888034 + 0.4494831630j$: Bezárt szög: 26.7105290591 360 / bezárt szög: 13.4778311281

- $($ $-0.0000000000 - 0.0631811831j, -0.0000000000 - 0.1767766953j, -0.0446758430 + 0.0446758430j, 0.1767766953 -$
$0.0000000000j, -0.0086781557 + 0.0018527507j, -0.1064804195 + 0.1239290235j, -0.0848248075 + 0.0848247368j,$
$-0.0014777401 - 0.0009770708j, -0.1262892836 - 0.1083137862j, -0.0760887720 + 0.0092520790j, 0.0106066358 -$
$0.1611275879j, 0.1166569155 + 0.0010965845j, 0.1127382932 + 0.0625223596j, 0.0483209695 + 0.0475780032j,$
$-0.0121923034 + 0.1644201499j, 0.0603434037 - 0.1139941576j, -0.0002252446 - 0.1193254917j, 0.1302542115 +$
$0.0327000366j, 0.0086737295 + 0.1437883519j, -0.1095609256 + 0.0730807625j, 0.0033080700 + 0.0806633657j,$
$-0.1040023601 + 0.0773637409j, 0.0051089344 - 0.0441073250j, -0.1945595691 - 0.0049844512j, -0.0131763838 -$
$0.1714663943j, -0.0220188760 - 0.0562964226j, 0.0940861388 - 0.0807911518j, 0.1847043729 + 0.0214705139j,$
$-0.0079658363 + 0.0003137381j, -0.0514057753 + 0.0600759349j, 0.2192065759 + 0.0000000000j, 0.0124773357 -$
$0.1666653182j, 0.0869146254 - 0.0028742749j, 0.0223293883 + 0.0677983102j, 0.0260032144 - 0.1073824943j,$
$-0.1954253436 - 0.0000000000j, 0.0096503339 + 0.0011189365j, 0.0891955923 - 0.1449448211j, 0.1085533204 -$
$0.0712524663j, 0.0780341673 + 0.0414551346j, 0.0074020245 + 0.0936654292j, 0.0000578315 - 0.0093229015j,$
$0.0437030209 + 0.0480507153j, 0.1567483816 - 0.0486415020j, 0.1138737362 + 0.1290860727j, -0.1270952594 +$
$0.0028745427j, -0.1102970240 + 0.0497980157j, -0.0409404286 + 0.1440849678j, -0.0654032689 + 0.0811268554j,$

$-0.0734069027+0.0445301134j,\ -0.0273755892+0.0627789262j,\ -0.2122587790+0.0000000000j,\ 0.0888634990-$
$0.0083711808j,\ 0.1186826529-0.0508467879j,\ 0.1059764206-0.0758871283j,\ 0.1154673232-0.0323398079j,$
$0.0550540305+0.1032239705j,\ -0.0298473172-0.0280161887j,\ -0.1218595261+0.0316510832j,\ -0.0788353130+$
$0.0814980549j,\ -0.1251844839+0.0278080042j,\ -0.1367964565-0.0591619351j,\ 0.0776517051+0.0285507061j,$
$-0.0838634925+0.0560157690j\ )$

$0.7858584322-0.6184064396j$: Bezárt szög: $-38.1998574050\quad 360$ / bezárt szög: -9.4241189485

- $\big(\ -0.1250000000+0.1078570262j,\ -0.0000000000-0.0000000000j,\ -0.1646547823-0.0121219130j,\ 0.0000000000+$
$0.0000000000j,\ 0.1765538358+0.0000000000j,\ -0.0674738164-0.0008952586j,\ 0.0635437947+0.1132329556j,$
$0.1767678184+0.0000000000j,\ -0.0012972738+0.0597281980j,\ -0.1067194216+0.1182618403j,\ 0.0485029977+$
$0.0531305837j,\ -0.0349632591+0.1281309178j,\ 0.0860257918-0.0850329050j,\ -0.1628266377+0.0117857354j,$
$0.0452576082+0.0449345184j,\ 0.0830255257+0.0878678994j,\ -0.1256178776+0.0350930922j,\ -0.0040767851+$
$0.1148822346j,\ -0.1005114113+0.0199281831j,\ 0.0752824841+0.0907642733j,\ 0.0234934536+0.1252491567j,$
$0.0186418778+0.0706458463j,\ 0.0031873810+0.2230696684j,\ -0.0790010479-0.0024668648j,\ -0.0478974550-$
$0.0368821979j,\ 0.1373347432-0.0844923909j,\ -0.0039605891+0.0574946916j,\ -0.0997027768-0.0061311650j,$
$-0.0017796658-0.2307488883j,\ -0.0318451178+0.0063663386j,\ 0.0359864029-0.0353422806j,\ 0.0217417307+$
$0.0358975504j,\ -0.1130487264+0.0205497020j,\ -0.1542169554-0.0261227764j,\ 0.0710212793+0.0090671122j,$
$-0.0933073933+0.0705517106j,\ -0.0003014032-0.0853625065j,\ 0.0037277154+0.0836690699j,\ 0.0012293432+$
$0.0792413999j,\ 0.2116718614-0.0013966517j,\ -0.1049210898+0.0825064534j,\ 0.0147914103+0.1163115097j,$
$-0.2252818381+0.0030884457j,\ 0.0692518915-0.0363520774j,\ 0.0692841057-0.0075991910j,\ 0.0777245339+$
$0.1204589522j,\ 0.0262730342+0.0390391252j,\ 0.0296739693-0.0066882379j,\ -0.2045177787-0.0316678547j,$
$-0.1204495850-0.0703118882j,\ -0.0703535072+0.0577011399j,\ 0.0256375998+0.1188792242j,\ 0.1954350498-$
$0.0042961663j,\ -0.2043063971-0.0351402879j,\ 0.0802605794-0.0421961083j,\ -0.1202927100-0.0248577349j,$
$0.0352181472+0.1367114886j,\ -0.0235239018-0.0082240460j,\ -0.0848596806-0.0165688872j,\ -0.1428887295+$
$0.0266775373j,\ 0.0852807807-0.0237091798j,\ 0.0759808504-0.0251359057j,\ -0.1113013077+0.0768508575j,$
$-0.0061586894-0.0796279365j\ )$

$0.7858584322-0.6184064396j$: Bezárt szög: $-38.1998574050\quad 360$ / bezárt szög: -9.4241189485

- $\big(\ -0.0631811831+0.0631811831j,\ -0.1767766953+0.0000000000j,\ -0.0893516861-0.0000000000j,\ 0.0000000000+$
$0.1767766953j,\ 0.0018527507+0.0086781557j,\ 0.1054539835+0.1075068555j,\ -0.1696496015-0.0000000161j,$
$0.0009770708-0.0014777401j,\ 0.1069935488-0.1096340237j,\ -0.0744227079-0.0534582342j,\ -0.0047571770-$
$0.1505209521j,\ -0.1190352237-0.1208949861j,\ -0.0502159336+0.0015081975j,\ -0.0035732235-0.0917578151j,$
$-0.0001629257-0.1522278465j,\ -0.0023731767-0.0536507539j,\ -0.1197896093+0.1201525346j,\ 0.0272939325-$
$0.0381061406j,\ -0.1276518620+0.1150336329j,\ -0.0065177137-0.0364801631j,\ 0.1485434356+0.1599738525j,$
$0.1145797746+0.0417869743j,\ 0.0107792632+0.1130736284j,\ -0.0061430094+0.1502711973j,\ -0.0508568330-$
$0.0088864578j,\ -0.0494148947+0.0035592828j,\ 0.1218192603-0.1031323484j,\ -0.0137951195-0.0309483525j,$
$-0.0442986413-0.1263597574j,\ -0.0942205249-0.0731486166j,\ -0.0831051621+0.0458092566j,\ 0.1148987719-$
$0.0714664142j,\ -0.1600156302+0.1480665487j,\ -0.0243902561+0.0488133362j,\ 0.0188228584-0.0136742589j,$
$-0.0201283325-0.0649856650j,\ 0.0999948475-0.0241352641j,\ -0.0406017198-0.0944653563j,\ 0.0925075896+$
$0.0037042109j,\ -0.0954848770+0.0647049723j,\ -0.0415343282-0.0483083011j,\ -0.1314446218+0.0451267464j,$
$0.0885339145-0.1069504063j,\ -0.0370386798+0.0007016302j,\ -0.1285285581-0.1115343002j,\ -0.0121693661+$
$0.0572041923j,\ 0.1400218543-0.0047993853j,\ -0.0654940227+0.0049161976j,\ 0.1861807569-0.0749719437j,$
$0.0417384146+0.0849460349j,\ -0.1412212630-0.0582839377j,\ -0.1595870819-0.0959913859j,\ 0.0811172841-$
$0.0059500166j,\ -0.0523453809-0.0115471232j,\ 0.0924540769+0.0795441121j,\ 0.0316321737+0.1113258829j,$
$0.0006649918-0.1641118399j,\ 0.0862550563-0.0540735943j,\ -0.0865406364-0.0057639839j,\ 0.2335122478+$
$0.0000000000j,\ -0.0303336176-0.0896223041j,\ -0.0213872145+0.0846412889j,\ 0.1362598285+0.0050466077j,$
$-0.0309688425-0.0581445780j\ )$

$0.5424768070+0.8400707791j$: Bezárt szög: $57.1475944727\quad 360$ / bezárt szög: 6.2994777527

- $\big(\ -0.0000000000+0.0000000000j,\ -0.0000000000+0.0000000000j,\ 0.0000000000-0.0000000000j,\ 0.0000000000-$
$0.0000000000j,\ -0.1765538358-0.0000000000j,\ -0.0000000000+0.1767137056j,\ 0.0000000019-0.0000000791j,$
$-0.1767678184+0.0000000000j,\ 0.1767329200+0.0000000000j,\ 0.0171802919+0.0017397060j,\ -0.1247982662+$
$0.1247982662j,\ 0.0046784863-0.0002357540j,\ -0.1249944528-0.1249944528j,\ 0.0009269465+0.0049295347j,$
$-0.1249990693+0.1249990693j,\ 0.1249533611-0.1249533611j,\ 0.0000619169-0.0009129884j,\ -0.1765618868+$
$0.0000000000j,\ 0.0211889413+0.0317428781j,\ -0.1245384567+0.1245384567j,\ 0.0056017824+0.0035401874j,$
$-0.0142972289-0.0643222379j,\ -0.0260366412+0.0003451561j,\ -0.0053951311+0.1284020316j,\ -0.2003852935+$
$0.0000000000j,\ 0.0033113145-0.0350426988j,\ -0.1031241871-0.1353471475j,\ -0.0000000000-0.2367520786j,$
$-0.0080211058-0.0057748877j,\ -0.0650257233+0.0385076339j,\ -0.0262535524+0.2171927133j,\ 0.1310110345+$
$0.0261589141j,\ -0.0026027281+0.0112467745j,\ 0.0336613014-0.0978117450j,\ 0.2042748193+0.0000000000j,$
$-0.0019367749-0.0837398701j,\ 0.0084798439-0.0478707105j,\ 0.2018603981+0.0000000000j,\ -0.1334529798+$

$0.0801226610j, 0.0257257626 + 0.0372840625j, -0.0065944413 - 0.0054690386j, 0.0011927153 - 0.0039151641j,$
$0.0383789173 + 0.0225182556j, -0.1271063700 + 0.0490817517j, 0.1947428761 + 0.0000000000j, 0.0143067858 +$
$0.0032277809j, 0.0588525593 - 0.0583475599j, 0.0000000000 + 0.2058252226j, 0.0053651791 + 0.0915065071j,$
$0.0885483005 + 0.0418961015j, -0.1041627137 + 0.0901232282j, 0.1409140679 - 0.0686548477j, -0.0045478678 +$
$0.0057371400j, -0.0029770501 - 0.0423992106j, 0.0639960738 - 0.0660602412j, 0.0982204321 - 0.0826953749j,$
$0.0097079957 + 0.1072125915j, 0.0127500635 - 0.1111425522j, 0.1074485781 - 0.0112610765j, -0.0583788075 +$
$0.0154301907j, 0.2339868332 + 0.0000000000j, 0.2056910290 + 0.0000000000j, -0.0592133138 - 0.0632109403j,$
$-0.0683308111 - 0.1255163695j$)

$0.5424768070 + 0.8400707791j$: Bezárt szög: 57.1475944727 360 / bezárt szög: 6.2994777527

- $(-0.1078570262 - 0.1250000000j, 0.0000000000 - 0.0000000000j, 0.0121219130 - 0.1646547823j, -0.0000000000 +$
$0.0000000000j, 0.1765538358 + 0.0000000000j, 0.0008952586 - 0.0674738164j, -0.1132329556 + 0.0635437947j,$
$0.1767678184 + 0.0000000000j, -0.0597281980 - 0.0012972738j, -0.1182618403 - 0.1067194216j, -0.0531305837 +$
$0.0485029977j, -0.1281309178 - 0.0349632591j, 0.0850329050 + 0.0860257918j, -0.0117857354 - 0.1628266377j,$
$-0.0449345184 + 0.0452576082j, -0.0878678994 + 0.0830255257j, -0.0350930922 - 0.1256178776j, -0.1148822346 -$
$0.0040767851j, -0.0199281831 - 0.1005114113j, -0.0907642733 + 0.0752824841j, 0.1252491567 - 0.0234934536j,$
$0.0706458463 - 0.0186418778j, 0.0141835697 - 0.0523999823j, -0.1984187288 + 0.0000000000j, -0.0344315502 +$
$0.0357096122j, -0.0844923909 - 0.1373347432j, -0.0808979902 + 0.0378463575j, -0.0061311650 + 0.0997027768j,$
$0.0068739212 + 0.0185448254j, 0.2272954165 + 0.0000000000j, -0.0484647932 + 0.0633816822j, 0.0305483558 +$
$0.1192288482j, 0.0205497020 + 0.1130487264j, -0.0261227764 + 0.1542169554j, 0.0090671122 - 0.0710212793j,$
$0.0705517106 + 0.0933073933j, 0.0302741437 + 0.0047235945j, 0.0965446134 - 0.0732738292j, 0.0843093745 -$
$0.1324011480j, 0.0690200098 + 0.0555266741j, 0.0825064534 + 0.1049210898j, 0.0015591177 + 0.0105850747j,$
$-0.0566311758 - 0.0361126514j, -0.1899935529 - 0.0000000000j, -0.1232560438 - 0.0590566178j, 0.1204589522 -$
$0.0777245339j, 0.0390391252 - 0.0262730342j, -0.0066882379 - 0.0296739693j, -0.0316678547 + 0.2045177787j,$
$-0.0703118882 + 0.1204495850j, 0.0577011399 + 0.0703535072j, 0.1188792242 - 0.0256375998j, 0.0188549648 +$
$0.0126673471j, 0.0405091870 - 0.0157064999j, 0.0701219233 + 0.0672483593j, 0.2143490032 - 0.0000000000j,$
$0.0349815047 - 0.0254155096j, 0.0488335191 + 0.0432731459j, 0.1970079433 + 0.0000000000j, 0.0493011526 +$
$0.0649535365j, 0.0338219450 - 0.0117123512j, 0.0525204762 + 0.0769175793j, 0.0520963569 - 0.0985440697j,$
$-0.0663690601 + 0.1216587162j$)

$0.5424768070 + 0.8400707791j$: Bezárt szög: 57.1475944727 360 / bezárt szög: 6.2994777527

- $(0.0000000000 + 0.1525328692j, 0.0000000000 + 0.1767766953j, 0.1078570262 - 0.1078570262j, -0.1767766953 +$
$0.0000000000j, 0.0086781557 - 0.0018527507j, -0.0925504874 + 0.0024780358j, -0.0351355038 + 0.0351355815j,$
$0.0014777401 + 0.0009770708j, 0.0031873351 - 0.0881623631j, 0.1509240534 + 0.0086837694j, -0.0594682437 -$
$0.0709530848j, 0.0494455152 - 0.0044898637j, -0.1201578631 + 0.1195331472j, -0.1053219686 - 0.1082821239j,$
$0.0633508681 + 0.0637442055j, 0.1185998117 + 0.1195828136j, 0.0008761794 - 0.0496291270j, 0.0022392816 -$
$0.1704345884j, 0.0304631000 + 0.0281827067j, 0.1208652608 + 0.1235649863j, -0.0099864682 - 0.1017167542j,$
$0.0023307183 + 0.1173084589j, -0.2424858797 + 0.0000000000j, -0.0030019504 - 0.0679087426j, 0.0160245899 +$
$0.0010376398j, -0.1349903565 - 0.1271006450j, 0.0038621315 - 0.0070424919j, -0.0345838005 - 0.0314559420j,$
$-0.2489696283 - 0.0000000000j, -0.0096370680 + 0.0105704144j, -0.0079735622 - 0.0180877338j, -0.0237585779 +$
$0.0085906380j, -0.0989332154 + 0.0161928605j, 0.1201890353 - 0.1257810668j, -0.0669908744 + 0.1042971632j,$
$-0.1031341005 + 0.0567584379j, -0.2431629653 - 0.0000000000j, 0.0258947653 + 0.0004478653j, 0.1095077975 +$
$0.0017994500j, -0.0036496269 + 0.0005015760j, -0.0090581291 - 0.0864499600j, -0.2481501429 - 0.0000000000j,$
$-0.0080704975 - 0.0196427010j, -0.0167639743 + 0.0035401491j, -0.0098470167 - 0.0003714041j, 0.0985206374 +$
$0.0134416731j, 0.0881806435 + 0.0572489665j, -0.1838150295 - 0.0382290982j, -0.0823334046 + 0.0365788759j,$
$0.0737267147 - 0.1208542988j, 0.0815969697 + 0.0719714862j, -0.0443373869 - 0.1349606058j, 0.3031535135 -$
$0.0000000000j, 0.2824798629 - 0.0000000000j, -0.0444060821 - 0.1009393792j, 0.0214110300 - 0.0074820730j,$
$-0.0151456214 - 0.0080720085j, -0.0045376999 + 0.0070329112j, -0.0097112635 + 0.0150821960j, 0.0147522639 -$
$0.0101330189j, -0.0060817582 - 0.0076135267j, -0.0082951300 - 0.0073802616j, 0.0184467543 + 0.0068574938j,$
$-0.0113357430 + 0.0139849893j$)

$0.5424768070 + 0.8400707791j$: Bezárt szög: 57.1475944727 360 / bezárt szög: 6.2994777527

- $(-0.0446758430 + 0.0446758430j, 0.0000000000 - 0.0000000000j, 0.0631811831 - 0.0000000000j, 0.0000000000 -$
$0.0000000000j, 0.1765538358 + 0.0000000000j, 0.1629240796 - 0.0123380262j, -0.1199603431 - 0.0000000500j,$
$-0.1767678184 - 0.0000000000j, 0.0127105961 + 0.1658894216j, 0.0603450944 + 0.0472606788j, -0.1214344341 +$
$0.1064343859j, 0.0817134937 + 0.0832642983j, 0.0355080272 + 0.1239279961j, -0.0005253565 - 0.0678108139j,$
$0.1248838634 - 0.1076413425j, 0.1232752718 - 0.0379368119j, 0.0842165924 - 0.0845351363j, 0.0689812186 +$
$0.1152260538j, -0.0955404657 + 0.1078069716j, -0.1291471762 - 0.0257953707j, 0.0917749126 - 0.0905766596j,$
$0.0337086918 - 0.0287599510j, 0.0751851232 - 0.0498409239j, 0.1586697812 + 0.0351462516j, -0.0239917570 -$
$0.0041834234j, 0.1761518194 + 0.0394189069j, -0.1010486193 - 0.1259594705j, 0.1007370034 + 0.0327232139j,$

$0.0972385358 - 0.0786709615j$, $0.1210454970 - 0.0463597384j$, $-0.0385145566 - 0.1068799984j$, $0.0576266661 + 0.0768031487j$, $-0.0955665907 - 0.0939667768j$, $0.0121240528 + 0.0239278225j$, $0.0189529564 - 0.1894631374j$, $0.0662683860 - 0.0608067430j$, $-0.1032681003 + 0.1091611461j$, $0.0527290085 - 0.0449322840j$, $0.1942145738 + 0.0354011219j$, $0.0798207723 - 0.0561191897j$, $0.1036072128 - 0.0802564880j$, $-0.0949363639 + 0.0822812550j$, $0.0646323716 - 0.0323189333j$, $-0.0249319434 + 0.0879695425j$, $0.0077349780 + 0.1924648933j$, $0.1002472636 + 0.0875207450j$, $0.0244675981 - 0.0371690850j$, $-0.1227511578 + 0.1261107159j$, $0.0885725767 - 0.0227654531j$, $-0.1406899613 - 0.1158994874j$, $0.0917696585 + 0.0078519119j$, $0.0171105089 - 0.0348590421j$, $0.0183648669 - 0.0049203369j$, $0.0342248482 - 0.0115979372j$, $0.0647171987 + 0.0061258496j$, $-0.0505329082 + 0.1783980479j$, $0.0996883227 - 0.0891496559j$, $-0.0081027331 - 0.0259190253j$, $0.1225399092 - 0.0129951537j$, $0.1344540894 + 0.0951461714j$, $0.0331973471 + 0.2116565769j$, $0.0521553002 - 0.0287591580j$, $-0.0798331666 - 0.1130282420j$, $-0.1710699422 + 0.0007808931j$)

$0.3826834324 + 0.9238795325j$: Bezárt szög: 67.5000000000   360 / bezárt szög: 5.3333333333

- ($0.0121219130 - 0.1646547823j$, $-0.1767766953 + 0.0000000000j$, $0.1250000000 - 0.1078570262j$, $-0.0000000000 + 0.1767766953j$, $0.0018527507 + 0.0086781557j$, $0.0483442366 - 0.0470781497j$, $0.1250000389 + 0.0351355426j$, $0.0009770708 - 0.0014777401j$, $-0.0413169027 - 0.0431515249j$, $-0.0081617225 - 0.1590857759j$, $-0.0718657946 - 0.0032721975j$, $0.0658794832 + 0.1153249984j$, $0.0007020769 - 0.1209567645j$, $0.1068020463 - 0.1234695931j$, $-0.0637754643 + 0.0002284590j$, $0.1208398998 + 0.0034240753j$, $-0.0640106896 + 0.1136398166j$, $0.0783512847 + 0.0841167295j$, $-0.0569809472 + 0.0851636539j$, $0.1174127882 + 0.0109472781j$, $-0.0338460948 - 0.1482257081j$, $-0.1081227898 + 0.1634198799j$, $0.0765156922 + 0.1042171672j$, $-0.0518373569 - 0.0770110448j$, $0.0412396753 + 0.1337110683j$, $-0.0077235274 + 0.0142520001j$, $0.0150692531 + 0.0350502480j$, $-0.0599046966 + 0.0560156363j$, $-0.0509629007 - 0.0986307487j$, $0.1397107445 + 0.1063246345j$, $0.0099499420 - 0.0786572856j$, $-0.0219494510 - 0.0766938741j$, $0.1506175104 - 0.0329684515j$, $-0.1794992630 - 0.0000000000j$, $-0.0852907202 - 0.0404548662j$, $0.0243091401 - 0.0441047422j$, $0.1217737401 - 0.0767359511j$, $-0.0179446357 + 0.0318165707j$, $-0.2117506743 + 0.0000000000j$, $-0.1131990584 + 0.0211918421j$, $0.1154205015 - 0.0732038037j$, $-0.1214504902 + 0.0346144436j$, $0.1142578837 + 0.0016901868j$, $-0.0272767658 + 0.0798756231j$, $0.0545712997 + 0.1550842274j$, $-0.0391668160 - 0.0808927411j$, $0.2089502196 + 0.0000000000j$, $-0.0668902399 + 0.0607623467j$, $-0.0062309361 - 0.0202059195j$, $-0.0371888692 + 0.0326689929j$, $-0.2026006497 - 0.0000000000j$, $0.0215319568 - 0.0261745444j$, $0.1109168109 + 0.0076121421j$, $-0.1474877879 + 0.0551349883j$, $-0.1702889210 + 0.0734182625j$, $0.0500026151 - 0.1293416419j$, $-0.0660835524 + 0.0394609808j$, $-0.0843661081 - 0.0698281894j$, $0.1472781055 + 0.0578050739j$, $-0.0849192767 - 0.0826123826j$, $0.0477734279 + 0.1335259614j$, $0.0060058066 - 0.1260475799j$, $0.0119266248 - 0.1097002056j$, $0.0639959563 - 0.0577446133j$)

$0.3826834324 + 0.9238795325j$: Bezárt szög: 67.5000000000   360 / bezárt szög: 5.3333333333

- ($0.1078570262 + 0.1078570262j$, $-0.0000000000 - 0.0000000000j$, $-0.0000000000 - 0.1525328692j$, $-0.0000000000 + 0.0000000000j$, $-0.1765538358 - 0.0000000000j$, $-0.0636908413 + 0.0671953132j$, $-0.0000000550 - 0.0496891609j$, $0.1767678184 + 0.0000000000j$, $-0.0600864185 - 0.0645939911j$, $0.1128597738 - 0.1005790694j$, $-0.0922218058 - 0.0081210090j$, $-0.0317884460 + 0.0381380722j$, $0.0004417408 - 0.1694871388j$, $-0.1510409023 - 0.0020931459j$, $0.0898697884 + 0.0002781315j$, $-0.1684205495 - 0.0006950874j$, $0.0344735398 + 0.0357126446j$, $0.1189320420 + 0.1220988644j$, $-0.0414688476 + 0.0016124815j$, $-0.1728382853 - 0.0019089941j$, $0.0053919184 - 0.0054976740j$, $-0.0765675046 + 0.0005077955j$, $-0.0921590622 + 0.1139626861j$, $0.0687981002 + 0.0096148245j$, $-0.1429949867 + 0.0346997917j$, $-0.0282517735 + 0.0745296610j$, $0.0142360059 - 0.0255448665j$, $-0.1437915718 - 0.1680874949j$, $-0.0741705739 + 0.0954393666j$, $0.1342877875 - 0.1010831336j$, $-0.0408668876 - 0.0267229913j$, $-0.1148257569 + 0.0476276612j$, $-0.0085314388 - 0.0144830166j$, $0.0364890012 + 0.1342140550j$, $-0.0723753696 + 0.1133558560j$, $0.0703976271 + 0.1299271762j$, $0.0630176158 - 0.0688988693j$, $-0.0253354234 - 0.0804074944j$, $0.0854658686 + 0.0844557195j$, $-0.0801067567 + 0.1030990038j$, $0.0139674173 + 0.0089985641j$, $0.1081926216 - 0.0881687678j$, $-0.0824414780 + 0.1425338905j$, $0.0036522006 - 0.0110865882j$, $0.0593967397 + 0.1239277894j$, $-0.0400207527 - 0.0204575379j$, $-0.1682062536 + 0.0137616877j$, $-0.1152967869 + 0.0515776262j$, $0.0877696510 - 0.0404783184j$, $-0.1794524253 - 0.0259135314j$, $-0.1052246008 + 0.1214063167j$, $-0.0256970403 - 0.0654515218j$, $0.0114346598 + 0.0184824956j$, $0.0609175589 - 0.0550841743j$, $0.1980257992 - 0.0000000000j$, $0.0321624668 + 0.0622694769j$, $-0.0329397784 - 0.1144231648j$, $-0.1625184313 + 0.0101644303j$, $0.1112788327 + 0.0765642115j$, $0.1839774352 - 0.0125337888j$, $0.0449096983 + 0.0114916887j$, $-0.0247622791 - 0.1819297108j$, $-0.0445000371 - 0.0017185712j$, $0.0761051435 - 0.0011808578j$)

$0.3826834324 + 0.9238795325j$: Bezárt szög: 67.5000000000   360 / bezárt szög: 5.3333333333

- ($0.0000000000 + 0.0000000000j$, $-0.1767766953 + 0.0000000000j$, $-0.0000000000 - 0.0000000000j$, $-0.0000000000 + 0.1767766953j$, $0.0018527507 + 0.0086781557j$, $0.1249554595 - 0.1249554595j$, $0.0000000573 - 0.0000000546j$, $0.0009770708 - 0.0014777401j$, $-0.1249690462 - 0.1249690462j$, $-0.0109181430 - 0.0133784588j$, $0.1764914006 + 0.0000000000j$, $0.0034748927 + 0.0031414861j$, $-0.0000000000 - 0.1767688503j$, $0.0028302573 - 0.0041411576j$, $0.1767753790 + 0.0000000000j$, $0.1767107379 + 0.0000000000j$, $0.0006893622 - 0.0006017984j$, $-0.1248481075 -$

$0.1248481075j, -0.0074627603+0.0374284485j, -0.1761239745-0.0000000000j, -0.0034255645-0.0135544263j,$
$-0.0715841273+0.1191677741j, -0.0107792632-0.1130736284j, 0.0061430094-0.1502711973j, 0.0508568330+$
$0.0088864578j, -0.0000000000-0.2018799091j, -0.1218192603+0.1031323484j, 0.0420584191-0.0093385893j,$
$0.0442986413+0.1263597574j, 0.0942205249+0.0731486166j, 0.0831051621-0.0458092566j, -0.1148987719+$
$0.0714664142j, 0.0152258250-0.0111953977j, -0.1664404782+0.0245252589j, 0.0976605249+0.0089241385j,$
$0.1419360848+0.0510707238j, -0.0999948475+0.0241352641j, 0.0406017198+0.0944653563j, -0.0925075896-$
$0.0037042109j, 0.0954848770-0.0647049723j, -0.0184918177-0.0075754066j, 0.1314446218-0.0451267464j,$
$-0.0885339145+0.1069504063j, 0.0370386798-0.0007016302j, 0.1285285581+0.1115343002j, -0.0278539904-$
$0.0315827030j, -0.1577958883-0.0636978655j, -0.0785283823+0.1063956179j, 0.0694023171-0.0994440108j,$
$0.2242201720+0.0000000000j, 0.0740012934-0.0312269311j, 0.0012119919+0.0905774689j, 0.0811172841-$
$0.0059500166j, -0.0523453809-0.0115471232j, 0.0924540769+0.0795441121j, 0.0316321737+0.1113258829j,$
$0.0006649918-0.1641118399j, 0.0862550563-0.0540735943j, -0.0865406364-0.0057639839j, 0.2335122478+$
$0.0000000000j, -0.0303336176-0.0896223041j, -0.0213872145+0.0846412889j, 0.1362598285+0.0050466077j,$
$-0.0309688425-0.0581445780j$)

$0.3826834324+0.9238795325j$: Bezárt szög: 67.5000000000 360 / bezárt szög: 5.3333333333

- ($0.0631811831-0.0000000000j, 0.0000000000+0.1767766953j, -0.0446758430-0.0446758430j, -0.1767766953+$
$0.0000000000j, 0.0086781557-0.0018527507j, -0.1239290235-0.1064804195j, -0.0848247368-0.0848248075j,$
$0.0014777401+0.0009770708j, 0.1083137862-0.1262892836j, -0.0092520790-0.0760887720j, 0.1611275879+$
$0.0106066358j, -0.0010965845+0.1166569155j, -0.0625223596+0.1127382932j, -0.0475780032+0.0483209695j,$
$-0.1644201499-0.0121923034j, 0.1139941576+0.0603434037j, 0.1193254917-0.0002252446j, -0.0327000366+$
$0.1302542115j, -0.1437883519+0.0086737295j, -0.0730807625-0.1095609256j, 0.0806633657-0.0033080700j,$
$0.0773637409+0.1040023601j, 0.0083290279-0.0025035649j, -0.0424934795-0.0136935778j, -0.1276671657-$
$0.0576910454j, -0.0562964226+0.0220188760j, 0.0066525614+0.1595648796j, 0.0214705139-0.1847043729j,$
$0.0046504909+0.0019100498j, 0.0576960653-0.0399019848j, -0.0503693503+0.0731039478j, -0.0775535148-$
$0.1511631007j, -0.0028742749-0.0869146254j, 0.0677983102-0.0223293883j, -0.1073824943-0.0260032144j,$
$-0.0000000000+0.1954253436j, -0.0003262365+0.0083256868j, 0.0042203620+0.0798367857j, 0.0020759881+$
$0.0404106583j, 0.2293197313+0.0000000000j, 0.0936654292-0.0074020245j, -0.0160101072-0.0231075162j,$
$0.2357070312+0.0000000000j, -0.0734913294+0.0462910706j, -0.0751464162+0.0123040729j, 0.0028745427+$
$0.1270952594j, 0.0497980157+0.1102970240j, 0.1440849678+0.0409404286j, 0.0811268554+0.0654032689j,$
$0.0445301134+0.0734069027j, 0.0627789262+0.0273755892j, 0.0000000000+0.2122587790j, -0.1111194185+$
$0.0016621255j, -0.0826466941-0.0435878651j, 0.1222409262-0.0520229954j, -0.1030458189+0.0254978321j,$
$0.0805641820+0.1327228677j, 0.0064266481-0.1309346950j, 0.0704487326+0.0369588940j, -0.1633452350+$
$0.0927454015j, 0.0235215685+0.0515171840j, -0.0070862779-0.0340260294j, 0.1297396990-0.1115110917j,$
$-0.0216913708+0.1019042020j$)

$0.3138179778-0.9494831630j$: Bezárt szög: -71.7105290591 360 / bezárt szög: -5.0201832942

- ($0.0631811831-0.0000000000j, 0.0000000000+0.1767766953j, -0.0446758430-0.0446758430j, -0.1767766953+$
$0.0000000000j, 0.0086781557-0.0018527507j, 0.1259818956-0.1064804195j, -0.0848248486-0.0848248101j,$
$0.0014777401+0.0009770708j, 0.1083137862+0.1236488087j, -0.0117123948-0.0517921701j, -0.0153638127-$
$0.1658847648j, -0.0007631780+0.1232732943j, 0.1142464907-0.0640305571j, -0.0406065884+0.0470100692j,$
$0.0123552291+0.1645830756j, -0.0627165804-0.1163673342j, 0.1206166522-0.0001376808j, -0.0327000366-$
$0.1194420034j, -0.0988971431-0.0212919586j, 0.1030432119+0.0665630488j, 0.1090863344+0.0139709987j,$
$0.0000000000-0.2175720063j, -0.0083290279+0.0025035649j, 0.0424934795+0.0136935778j, 0.1276671657+$
$0.0576910454j, -0.0267182579+0.0263302442j, -0.0066525614-0.1595648796j, -0.0449128797-0.0803491569j,$
$-0.0046504909-0.0019100498j, -0.0576960653+0.0399019848j, 0.0503693503-0.0731039478j, 0.0775535148+$
$0.1511631007j, 0.0164290606-0.1108740617j, -0.1571204484+0.0824861727j, -0.0737040514+0.0710987881j,$
$0.0403025386-0.0275738233j, 0.0003262365-0.0083256868j, -0.0042203620-0.0798367857j, -0.0020759881-$
$0.0404106583j, -0.2293197313+0.0000000000j, 0.0903091079-0.0086900553j, 0.0160101072+0.0231075162j,$
$-0.2357070312+0.0000000000j, 0.0734913294-0.0462910706j, 0.0751464162-0.0123040729j, 0.0026668927+$
$0.1026300896j, 0.0151446088+0.0206440309j, 0.0102006080+0.0687582525j, -0.2125974252+0.0000000000j,$
$0.0811463515+0.0688637032j, 0.0850634369-0.0603194782j, -0.1025122255-0.0991735686j, -0.1111194185+$
$0.0016621255j, -0.0826466941-0.0435878651j, 0.1222409262-0.0520229954j, -0.1030458189+0.0254978321j,$
$0.0805641820+0.1327228677j, 0.0064266481-0.1309346950j, 0.0704487326+0.0369588940j, -0.1633452350+$
$0.0927454015j, 0.0235215685+0.0515171840j, -0.0070862779-0.0340260294j, 0.1297396990-0.1115110917j,$
$-0.0216913708+0.1019042020j$)

$0.3138179778-0.9494831630j$: Bezárt szög: -71.7105290591 360 / bezárt szög: -5.0201832942

- ($0.1525328692+0.0000000000j, -0.0000000000-0.1767766953j, -0.1078570262-0.1078570262j, 0.1767766953+$
$0.0000000000j, -0.0086781557+0.0018527507j, 0.0024780358+0.0925504874j, 0.0351355815+0.0351355038j,$

$-0.0014777401 - 0.0009770708j, -0.0881623631 - 0.0031873351j, 0.0086837694 - 0.1509240534j, -0.0709530848 + 0.0594682437j, -0.0044898637 - 0.0494455152j, 0.1195331472 + 0.1201578631j, -0.1082821239 + 0.1053219686j, 0.0637442055 - 0.0633508681j, 0.1195828136 - 0.1185998117j, -0.0496291270 - 0.0008761794j, -0.1704345884 - 0.0022392816j, 0.0281827067 - 0.0304631000j, 0.1235649863 - 0.1208652608j, 0.1017167542 - 0.0099864682j, -0.1173084589 + 0.0023307183j, 0.0384474799 + 0.0132359953j, -0.0020646273 - 0.1341776722j, -0.1096755117 - 0.0318106045j, 0.1271006450 - 0.1349903565j, -0.0744293930 - 0.1265351083j, 0.0314559420 - 0.0345838005j, 0.0202027289 - 0.0041407213j, 0.0248842670 - 0.2247298166j, 0.0686038384 - 0.0383404225j, 0.0600173401 - 0.0382335837j, -0.0161928605 - 0.0989332154j, 0.1257810668 + 0.1201890353j, -0.1042971632 - 0.0669908744j, -0.0567584379 - 0.1031341005j, 0.0096419956 - 0.0558121829j, 0.1584540098 - 0.0369460240j, -0.1739622024 + 0.0417598857j, 0.0450166437 + 0.0080331680j, 0.0864499600 - 0.0090581291j, -0.0051526580 + 0.0042137885j, -0.0216377828 - 0.0424759682j, 0.1174309737 - 0.1180530108j, -0.1573189681 - 0.0471680459j, -0.0134416731 + 0.0985206374j, -0.0572489665 + 0.0881806435j, 0.0382290982 - 0.1838150295j, -0.0365788759 - 0.0823334046j, 0.1208542988 + 0.0737267147j, -0.0719714862 + 0.0815969697j, 0.1349606058 - 0.0443373869j, 0.1031705960 + 0.0100333063j, 0.0811505159 + 0.0072589227j, -0.0281415765 - 0.0770752464j, -0.1971021121 + 0.0503555670j, 0.0103645301 + 0.0214268886j, 0.0317362654 - 0.0958855950j, 0.1825969952 + 0.0203900068j, -0.0697576581 + 0.0011143277j, 0.1426242942 + 0.0160956531j, 0.1214150487 + 0.0177556442j, 0.0705347482 - 0.1332043040j, 0.0508363787 + 0.0598734223j \,)$

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- $(\,-0.1078570262 + 0.1250000000j, 0.0000000000 - 0.0000000000j, -0.1646547823 + 0.0121219130j, 0.0000000000 + 0.0000000000j, 0.1765538358 + 0.0000000000j, -0.0043997304 - 0.0634123381j, 0.0635437397 - 0.1132329006j, 0.1767678184 - 0.0000000000j, -0.0649522116 - 0.0032102988j, 0.1305425447 - 0.1067194216j, -0.0472122311 + 0.0355977990j, 0.1217812916 - 0.0349632591j, 0.0840124930 + 0.0839030878j, 0.1649197836 + 0.0138788813j, -0.0452134015 + 0.0443340486j, -0.0812477374 + 0.0846999364j, -0.0350930922 + 0.1243787728j, -0.1261486718 + 0.0009099627j, -0.0199281831 + 0.1435927404j, -0.0839830061 + 0.0956468070j, 0.1239349229 + 0.0299546401j, 0.0701120286 + 0.0124404987j, -0.0141835697 + 0.0523999823j, 0.1984187288 + 0.0000000000j, 0.0344315502 - 0.0357096122j, 0.1436910415 + 0.1176240170j, 0.0808979902 - 0.0378463575j, -0.0360441279 + 0.0776043843j, -0.0068739212 - 0.0185448254j, -0.2272954165 + 0.0000000000j, 0.0484647932 - 0.0633816822j, -0.0305483558 - 0.1192288482j, -0.0221601611 + 0.1274805588j, -0.0457695204 - 0.0175157405j, -0.0996580670 + 0.0875500227j, -0.1599267495 + 0.0231977121j, -0.0302741437 - 0.0047235945j, -0.0965446134 + 0.0732738292j, -0.0843093745 + 0.1324011480j, -0.0690200098 - 0.0555266741j, 0.0622562047 - 0.1115885269j, -0.0015591177 - 0.0105850747j, 0.0566311758 + 0.0361126514j, 0.1899935529 + 0.0000000000j, 0.1232560438 + 0.0590566178j, -0.1455424050 - 0.0728160367j, -0.1187896896 + 0.0319873069j, -0.0083965929 + 0.1313923917j, 0.0008529010 + 0.0743592148j, 0.1075070162 - 0.0542317716j, 0.0645252679 - 0.0623421972j, 0.1892007009 - 0.0477553944j, 0.0188549648 + 0.0126673471j, 0.0405091870 - 0.0157064999j, 0.0701219233 + 0.0672483593j, 0.2143490032 - 0.0000000000j, 0.0349815047 - 0.0254155096j, 0.0488335191 + 0.0432731459j, 0.1970079433 + 0.0000000000j, 0.0493011526 + 0.0649535365j, 0.0338219450 - 0.0117123512j, 0.0525204762 + 0.0769175793j, 0.0520963569 - 0.0985440697j, -0.0663690601 + 0.1216587162j \,)$

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- $(\,0.1250000000 - 0.1250000000j, -0.0000000000 + 0.0000000000j, -0.1767766953 + 0.0000000000j, -0.0000000000 + 0.0000000000j, -0.1765538358 - 0.0000000000j, 0.0046782337 + 0.0006167553j, 0.1767766953 + 0.0000000000j, 0.1767678184 - 0.0000000000j, -0.0016554943 - 0.0035685193j, 0.1244021925 + 0.1244021925j, 0.0094117756 - 0.0034934230j, -0.1249561047 - 0.1249561047j, -0.0005511459 + 0.0015715580j, 0.0000000000 - 0.1767055190j, -0.0003223382 + 0.0006012213j, 0.0024728757 + 0.0041472863j, 0.1249983252 - 0.1249983252j, 0.0081265925 + 0.0031398447j, -0.1220520759 + 0.1220520759j, -0.0067915278 + 0.0135727951j, 0.0191491380 - 0.0031329828j, -0.1563198197 - 0.1130927517j, 0.0921590622 - 0.1139626861j, -0.0687981002 - 0.0096148245j, 0.1429949867 - 0.0346997917j, -0.1414706319 - 0.0214339493j, -0.0142360059 + 0.0255448665j, 0.0524989195 + 0.0423729305j, 0.0741705739 - 0.0954393666j, -0.1342877875 + 0.1010831336j, 0.0408668876 + 0.0267229913j, 0.1148257569 - 0.0476276612j, 0.0083859695 - 0.0171110712j, -0.1196065446 + 0.0878223626j, 0.0486107482 + 0.0935970173j, -0.1759175377 - 0.0421729242j, -0.0630176158 + 0.0688988693j, 0.0253354234 + 0.0804074944j, -0.0854658686 - 0.0844557195j, 0.0801067567 - 0.1030990038j, 0.0053345598 + 0.0019066533j, -0.1081926216 + 0.0881687678j, 0.0824414780 - 0.1425338905j, -0.0036522006 + 0.0110865882j, -0.0593967397 - 0.1239277894j, 0.0162547132 + 0.0323220551j, 0.1384361526 + 0.0698838882j, -0.0297189210 + 0.0318330887j, 0.1654448221 - 0.1080808389j, -0.0489266483 - 0.0030793301j, 0.1652458076 + 0.0966565300j, 0.1302502439 + 0.0955193086j, 0.0114346598 + 0.0184824956j, 0.0609175589 - 0.0550841743j, 0.1980257992 + 0.0000000000j, 0.0321624668 + 0.0622694769j, -0.0329397784 - 0.1144231648j, -0.1625184313 + 0.0101644303j, 0.1112788327 + 0.0765642115j, 0.1839774352 - 0.0125337888j, 0.0449096983 + 0.0114916887j, -0.0247622791 - 0.1819297108j, -0.0445000371 - 0.0017185712j, 0.0761051435 - 0.0011808578j \,)$

$-0.0000000000 + 1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- $\big(-0.0446758430+0.0446758430j,\ -0.0000000000-0.0000000000j,\ 0.0631811831-0.0000000000j,\ 0.0000000000-0.0000000000j,\ 0.1765538358+0.0000000000j,\ -0.0137896260+0.1643756794j,\ -0.1199604241+0.0000000272j,\ -0.1767678184-0.0000000000j,\ -0.1640223239-0.0108434984j,\ 0.0449045085+0.0283406809j,\ 0.1281620982+0.1064343859j,\ 0.0866277340+0.0877070307j,\ 0.0355080272-0.1260609094j,\ -0.0045279447-0.0619543327j,\ -0.1251142751-0.1076413425j,\ -0.1266314504-0.0379368119j,\ 0.0851914977-0.0853862077j,\ -0.1075806682-0.0613358330j,\ -0.0849865289+0.0548751522j,\ 0.1199297371-0.0257953707j,\ -0.0912390581+0.0931137714j,\ -0.0195712267+0.0071971170j,\ -0.0751851232+0.0498409239j,\ -0.1586697812-0.0351462516j,\ 0.0239917570+0.0041834234j,\ 0.1575041624-0.0362285774j,\ 0.1010486193+0.1259594705j,\ -0.0335767712-0.1178844124j,\ -0.0972385358+0.0786709615j,\ -0.1210454970+0.0463597384j,\ 0.0385145566+0.1068799984j,\ -0.0576266661-0.0768031487j,\ 0.0832063166+0.0874442053j,\ 0.0500078667+0.1099393673j,\ -0.1301403179-0.0671231038j,\ 0.0865418655-0.0205182658j,\ 0.1032681003-0.1091611461j,\ -0.0527290085+0.0449322840j,\ -0.1942145738-0.0354011219j,\ -0.0798207723+0.0561191897j,\ -0.1031362103+0.1013367261j,\ 0.0949363639-0.0822812550j,\ -0.0646323716+0.0323189333j,\ 0.0249319434-0.0879695425j,\ -0.0077349780-0.1924648933j,\ -0.0614566169-0.0662828978j,\ 0.2037319465-0.0011413661j,\ -0.1135218786+0.0045171173j,\ 0.0305040474+0.0529010944j,\ 0.0692287874-0.1128595171j,\ 0.1586127801+0.0326730501j,\ -0.0209938066+0.0529622155j,\ 0.0183648669-0.0049203369j,\ 0.0342248482-0.0115979372j,\ 0.0647171987+0.0061258496j,\ -0.0505329082+0.1783980479j,\ 0.0996883227-0.0891496559j,\ -0.0081027331-0.0259190253j,\ 0.1225399092-0.0129951537j,\ 0.1344540894+0.0951461714j,\ 0.0331973471+0.2116565769j,\ 0.0521553002-0.0287591580j,\ -0.0798331666-0.1130282420j,\ -0.1710699422+0.0007808931j\ \big)$

$-0.0000000000+1.0000000000j$: Bezárt szög: 90.0000000000 360 / bezárt szög: 4.0000000000

- $\big(-0.1646547823+0.0121219130j,\ -0.1767766953+0.0000000000j,\ -0.1250000000-0.1078570262j,\ 0.0000000000+0.1767766953j,\ 0.0018527507+0.0086781557j,\ 0.0417282151-0.0479503735j,\ -0.1249999611+0.0351355426j,\ 0.0009770708-0.0014777401j,\ -0.0436581252-0.0481981733j,\ 0.1677695453+0.0168454919j,\ -0.0585555339-0.0082126437j,\ -0.1108351347-0.0613896195j,\ -0.0000773611-0.1187342459j,\ 0.1068020463+0.1264297484j,\ -0.0633196092-0.0006217964j,\ 0.1173427255-0.0024410733j,\ 0.1127636372-0.0631345102j,\ 0.0898440221+0.0885571405j,\ 0.1156267539-0.0874440471j,\ 0.1270174589-0.0082475527j,\ 0.1299944280+0.0159544913j,\ -0.0711002290+0.0678371988j,\ -0.0765156922-0.1042171672j,\ 0.0518373569+0.0770110448j,\ -0.0412396753-0.1337110683j,\ -0.0154925175-0.0158189470j,\ -0.0150692531-0.0350502480j,\ 0.1324178912-0.1189394570j,\ 0.0509629007+0.0986307487j,\ -0.1397107445-0.1063246345j,\ -0.0099499420+0.0786572856j,\ 0.0219494510+0.0766938741j,\ -0.0194089108+0.1350858127j,\ -0.0599615622-0.1021014480j,\ 0.0627054419+0.0950891818j,\ 0.1258639985-0.1012346322j,\ -0.1217737401+0.0767359511j,\ 0.0179446357-0.0318165707j,\ 0.2117506743-0.0000000000j,\ 0.1131990584-0.0211918421j,\ 0.0814553163-0.1019790917j,\ 0.1214504902-0.0346144436j,\ -0.1142578837-0.0016901868j,\ 0.0272767658-0.0798756231j,\ -0.0545712997-0.1550842274j,\ -0.1008441145-0.0844707748j,\ -0.0123500822-0.0710616168j,\ 0.1167982919-0.1174066636j,\ -0.0896829597-0.0005085237j,\ -0.1185956489-0.0712698597j,\ 0.0880475253+0.0979683804j,\ -0.0282907004-0.0056801485j,\ 0.1109168109+0.0076121421j,\ -0.1474877879+0.0551349883j,\ -0.1702889210+0.0734182625j,\ 0.0500026151-0.1293416419j,\ -0.0660835524+0.0394609808j,\ -0.0843661081-0.0698281894j,\ 0.1472781055+0.0578050739j,\ -0.0849192767-0.0826123826j,\ 0.0477734279+0.1335259614j,\ 0.0060058066-0.1260475799j,\ 0.0119266248-0.1097002056j,\ 0.0639959563-0.0577446133j\ \big)$

$-0.3138179778+0.9494831630j$: Bezárt szög: 108.2894709409 360 / bezárt szög: 3.3244229275

- $\big(0.1767766953+0.0000000000j,\ -0.0000000000+0.1767766953j,\ -0.1250000000-0.1250000000j,\ -0.1767766953+0.0000000000j,\ 0.0086781557-0.0018527507j,\ 0.0028718989+0.0037441226j,\ -0.1250000000-0.1250000000j,\ 0.0014777401+0.0009770708j,\ 0.0013527130-0.0036939354j,\ -0.0000000000+0.1759312678j,\ 0.0091253535+0.0041849073j,\ -0.0000000000+0.1767146179j,\ 0.0015009783-0.0007215403j,\ 0.1249496708-0.1249496708j,\ -0.0006530552+0.0001972002j,\ 0.0011839871-0.0046811614j,\ -0.1767743268+0.0000000000j,\ -0.0035261632-0.0079665742j,\ 0.1726077010+0.0000000000j,\ 0.0143997508-0.0047950801j,\ 0.2487652007+0.0000000000j,\ 0.0186307263-0.0354969407j,\ 0.2424858797-0.0000000000j,\ 0.0030019504+0.0679087426j,\ -0.0160245899-0.0010376398j,\ -0.0048809813+0.0028929042j,\ -0.0038621315+0.0070424919j,\ -0.0031296500-0.0055620985j,\ 0.2489696283+0.0000000000j,\ 0.0096370680-0.0105704144j,\ 0.0079735622+0.0180877338j,\ 0.0237585779-0.0085906380j,\ -0.0000000000-0.2482870515j,\ 0.0319707522+0.0213362688j,\ -0.0052727560+0.0018361287j,\ 0.0013452127+0.0015706174j,\ 0.2431629653+0.0000000000j,\ -0.0258947653-0.0004478653j,\ -0.1095077975-0.0017994500j,\ 0.0036496269-0.0005015760j,\ -0.2489883049-0.0000000000j,\ 0.2481501429+0.0000000000j,\ 0.0080704975+0.0196427010j,\ 0.0167639743-0.0035401491j,\ 0.0098470167+0.0003714041j,\ -0.0000000000-0.2433159560j,\ 0.0512304278-0.0014474645j,\ -0.0233173073-0.0144563742j,\ 0.0129696123+0.0130504155j,\ -0.0149870417-0.0011484835j,\ -0.0127936792+0.0162566976j,\ -0.0598597278-0.0071929971j,\ 0.3031535135-0.0000000000j,\ 0.2824798629+0.0000000000j,\ -0.0444060821-0.1009393792j,\ 0.0214110300-0.0074820730j,\ -0.0151456214-0.0080720085j,\ -0.0045376999+0.0070329112j,\ -0.0097112635+0.0150821960j,\ 0.0147522639-0.0101330189j,\ -0.0060817582-0.0076135267j,\ -0.0082951300-0.0073802616j,\ 0.0184467543+0.0068574938j,\ -0.0113357430+0.0139849893j\ \big)$

−0.3138179778 + 0.9494831630j: Bezárt szög: 108.2894709409 360 / bezárt szög: 3.3244229275

- $\big($ −0.0000000000−0.0893516861j, −0.0000000000+0.0000000000j, 0.0631811831−0.0631811831j, −0.0000000000−0.0000000000j, −0.1765538358−0.0000000000j, −0.1505860534−0.0014515998j, −0.1199603950+0.1199603723j, −0.1767678184 − 0.0000000000j, 0.0018670977 + 0.1531788255j, 0.0904254813 − 0.0148241216j, 0.1097982180 + 0.1030705539j, −0.1696562784−0.0013150506j, −0.0344415705+0.0365744838j, 0.0674092239+0.0623559227j, 0.1077565484+0.1075261367j, −0.0396149012−0.0362587225j, 0.0002566270+0.1696647170j, −0.0076453857−0.0462448352j, −0.0089224354+0.1716045592j, −0.0304040903−0.0211866511j, 0.0154879653+0.0640157195j, −0.0437767826 − 0.1614910832j, 0.0260366412 − 0.0003451561j, 0.0053951311 − 0.1284020316j, 0.2003852935 − 0.0000000000j, −0.0901230356 − 0.1057995026j, 0.1031241871+0.1353471475j, −0.0818022800+0.0595427874j, 0.0080211058 + 0.0057748877j, 0.0650257233 − 0.0385076339j, 0.0262535524 − 0.2171927133j, −0.1310110345 − 0.0261589141j, −0.0677952317 + 0.0065244734j, 0.0995548112 + 0.0002691172j, 0.0289808575 − 0.1663292062j, 0.0536349827+0.1389242321j, −0.0084798439+0.0478707105j, −0.2018603981+0.0000000000j, 0.1334529798 − 0.0801226610j, −0.0257257626 − 0.0372840625j, 0.0026123817 − 0.2249503832j, −0.0011927153 + 0.0039151641j, −0.0383789173−0.0225182556j, 0.1271063700−0.0490817517j, −0.1947428761+0.0000000000j, −0.2171797410 − 0.0023196823j, 0.0098487207 − 0.0569021182j, −0.0809863881 + 0.0206043522j, −0.0663758871 − 0.0187447445j, −0.0220967790+0.0117360218j, −0.0377525445−0.0091984886j, 0.0379336061+0.0354153936j, −0.0045478678+0.0057371400j, −0.0029770501 − 0.0423992106j, 0.0639960738 − 0.0660602412j, 0.0982204321 − 0.0826953749j, 0.0097079957 + 0.1072125915j, 0.0127500635 − 0.1111425522j, 0.1074485781 − 0.0112610765j, −0.0583788075 + 0.0154301907j, 0.2339868332 + 0.0000000000j, 0.2056910290 − 0.0000000000j, −0.0592133138 − 0.0632109403j, −0.0683308111 − 0.1255163695j $\big)$

−0.3826834324 − 0.9238795325j: Bezárt szög: −112.5000000000 360 / bezárt szög: −3.2000000000

- $\big($ 0.1250000000+0.1250000000j, −0.0000000000+0.0000000000j, −0.0000000000−0.1767766953j, −0.0000000000+ 0.0000000000j, −0.1765538358−0.0000000000j, −0.0006167553+0.0046782337j, −0.0000000000+0.1767766953j, 0.1767678184 + 0.0000000000j, 0.0035685193 − 0.0016554943j, −0.1244021925 + 0.1244021925j, 0.0034934230 + 0.0094117756j, 0.1249561047 − 0.1249561047j, −0.0015715580 − 0.0005511459j, 0.1767055190 + 0.0000000000j, −0.0006012213−0.0003223382j, −0.0041472863+0.0024728757j, 0.1249983252+0.1249983252j, −0.0031398447+ 0.0081265925j, −0.1220520759−0.1220520759j, −0.0135727951−0.0067915278j, −0.0031329828−0.0191491380j, −0.1130927517 + 0.1563198197j, 0.0850767502 + 0.1141054984j, 0.0855880725 − 0.0151103194j, 0.0852649948 − 0.0431318652j, −0.0214339493 + 0.1414706319j, 0.0084331580 + 0.1401417784j, 0.0423729305 − 0.0524989195j, 0.0860195965 + 0.0960229954j, 0.1092412528 + 0.0547983387j, −0.1354312643 + 0.1325636878j, 0.0842740567 + 0.0225725816j, −0.0171110712 − 0.0083859695j, 0.0878223626 + 0.1196065446j, 0.0935970173 − 0.0486107482j, −0.0421729242+0.1759175377j, −0.0954282882−0.1149571749j, 0.0589805122−0.1722706447j, 0.0180812702+ 0.0370300870j, −0.0215426517−0.1081980469j, 0.0019066533−0.0053345598j, −0.0938512748−0.0739092071j, −0.0694714178 − 0.0989633843j, 0.0731725125 − 0.1509310354j, 0.0411704690 + 0.0629279714j, 0.0323220551 − 0.0162547132j, 0.0698838882 − 0.1384361526j, 0.0318330887 + 0.0297189210j, −0.1080808389 − 0.1654448221j, −0.0030793301 + 0.0489266483j, 0.0966565300 − 0.1652458076j, 0.0955193086 − 0.1302502439j, 0.0213285282 − 0.0001661236j, 0.0275154293+0.0371292742j, −0.0205386607+0.0892893353j, −0.0859776549+0.1028767346j, 0.2160636200 + 0.0000000000j, 0.2436269259 − 0.0000000000j, 0.1078590154 − 0.1166655481j, −0.0509719520 + 0.0865415961j, 0.0478310728+0.0268129752j, −0.0087408893+0.1990499945j, −0.1448570962−0.1079816343j, 0.0026471414 + 0.0019617510j $\big)$

−0.3826834324 − 0.9238795325j: Bezárt szög: −112.5000000000 360 / bezárt szög: −3.2000000000

- $\big($ −0.0000000000+0.0631811831j, −0.0000000000−0.1767766953j, 0.0446758430−0.0446758430j, 0.1767766953− 0.0000000000j, −0.0086781557 + 0.0018527507j, 0.1064804195 + 0.1259818956j, 0.0848248101 − 0.0848248486j, −0.0014777401 − 0.0009770708j, −0.1236488087 + 0.1083137862j, 0.0517921701 − 0.0117123948j, 0.1658847648 − 0.0153638127j, −0.1232732943 − 0.0007631780j, 0.0640305571+0.1142464907j, −0.0470100692 − 0.0406065884j, −0.1645830756 + 0.0123552291j, 0.1163673342 − 0.0627165804j, 0.0001376808 + 0.1206166522j, 0.1194420034 − 0.0327000366j, 0.0212919586 − 0.0988971431j, −0.0665630488 + 0.1030432119j, 0.0139709987 − 0.1090863344j, −0.2175720063 − 0.0000000000j, −0.0051089344 + 0.0441073250j, 0.1945595691+0.0049844512j, 0.0131763838 + 0.1714663943j, 0.0263302442+0.0267182579j, −0.0940861388+0.0807911518j, −0.0803491569+0.0449128797j, 0.0079658363−0.0003137381j, 0.0514057753−0.0600759349j, −0.2192065759−0.0000000000j, −0.0124773357+ 0.1666653182j, −0.1108740617 − 0.0164290606j, 0.0824861727 + 0.1571204484j, 0.0710987881 + 0.0737040514j, −0.0275738233−0.0403025386j, −0.0096503339−0.0011189365j, −0.0891955923+0.1449448211j, −0.1085533204+ 0.0712524663j, −0.0780341673−0.0414551346j, −0.0086900553−0.0903091079j, −0.0000578315+0.0093229015j, −0.0437030209−0.0480507153j, −0.1567483816+0.0486415020j, −0.1138737362−0.1290860727j, 0.1026300896− 0.0026668927j, 0.0206440309 − 0.0151446088j, 0.0687582525 − 0.0102006080j, 0.0000000000 + 0.2125974252j, 0.0688637032−0.0811463515j, −0.0603194782−0.0850634369j, −0.0991735686+0.1025122255j, 0.0888634990− 0.0083711808j, 0.1186826529 − 0.0508467879j, 0.1059764206 − 0.0758871283j, 0.1154673232 − 0.0323398079j, 0.0550540305+0.1032239705j, −0.0298473172−0.0280161887j, −0.1218595261+0.0316510832j, −0.0788353130+

$0.0814980549j$, $-0.1251844839+0.0278080042j$, $-0.1367964565-0.0591619351j$, $0.0776517051+0.0285507061j$, $-0.0838634925+0.0560157690j$ $\big)$

$-0.3826834324 - 0.9238795325j$: Bezárt szög: -112.5000000000 360 / bezárt szög: -3.2000000000

- $\big(-0.0446758430-0.0446758430j, -0.0000000000-0.0000000000j, 0.0000000000+0.0631811831j, 0.0000000000-0.0000000000j, 0.1765538358+0.0000000000j, -0.1643756794-0.0137896260j, -0.0000000272-0.1199604241j, -0.1767678184+0.0000000000j, 0.0108434984-0.1640223239j, -0.0283406809+0.0449045085j, -0.1064343859+0.1281620982j, -0.0877070307+0.0866277340j, 0.1260609094+0.0355080272j, 0.0619543327-0.0045279447j, 0.1076413425-0.1251142751j, 0.0379368119-0.1266314504j, 0.0853862077+0.0851914977j, 0.0613358330-0.1075806682j, -0.0548751522-0.0849865289j, 0.0257953707+0.1199297371j, 0.0931137714+0.0912390581j, 0.0071971170+0.0195712267j, 0.0940464595+0.0614771359j, -0.1518487113+0.0255215020j, -0.1453429580-0.1000010011j, -0.0362285774-0.1575041624j, -0.1242692282-0.0203594443j, -0.1178844124+0.0335767712j, 0.0919663005+0.0846641199j, -0.0259401619-0.0428759992j, 0.0409706586-0.0980597806j, -0.0093498695-0.1735742983j, 0.0874442053-0.0832063166j, 0.1099393673-0.0500078667j, -0.0671231038+0.1301403179j, -0.0205182658-0.0865418655j, -0.0703960598-0.0626414724j, 0.0124820493+0.1314603183j, 0.0851867379+0.0116334268j, -0.1435462290-0.0561814983j, 0.1013367261+0.1031362103j, -0.0866360000-0.0738991050j, -0.0890158388-0.0873028464j, -0.0028307486+0.1608138664j, 0.0139660949-0.0257172390j, -0.0662828978+0.0614566169j, -0.0011413661-0.2037319465j, 0.0045171173+0.1135218786j, 0.0529010944-0.0305040474j, -0.1128595171-0.0692287874j, 0.0326730501-0.1586127801j, 0.0529622155+0.0209938066j, 0.0143983211+0.0232367089j, 0.0542081400-0.0063569629j, 0.1127699397+0.0831634857j, -0.0032822800-0.0132518364j, 0.0834355188-0.0252735090j, 0.0892112277+0.0360834556j, 0.0965979390-0.0271061829j, -0.0014486061-0.0211383641j, 0.0595434240-0.1733519130j, -0.0856584686+0.0458794418j, -0.1095239668+0.0033280364j, 0.2498222271+0.0000000000j$ $\big)$

$-0.3826834324 - 0.9238795325j$: Bezárt szög: -112.5000000000 360 / bezárt szög: -3.2000000000

- $\big(-0.0000000000+0.1767766953j, 0.0000000000-0.1767766953j, 0.1250000000-0.1250000000j, 0.1767766953-0.0000000000j, -0.0086781557+0.0018527507j, -0.0037441226+0.0028718989j, 0.1250000000-0.1250000000j, -0.0014777401-0.0009770708j, 0.0036939354+0.0013527130j, -0.1759312678-0.0000000000j, -0.0041849073+0.0091253535j, -0.1767146179+0.0000000000j, 0.0007215403+0.0015009783j, 0.1249496708+0.1249496708j, -0.0001972002-0.0006530552j, 0.0046811614+0.0011839871j, -0.0000000000-0.1767743268j, 0.0079665742-0.0035261632j, 0.0000000000+0.1726077010j, 0.0047950801+0.0143997508j, -0.0000000000-0.2487652007j, -0.0354969407-0.0186307263j, -0.0384474799-0.0132359953j, 0.0020646273+0.1341776722j, 0.1096755117+0.0318106045j, 0.0028929042+0.0048809813j, 0.0744293930+0.1265351083j, -0.0055620985+0.0031296500j, -0.0202027289+0.0041407213j, -0.0248842670+0.2247298166j, -0.0686038384+0.0383404225j, -0.0600173401+0.0382335837j, -0.2482870515+0.0000000000j, 0.0213362688-0.0319707522j, 0.0018361287+0.0052727560j, 0.0015706174-0.0013452127j, -0.0096419956+0.0558121829j, -0.1584540098+0.0369460240j, 0.1739622024-0.0417598857j, -0.0450166437-0.0080331680j, -0.0000000000+0.2489883049j, 0.0051526580-0.0042137885j, 0.0216377828+0.0424759682j, -0.1174309737+0.1180530108j, 0.1573189681+0.0471680459j, -0.2433159560+0.0000000000j, -0.0014474645-0.0512304278j, -0.0144563742+0.0233173073j, 0.0130504155-0.0129696123j, -0.0011484835+0.0149870417j, 0.0162566976+0.0127936792j, -0.0071929971+0.0598597278j, 0.1031705960+0.0100333063j, 0.0811505159+0.0072589227j, -0.0281415765-0.0770752464j, -0.1971021121+0.0503555670j, 0.0103645301+0.0214268886j, 0.0317362654-0.0958855950j, 0.1825969952+0.0203900068j, -0.0697576581+0.0011143277j, 0.1426242942+0.0160956531j, 0.1214150487+0.0177556442j, 0.0705347482-0.1332043040j, 0.0508363787+0.0598734223j$ $\big)$

$-0.5424768070 - 0.8400707791j$: Bezárt szög: -122.8524055273 360 / bezárt szög: -2.9303455513

- $\big(-0.0000000000+0.0631811831j, -0.0000000000-0.1767766953j, 0.0446758430-0.0446758430j, 0.1767766953-0.0000000000j, -0.0086781557+0.0018527507j, 0.1064804195-0.1239290235j, 0.0848248075-0.0848247368j, -0.0014777401-0.0009770708j, 0.1262892836+0.1083137862j, 0.0760887720-0.0092520790j, -0.0106066358+0.1611275879j, -0.1166569155-0.0010965845j, -0.1127382932-0.0625223596j, -0.0483209695-0.0475780032j, 0.0121923034-0.1644201499j, -0.0603434037+0.1139941576j, 0.0002252446+0.1193254917j, -0.1302542115-0.0327000366j, -0.0086737295-0.1437883519j, 0.1095609256-0.0730807625j, -0.0033080700-0.0806633657j, 0.1040023601-0.0773637409j, 0.0051089344-0.0441073250j, -0.1945595691-0.0049844512j, -0.0131763838-0.1714663943j, 0.0220188760+0.0562964226j, 0.0940861388-0.0807911518j, -0.1847043729-0.0214705139j, -0.0079658363+0.0003137381j, -0.0514057753+0.0600759349j, 0.2192065759+0.0000000000j, 0.0124773357-0.1666653182j, -0.0869146254+0.0028742749j, -0.0223293883-0.0677983102j, -0.0260032144+0.1073824943j, 0.1954253436+0.0000000000j, 0.0096503339+0.0011189365j, 0.0891955923-0.1449448211j, 0.1085533204-0.0712524663j, 0.0780341673+0.0414551346j, -0.0074020245-0.0936654292j, 0.0000578315-0.0093229015j, 0.0437030209+0.0480507153j, 0.1567483816-0.0486415020j, 0.1138737362+0.1290860727j, 0.1270952594-0.0028745427j, 0.1102970240-0.0497980157j, 0.0409404286-0.1440849678j, 0.0654032689-0.0811268554j,$

$0.0734069027 - 0.0445301134j$, $0.0273755892 - 0.0627789262j$, $0.2122587790 + 0.0000000000j$, $0.0888634990 - 0.0083711808j$, $0.1186826529 - 0.0508467879j$, $0.1059764206 - 0.0758871283j$, $0.1154673232 - 0.0323398079j$, $0.0550540305 + 0.1032239705j$, $-0.0298473172 - 0.0280161887j$, $-0.1218595261 + 0.0316510832j$, $-0.0788353130 + 0.0814980549j$, $-0.1251844839 + 0.0278080042j$, $-0.1367964565 - 0.0591619351j$, $0.0776517051 + 0.0285507061j$, $-0.0838634925 + 0.0560157690j$)

$-0.5424768070 - 0.8400707791j$: Bezárt szög: -122.8524055273 360 / bezárt szög: -2.9303455513

- ($-0.1525328692 + 0.0000000000j$, $0.0000000000 - 0.1767766953j$, $0.1078570262 + 0.1078570262j$, $0.1767766953 - 0.0000000000j$, $-0.0086781557 + 0.0018527507j$, $-0.0024780358 - 0.0925504874j$, $-0.0351355815 - 0.0351355038j$, $-0.0014777401 - 0.0009770708j$, $0.0881623631 + 0.0031873351j$, $-0.0086837694 + 0.1509240534j$, $0.0709530848 - 0.0594682437j$, $0.0044898637 + 0.0494455152j$, $-0.1195331472 - 0.1201578631j$, $0.1082821239 - 0.1053219686j$, $-0.0637442055 + 0.0633508681j$, $-0.1195828136 + 0.1185998117j$, $0.0496291270 + 0.0008761794j$, $0.1704345884 + 0.0022392816j$, $-0.0281827067 + 0.0304631000j$, $-0.1235649863 + 0.1208652608j$, $-0.1017167542 + 0.0099864682j$, $0.1173084589 - 0.0023307183j$, $0.0384474799 + 0.0132359953j$, $-0.0020646273 - 0.1341776722j$, $-0.1096755117 - 0.0318106045j$, $-0.1271006450 + 0.1349903565j$, $-0.0744293930 - 0.1265351083j$, $-0.0314559420 + 0.0345838005j$, $0.0202027289 - 0.0041407213j$, $0.0248842670 - 0.2247298166j$, $0.0686038384 - 0.0383404225j$, $0.0600173401 - 0.0382335837j$, $0.0161928605 + 0.0989332154j$, $-0.1257810668 - 0.1201890353j$, $0.1042971632 + 0.0669908744j$, $0.0567584379 + 0.1031341005j$, $0.0096419956 - 0.0558121829j$, $0.1584540098 - 0.0369460240j$, $-0.1739622024 + 0.0417598857j$, $0.0450166437 + 0.0080331680j$, $-0.0864499600 + 0.0090581291j$, $-0.0051526580 + 0.0042137885j$, $-0.0216377828 - 0.0424759682j$, $0.1174309737 - 0.1180530108j$, $-0.1573189681 - 0.0471680459j$, $0.0134416731 - 0.0985206374j$, $0.0572489665 - 0.0881806435j$, $-0.0382290982 + 0.1838150295j$, $0.0365788759 + 0.0823334046j$, $-0.1208542988 - 0.0737267147j$, $0.0719714862 - 0.0815969697j$, $-0.1349606058 + 0.0443373869j$, $0.1031705960 + 0.0100333063j$, $0.0811505159 + 0.0072589227j$, $-0.0281415765 - 0.0770752464j$, $-0.1971021121 + 0.0503555670j$, $0.0103645301 + 0.0214268886j$, $0.0317362654 - 0.0958855950j$, $0.1825969952 + 0.0203900068j$, $-0.0697576581 + 0.0011143277j$, $0.1426242942 + 0.0160956531j$, $0.1214150487 + 0.0177556442j$, $0.0705347482 - 0.1332043040j$, $0.0508363787 + 0.0598734223j$)

$-0.5424768070 - 0.8400707791j$: Bezárt szög: -122.8524055273 360 / bezárt szög: -2.9303455513

- ($-0.0446758430 - 0.0446758430j$, $0.0000000000 - 0.0000000000j$, $0.0000000000 + 0.0631811831j$, $0.0000000000 - 0.0000000000j$, $0.1765538358 - 0.0000000000j$, $0.0123380262 + 0.1629240796j$, $0.0000000500 - 0.1199603431j$, $-0.1767678184 - 0.0000000000j$, $-0.1658894216 + 0.0127105961j$, $-0.0472606788 + 0.0603450944j$, $-0.1064343859 - 0.1214344341j$, $-0.0832642983 + 0.0817134937j$, $-0.1239279961 + 0.0355080272j$, $0.0678108139 - 0.0005253565j$, $0.1076413425 + 0.1248838634j$, $0.0379368119 + 0.1232752718j$, $0.0845351363 + 0.0842165924j$, $-0.1152260538 + 0.0689812186j$, $-0.1078069716 - 0.0955404657j$, $0.0257953707 - 0.1291471762j$, $-0.0905766596 - 0.0917749126j$, $-0.0287599510 - 0.0337086918j$, $-0.0940464595 - 0.0614771359j$, $0.1518487113 - 0.0255215020j$, $0.1453429580 + 0.1000010011j$, $0.0394189069 - 0.1761518194j$, $0.1242692282 + 0.0203594443j$, $0.0327232139 - 0.1007370034j$, $-0.0919663005 - 0.0846641199j$, $0.0259401619 + 0.0428759992j$, $-0.0409706586 + 0.0980597806j$, $0.0093498695 + 0.1735742983j$, $-0.0939667768 + 0.0955665907j$, $0.0239278225 - 0.0121240528j$, $-0.1894631374 - 0.0189529564j$, $-0.0608067430 - 0.0662683860j$, $0.0703960598 + 0.0626414724j$, $-0.0124820493 - 0.1314603183j$, $-0.0851867379 - 0.0116334268j$, $0.1435462290 + 0.0561814983j$, $-0.0802564880 - 0.1036072128j$, $0.0866360000 + 0.0738991050j$, $0.0890158388 + 0.0873028464j$, $0.0028307486 - 0.1608138664j$, $-0.0139660949 + 0.0257172390j$, $0.0875207450 - 0.1002472636j$, $-0.0371690850 - 0.0244675981j$, $0.1261107159 + 0.1227511578j$, $-0.0227654531 - 0.0885725767j$, $-0.1158994874 + 0.1406899613j$, $0.0078519119 - 0.0917696585j$, $-0.0348590421 - 0.0171105089j$, $0.0143983211 + 0.0232367089j$, $0.0542081400 - 0.0063569629j$, $0.1127699397 + 0.0831634857j$, $-0.0032822800 - 0.0132518364j$, $0.0834355188 - 0.0252735090j$, $0.0892112277 + 0.0360834556j$, $0.0965979390 - 0.0271061829j$, $-0.0014486061 - 0.0211383641j$, $0.0595434240 - 0.1733519130j$, $-0.0856584686 + 0.0458794418j$, $-0.1095239668 + 0.0033280364j$, $0.2498222271 + 0.0000000000j$)

$-0.5424768070 - 0.8400707791j$: Bezárt szög: -122.8524055273 360 / bezárt szög: -2.9303455513

- ($-0.1078570262 + 0.1078570262j$, $0.0000000000 + 0.0000000000j$, $0.1525328692 - 0.0000000000j$, $-0.0000000000 - 0.0000000000j$, $-0.1765538358 - 0.0000000000j$, $-0.0671953132 - 0.0636908413j$, $0.0496891609 - 0.0000000550j$, $0.1767678184 - 0.0000000000j$, $0.0645939911 - 0.0600864185j$, $0.1005790694 + 0.1128597738j$, $0.0081210090 - 0.0922218058j$, $-0.0381380722 - 0.0317884460j$, $0.1694871388 + 0.0004417408j$, $0.0020931459 - 0.1510409023j$, $-0.0002781315 + 0.0898697884j$, $0.0006950874 - 0.1684205495j$, $-0.0357126446 + 0.0344735398j$, $-0.1220988644 + 0.1189320420j$, $-0.0016124815 - 0.0414688476j$, $0.0019089941 - 0.1728382853j$, $-0.0054976740 - 0.0053919184j$, $0.0005077955 + 0.0765675046j$, $-0.0850767502 - 0.1141054984j$, $-0.0855880725 + 0.0151103194j$, $-0.0852649948 + 0.0431318652j$, $0.0745296610 + 0.0282517735j$, $-0.0084331580 - 0.1401417784j$, $-0.1680874949 + 0.1437915718j$, $-0.0860195965 - 0.0960229954j$, $-0.1092412528 - 0.0547983387j$, $0.1354312643 - 0.1325636878j$, $-0.0842740567 - 0.0225725816j$, $-0.0144830166 + 0.0085314388j$, $0.1342140550 - 0.0364890012j$, $0.1133558560 + 0.0723753696j$, $0.1299271762 - 0.0703976271j$, $0.0954282882 + 0.1149571749j$, $-0.0589805122 + 0.1722706447j$, $-0.0180812702 -$

$0.0370300870j$, $0.0215426517 + 0.1081980469j$, $0.0089985641 − 0.0139674173j$, $0.0938512748 + 0.0739092071j$, $0.0694714178+0.0989633843j$, $−0.0731725125+0.1509310354j$, $−0.0411704690−0.0629279714j$, $−0.0204575379+$ $0.0400207527j$, $0.0137616877 + 0.1682062536j$, $0.0515776262 + 0.1152967869j$, $−0.0404783184 − 0.0877696510j$, $−0.0259135314+0.1794524253j$, $0.1214063167+0.1052246008j$, $−0.0654515218+0.0256970403j$, $0.0213285282−$ $0.0001661236j$, $0.0275154293+0.0371292742j$, $−0.0205386607+0.0892893353j$, $−0.0859776549+0.1028767346j$, $0.2160636200 + 0.0000000000j$, $0.2436269259 + 0.0000000000j$, $0.1078590154 − 0.1166655481j$, $−0.0509719520 +$ $0.0865415961j$, $0.0478310728+0.0268129752j$, $−0.0087408893+0.1990499945j$, $−0.1448570962−0.1079816343j$, $0.0026471414 + 0.0019617510j$)

$−0.7858584322 + 0.6184064396j$: Bezárt szög: 141.8001425950   360 / bezárt szög: 2.5387844710

- ($0.1078570262−0.1078570262j$, $−0.0000000000+0.0000000000j$, $−0.1525328692+0.0000000000j$, $−0.0000000000+$ $0.0000000000j$, $−0.1765538358−0.0000000000j$, $0.0671953132+0.0636908413j$, $−0.0496891609+0.0000000550j$, $0.1767678184−0.0000000000j$, $−0.0645939911+0.0600864185j$, $−0.1005790694−0.1128597738j$, $−0.0081210090+$ $0.0922218058j$, $0.0381380722+0.0317884460j$, $−0.1694871388−0.0004417408j$, $−0.0020931459+0.1510409023j$, $0.0002781315 − 0.0898697884j$, $−0.0006950874 + 0.1684205495j$, $0.0357126446 − 0.0344735398j$, $0.1220988644 −$ $0.1189320420j$, $0.0016124815 + 0.0414688476j$, $−0.0019089941 + 0.1728382853j$, $0.0054976740 + 0.0053919184j$, $−0.0005077955−0.0765675046j$, $−0.0850767502−0.1141054984j$, $−0.0855880725+0.0151103194j$, $−0.0852649948+$ $0.0431318652j$, $−0.0745296610−0.0282517735j$, $−0.0084331580 − 0.1401417784j$, $0.1680874949 − 0.1437915718j$, $−0.0860195965−0.0960229954j$, $−0.1092412528−0.0547983387j$, $0.1354312643−0.1325636878j$, $−0.0842740567−$ $0.0225725816j$, $0.0144830166 − 0.0085314388j$, $−0.1342140550+0.0364890012j$, $−0.1133558560 − 0.0723753696j$, $−0.1299271762+0.0703976271j$, $0.0954282882+0.1149571749j$, $−0.0589805122+0.1722706447j$, $−0.0180812702−$ $0.0370300870j$, $0.0215426517 + 0.1081980469j$, $−0.0089985641 + 0.0139674173j$, $0.0938512748 + 0.0739092071j$, $0.0694714178+0.0989633843j$, $−0.0731725125+0.1509310354j$, $−0.0411704690−0.0629279714j$, $0.0204575379−$ $0.0400207527j$, $−0.0137616877 − 0.1682062536j$, $−0.0515776262 − 0.1152967869j$, $0.0404783184 + 0.0877696510j$, $0.0259135314 − 0.1794524253j$, $−0.1214063167 − 0.1052246008j$, $0.0654515218 − 0.0256970403j$, $0.0213285282 −$ $0.0001661236j$, $0.0275154293+0.0371292742j$, $−0.0205386607+0.0892893353j$, $−0.0859776549+0.1028767346j$, $0.2160636200 + 0.0000000000j$, $0.2436269259 + 0.0000000000j$, $0.1078590154 − 0.1166655481j$, $−0.0509719520 +$ $0.0865415961j$, $0.0478310728+0.0268129752j$, $−0.0087408893+0.1990499945j$, $−0.1448570962−0.1079816343j$, $0.0026471414 + 0.0019617510j$)

$−0.7858584322 + 0.6184064396j$: Bezárt szög: 141.8001425950   360 / bezárt szög: 2.5387844710

- ($−0.1646547823−0.0121219130j$, $0.1767766953−0.0000000000j$, $−0.1078570262−0.1250000000j$, $0.0000000000−$ $0.1767766953j$, $−0.0018527507 − 0.0086781557j$, $−0.0470781497 − 0.0483442366j$, $0.0351355426 − 0.1250000389j$, $−0.0009770708+0.0014777401j$, $−0.0431515249+0.0413169027j$, $−0.1590857759+0.0081617225j$, $−0.0032721975+$ $0.0718657946j$, $0.1153249984 − 0.0658794832j$, $−0.1209567645 − 0.0007020769j$, $−0.1234695931 − 0.1068020463j$, $0.0002284590 + 0.0637754643j$, $0.0034240753 − 0.1208398998j$, $0.1136398166 + 0.0640106896j$, $0.0841167295 −$ $0.0783512847j$, $0.0851636539 + 0.0569809472j$, $0.0109472781 − 0.1174127882j$, $0.1482257081 − 0.0338460948j$, $−0.1634198799−0.1081227898j$, $−0.0694297126+0.1021269495j$, $−0.0441498712+0.0888397244j$, $−0.0157716946+$ $0.0405058572j$, $−0.0142520001−0.0077235274j$, $−0.1770298955+0.0000000000j$, $−0.0560156363−0.0599046966j$, $0.0535197006 − 0.1118713006j$, $0.0605539338 − 0.0845178230j$, $0.1067940856 + 0.1626480266j$, $0.0244323863 −$ $0.0114350679j$, $0.0329684515 + 0.1506175104j$, $−0.0000000000 − 0.1794992630j$, $0.0404548662 − 0.0852907202j$, $0.0441047422+0.0243091401j$, $−0.1090296851−0.0213543494j$, $−0.0543932118+0.0988826325j$, $0.0928730844+$ $0.0038284823j$, $−0.1740250229 − 0.0436609205j$, $0.0732038037 + 0.1154205015j$, $0.1083250562 + 0.0323585426j$, $0.1201115591 + 0.0540717523j$, $0.0603740773 − 0.1205707314j$, $−0.0369844813 + 0.0395148871j$, $0.0808927411 −$ $0.0391668160j$, $0.0000000000 + 0.2089502196j$, $−0.0607623467 − 0.0668902399j$, $0.0202059195 − 0.0062309361j$, $−0.0326689929−0.0371888692j$, $0.0000000000 − 0.2026006497j$, $0.0261745444 + 0.0215319568j$, $0.1138804721 +$ $0.0123663554j$, $−0.1407783691+0.0064077769j$, $−0.0850330615−0.0097452232j$, $0.0854473619−0.0538203286j$, $−0.1824588497 − 0.0496886751j$, $0.1673635509 − 0.0439091641j$, $0.1325972117 − 0.0458653205j$, $0.1005067646 −$ $0.0740078073j$, $0.0624071535 − 0.0513176402j$, $−0.0548903829+0.1017615727j$, $−0.0530973049−0.1046535979j$, $−0.1097211274 − 0.0589254711j$)

$−0.8932888034 − 0.4494831630j$: Bezárt szög: −153.2894709409   360 / bezárt szög: −2.3484978961

- ($0.0000000000+0.0000000000j$, $−0.0000000000+0.0000000000j$, $−0.0000000000+0.0000000000j$, $0.0000000000−$ $0.0000000000j$, $−0.1765538358 − 0.0000000000j$, $0.1767137056+0.0000000000j$, $−0.0000000791 − 0.0000000019j$, $−0.1767678184 + 0.0000000000j$, $0.0000000000 − 0.1767329200j$, $0.0017397060 − 0.0171802919j$, $0.1247982662 +$ $0.1247982662j$, $−0.0002357540−0.0046784863j$, $−0.1249944528+0.1249944528j$, $0.0049295347 − 0.0009269465j$, $0.1249990693+0.1249990693j$, $−0.1249533611−0.1249533611j$, $−0.0009129884−0.0000619169j$, $0.0000000000+$ $0.1765618868j$, $0.0317428781 − 0.0211889413j$, $0.1245384567 + 0.1245384567j$, $−0.0035401874 + 0.0056017824j$, $0.0643222379−0.0142972289j$, $−0.0951083211−0.0076950184j$, $−0.0138000129+0.0132713053j$, $−0.0471672310+$ $0.1183461689j$, $0.0350426988 + 0.0033113145j$, $0.1488967001 − 0.0088412103j$, $0.2367520786 + 0.0000000000j$,

$0.0935118960 + 0.0042964934j$, $0.0405525733 + 0.0492590914j$, $-0.0644878910 - 0.0396133358j$, $0.1487485090 - 0.0749375998j$, $-0.0112467745 - 0.0026027281j$, $0.0978117450 + 0.0336613014j$, $0.0000000000 + 0.2042748193j$, $0.0837398701 - 0.0019367749j$, $-0.2278393891 - 0.0001248453j$, $-0.0066285715 + 0.0020288362j$, $0.0857075233 + 0.0024569213j$, $-0.0033718156 + 0.0882202577j$, $0.0054690386 - 0.0065944413j$, $0.2204179744 + 0.0061268028j$, $0.0074561674 - 0.0720536863j$, $0.0332027185 + 0.0248532429j$, $0.0138060221 + 0.0291004211j$, $-0.0032277809 + 0.0143067858j$, $0.0583475599 + 0.0588525593j$, $-0.2058252226 + 0.0000000000j$, $-0.0915065071 + 0.0053651791j$, $-0.0418961015 + 0.0885483005j$, $-0.0901232282 - 0.1041627137j$, $0.0686548477 + 0.1409140679j$, $0.2188378823 + 0.0026340408j$, $-0.1608201600 - 0.0084475772j$, $0.0863864289 + 0.0911124921j$, $-0.0041641389 + 0.0578376400j$, $0.0604916562 + 0.0040833875j$, $0.0125595538 + 0.1461916522j$, $0.0046996846 - 0.0053078108j$, $-0.0352087693 + 0.0762008831j$, $-0.1148841075 - 0.0354215309j$, $-0.0771897024 + 0.0517816735j$, $0.0000083630 + 0.0415177280j$, $-0.0041969384 + 0.1675471492j$)

$-0.8932888034 - 0.4494831630j$: Bezárt szög: -153.2894709409 360 / bezárt szög: -2.3484978961

- ($-0.0000000000 - 0.0000000000j$, $0.1767766953 - 0.0000000000j$, $0.0000000000 + 0.0000000000j$, $0.0000000000 - 0.1767766953j$, $-0.0018527507 - 0.0086781557j$, $-0.1249554595 - 0.1249554595j$, $-0.0000000546 - 0.0000000573j$, $-0.0009770708 + 0.0014777401j$, $-0.1249690462 + 0.1249690462j$, $-0.0133784588 + 0.0109181430j$, $-0.0000000000 - 0.1764914006j$, $0.0031414861 - 0.0034748927j$, $-0.1767688503 + 0.0000000000j$, $-0.0041411576 - 0.0028302573j$, $0.0000000000 - 0.1767753790j$, $0.0000000000 - 0.1767107379j$, $-0.0006017984 - 0.0006893622j$, $-0.1248481075 + 0.1248481075j$, $0.0374284485 + 0.0074627603j$, $-0.0000000000 + 0.1761239745j$, $0.0135544263 - 0.0034255645j$, $-0.1191677741 - 0.0715841273j$, $-0.0242400048 + 0.1305538828j$, $0.0091743440 - 0.1460723853j$, $0.1250183791 - 0.1507852343j$, $0.2018799091 + 0.0000000000j$, $0.0220369037 - 0.0611798597j$, $0.0093385893 + 0.0420584191j$, $0.0453011731 - 0.1217121922j$, $-0.0814170757 + 0.0029951683j$, $-0.0387681232 - 0.0885818800j$, $-0.1926120268 + 0.0000000000j$, $0.0111953977 + 0.0152258250j$, $-0.0245252589 - 0.1664404782j$, $-0.0089241385 + 0.0976605249j$, $-0.0510707238 + 0.1419360848j$, $-0.1121360960 - 0.0792671752j$, $0.1047985739 - 0.1639339961j$, $0.0211568351 + 0.0016117862j$, $-0.0414025436 - 0.0450291974j$, $0.0075754066 - 0.0184918177j$, $0.1149872351 + 0.0351290418j$, $0.0975925739 + 0.0573653585j$, $-0.1291433890 + 0.1383588138j$, $-0.0281949924 - 0.0527932717j$, $0.0315827030 - 0.0278539904j$, $0.0636978655 - 0.1577958883j$, $-0.1063956179 - 0.0785283823j$, $0.0994440108 + 0.0694023171j$, $-0.0000000000 + 0.2242201720j$, $0.0312269311 + 0.0740012934j$, $-0.0905774689 + 0.0012119919j$, $0.0781536229 - 0.0107042299j$, $-0.0590547997 + 0.0371800882j$, $0.0071982175 + 0.1627075978j$, $-0.0038125730 + 0.0358045696j$, $0.1170402891 - 0.0749621841j$, $-0.1654746027 - 0.0799926197j$, $-0.0718597426 + 0.0979064105j$, $0.0480862065 - 0.0086045752j$, $-0.0449673432 + 0.0952212975j$, $0.0395089750 - 0.1431678636j$, $0.2012837581 + 0.0000000000j$, $0.1427482412 - 0.0569637202j$)

$-0.9238795325 + 0.3826834324j$: Bezárt szög: 157.5000000000 360 / bezárt szög: 2.2857142857

- ($-0.0631811831 - 0.0000000000j$, $0.0000000000 + 0.1767766953j$, $0.0446758430 + 0.0446758430j$, $-0.1767766953 - 0.0000000000j$, $0.0086781557 - 0.0018527507j$, $-0.1259818956 + 0.1064804195j$, $0.0848248486 + 0.0848248101j$, $0.0014777401 + 0.0009770708j$, $-0.1083137862 - 0.1236488087j$, $0.0117123948 + 0.0517921701j$, $0.0153638127 + 0.1658847648j$, $0.0007631780 - 0.1232732943j$, $-0.1142464907 + 0.0640305571j$, $0.0406065884 - 0.0470100692j$, $-0.0123552291 - 0.1645830756j$, $0.0627165804 + 0.1163673342j$, $-0.1206166522 + 0.0001376808j$, $0.0327000366 + 0.1194420034j$, $0.0988971431 + 0.0212919586j$, $-0.1030432119 - 0.0665630488j$, $-0.1090863344 - 0.0139709987j$, $-0.0000000000 + 0.2175720063j$, $-0.0083290279 + 0.0025035649j$, $0.0424934795 + 0.0136935778j$, $0.1276671657 + 0.0576910454j$, $0.0267182579 - 0.0263302442j$, $-0.0066525614 - 0.1595648796j$, $0.0449128797 + 0.0803491569j$, $-0.0046504909 - 0.0019100498j$, $-0.0576960653 + 0.0399019848j$, $0.0503693503 - 0.0731039478j$, $0.0775535148 + 0.1511631007j$, $-0.0164290606 + 0.1108740617j$, $0.1571204484 - 0.0824861727j$, $0.0737040514 - 0.0710987881j$, $-0.0403025386 + 0.0275738233j$, $0.0003262365 - 0.0083256868j$, $-0.0042203620 - 0.0798367857j$, $-0.0020759881 - 0.0404106583j$, $-0.2293197313 + 0.0000000000j$, $-0.0903091079 + 0.0086900553j$, $0.0160101072 + 0.0231075162j$, $-0.2357070312 - 0.0000000000j$, $0.0734913294 - 0.0462910706j$, $0.0751464162 - 0.0123040729j$, $-0.0026668927 - 0.1026300896j$, $-0.0151446088 - 0.0206440309j$, $-0.0102006080 - 0.0687582525j$, $0.2125974252 + 0.0000000000j$, $-0.0811463515 - 0.0688637032j$, $-0.0850634369 + 0.0603194782j$, $0.1025122255 + 0.0991735686j$, $-0.1111194185 + 0.0016621255j$, $-0.0826466941 - 0.0435878651j$, $0.1222409262 - 0.0520229954j$, $-0.1030458189 + 0.0254978321j$, $0.0805641820 + 0.1327228677j$, $0.0064266481 - 0.1309346950j$, $0.0704487326 + 0.0369588940j$, $-0.1633452350 + 0.0927454015j$, $0.0235215685 + 0.0515171840j$, $-0.0070862779 - 0.0340260294j$, $0.1297396990 - 0.1115110917j$, $-0.0216913708 + 0.1019042020j$)

$-0.9238795325 + 0.3826834324j$: Bezárt szög: 157.5000000000 360 / bezárt szög: 2.2857142857

- ($-0.1250000000 + 0.1250000000j$, $0.0000000000 + 0.0000000000j$, $0.1767766953 + 0.0000000000j$, $-0.0000000000 - 0.0000000000j$, $-0.1765538358 - 0.0000000000j$, $-0.0046782337 - 0.0006167553j$, $-0.1767766953 - 0.0000000000j$, $0.1767678184 - 0.0000000000j$, $0.0016554943 + 0.0035685193j$, $-0.1244021925 - 0.1244021925j$, $-0.0094117756 + 0.0034934230j$, $0.1249561047 + 0.1249561047j$, $0.0005511459 - 0.0015715580j$, $-0.0000000000 + 0.1767055190j$, $0.0003223382 - 0.0006012213j$, $-0.0024728757 - 0.0041472863j$, $-0.1249983252 + 0.1249983252j$, $-0.0081265925 -$

$0.0031398447j$, $0.1220520759 - 0.1220520759j$, $0.0067915278 - 0.0135727951j$, $-0.0191491380 + 0.0031329828j$, $0.1563198197 + 0.1130927517j$, $0.0921590622 - 0.1139626861j$, $-0.0687981002 - 0.0096148245j$, $0.1429949867 - 0.0346997917j$, $0.1414706319 + 0.0214339493j$, $-0.0142360059 + 0.0255448665j$, $-0.0524989195 - 0.0423729305j$, $0.0741705739 - 0.0954393666j$, $-0.1342877875 + 0.1010831336j$, $0.0408668876 + 0.0267229913j$, $0.1148257569 - 0.0476276612j$, $-0.0083859695 + 0.0171110712j$, $0.1196065446 - 0.0878223626j$, $-0.0486107482 - 0.0935970173j$, $0.1759175377 + 0.0421729242j$, $-0.0630176158 + 0.0688988693j$, $0.0253354234 + 0.0804074944j$, $-0.0854658686 - 0.0844557195j$, $0.0801067567 - 0.1030990038j$, $-0.0053345598 - 0.0019066533j$, $-0.1081926216 + 0.0881687678j$, $0.0824414780 - 0.1425338905j$, $-0.0036522006 + 0.0110865882j$, $-0.0593967397 - 0.1239277894j$, $-0.0162547132 - 0.0323220551j$, $-0.1384361526 - 0.0698838882j$, $0.0297189210 - 0.0318330887j$, $-0.1654448221 + 0.1080808389j$, $0.0489266483 + 0.0030793301j$, $-0.1652458076 - 0.0966565300j$, $-0.1302502439 - 0.0955193086j$, $0.0114346598 + 0.0184824956j$, $0.0609175589 - 0.0550841743j$, $0.1980257992 + 0.0000000000j$, $0.0321624668 + 0.0622694769j$, $-0.0329397784 - 0.1144231648j$, $-0.1625184313 + 0.0101644303j$, $0.1112788327 + 0.0765642115j$, $0.1839774352 - 0.0125337888j$, $0.0449096983 + 0.0114916887j$, $-0.0247622791 - 0.1819297108j$, $-0.0445000371 - 0.0017185712j$, $0.0761051435 - 0.0011808578j$)

$-0.9238795325 + 0.3826834324j$: Bezárt szög: 157.5000000000 360 / bezárt szög: 2.2857142857

- ($0.1646547823 - 0.0121219130j$, $-0.1767766953 - 0.0000000000j$, $0.1250000000 + 0.1078570262j$, $-0.0000000000 + 0.1767766953j$, $0.0018527507 + 0.0086781557j$, $-0.0417282151 + 0.0479503735j$, $0.1249999611 - 0.0351355426j$, $0.0009770708 - 0.0014777401j$, $0.0436581252 + 0.0481981733j$, $-0.1677695453 - 0.0168454919j$, $0.0585555339 + 0.0082126437j$, $0.1108351347 + 0.0613896195j$, $0.0000773611 + 0.1187342459j$, $-0.1068020463 - 0.1264297484j$, $0.0633196092 + 0.0006217964j$, $-0.1173427255 + 0.0024410733j$, $-0.1127636372 + 0.0631345102j$, $-0.0898440221 - 0.0885571405j$, $-0.1156267539 + 0.0874440471j$, $-0.1270174589 + 0.0082475527j$, $-0.1299944280 - 0.0159544913j$, $0.0711002290 - 0.0678371988j$, $-0.0765156922 - 0.1042171672j$, $0.0518373569 + 0.0770110448j$, $-0.0412396753 - 0.1337110683j$, $0.0154925175 + 0.0158189470j$, $-0.0150692531 - 0.0350502480j$, $-0.1324178912 + 0.1189394570j$, $0.0509629007 + 0.0986307487j$, $-0.1397107445 - 0.1063246345j$, $-0.0099499420 + 0.0786572856j$, $0.0219494510 + 0.0766938741j$, $0.0194089108 - 0.1350858127j$, $0.0599615622 + 0.1021014480j$, $-0.0627054419 - 0.0950891818j$, $-0.1258639985 + 0.1012346322j$, $-0.1217737401 + 0.0767359511j$, $0.0179446357 - 0.0318165707j$, $0.2117506743 + 0.0000000000j$, $0.1131990584 - 0.0211918421j$, $-0.0814553163 + 0.1019790917j$, $0.1214504902 - 0.0346144436j$, $-0.1142578837 - 0.0016901868j$, $0.0272767658 - 0.0798756231j$, $-0.0545712997 - 0.1550842274j$, $0.1008441145 + 0.0844707748j$, $0.0123500822 + 0.0710616168j$, $-0.1167982919 + 0.1174066636j$, $0.0896829597 + 0.0005085237j$, $0.1185956489 + 0.0712698597j$, $-0.0880475253 - 0.0979683804j$, $0.0282907004 + 0.0056801485j$, $0.1109168109 + 0.0076121421j$, $-0.1474877879 + 0.0551349883j$, $-0.1702889210 + 0.0734182625j$, $0.0500026151 - 0.1293416419j$, $-0.0660835524 + 0.0394609808j$, $-0.0843661081 - 0.0698281894j$, $0.1472781055 + 0.0578050739j$, $-0.0849192767 - 0.0826123826j$, $0.0477734279 + 0.1335259614j$, $0.0060058066 - 0.1260475799j$, $0.0119266248 - 0.1097002056j$, $0.0639959563 - 0.0577446133j$)

$-0.9238795325 + 0.3826834324j$: Bezárt szög: 157.5000000000 360 / bezárt szög: 2.2857142857

- ($0.0446758430 - 0.0446758430j$, $-0.0000000000 - 0.0000000000j$, $-0.0631811831 - 0.0000000000j$, $0.0000000000 - 0.0000000000j$, $0.1765538358 + 0.0000000000j$, $0.0137896260 - 0.1643756794j$, $0.1199604241 - 0.0000000272j$, $-0.1767678184 - 0.0000000000j$, $0.1640223239 + 0.0108434984j$, $-0.0449045085 - 0.0283406809j$, $-0.1281620982 - 0.1064343859j$, $-0.0866277340 - 0.0877070307j$, $-0.0355080272 + 0.1260609094j$, $0.0045279447 + 0.0619543327j$, $0.1251142751 + 0.1076413425j$, $0.1266314504 + 0.0379368119j$, $-0.0851914977 + 0.0853862077j$, $0.1075806682 + 0.0613358330j$, $0.0849865289 - 0.0548751522j$, $-0.1199297371 + 0.0257953707j$, $0.0912390581 - 0.0931137714j$, $0.0195712267 - 0.0071971170j$, $-0.0751851232 + 0.0498409239j$, $-0.1586697812 - 0.0351462516j$, $0.0239917570 + 0.0041834234j$, $-0.1575041624 + 0.0362285774j$, $0.1010486193 + 0.1259594705j$, $0.0335767712 + 0.1178844124j$, $-0.0972385358 + 0.0786709615j$, $-0.1210454970 + 0.0463597384j$, $0.0385145566 + 0.1068799984j$, $-0.0576266661 - 0.0768031487j$, $-0.0832063166 - 0.0874442053j$, $-0.0500078667 - 0.1099393673j$, $0.1301403179 + 0.0671231038j$, $-0.0865418655 + 0.0205182658j$, $0.1032681003 - 0.1091611461j$, $-0.0527290085 + 0.0449322840j$, $-0.1942145738 - 0.0354011219j$, $-0.0798207723 + 0.0561191897j$, $0.1031362103 - 0.1013367261j$, $0.0949363639 - 0.0822812550j$, $-0.0646323716 + 0.0323189333j$, $0.0249319434 - 0.0879695425j$, $-0.0077349780 - 0.1924648933j$, $0.0614566169 + 0.0662828978j$, $-0.2037319465 + 0.0011413661j$, $0.1135218786 - 0.0045171173j$, $-0.0305040474 - 0.0529010944j$, $-0.0692287874 + 0.1128595171j$, $-0.1586127801 - 0.0326730501j$, $0.0209938066 - 0.0529622155j$, $0.0183648669 - 0.0049203369j$, $0.0342248482 - 0.0115979372j$, $0.0647171987 + 0.0061258496j$, $-0.0505329082 + 0.1783980479j$, $0.0996883227 - 0.0891496559j$, $-0.0081027331 - 0.0259190253j$, $0.1225399092 - 0.0129951537j$, $0.1344540894 + 0.0951461714j$, $0.0331973471 + 0.2116565769j$, $0.0521553002 - 0.0287591580j$, $-0.0798331666 - 0.1130282420j$, $-0.1710699422 + 0.0007808931j$)

$-0.9776087734 + 0.2104307157j$: Bezárt szög: 167.8524055273 360 / bezárt szög: 2.1447413808

- ($0.0000000000 + 0.0893516861j$, $-0.0000000000 + 0.0000000000j$, $-0.0631811831 + 0.0631811831j$, $0.0000000000 - 0.0000000000j$, $-0.1765538358 - 0.0000000000j$, $0.1505860534 + 0.0014515998j$, $0.1199603950 - 0.1199603723j$,

$-0.1767678184+0.0000000000j, -0.0018670977-0.1531788255j, -0.0904254813+0.0148241216j, -0.1097982180-0.1030705539j, 0.1696562784 + 0.0013150506j, 0.0344415705 - 0.0365744838j, -0.0674092239 - 0.0623559227j, -0.1077565484 - 0.1075261367j, 0.0396149012+0.0362587225j, -0.0002566270 - 0.1696647170j, 0.0076453857 + 0.0462448352j, 0.0089224354 - 0.1716045592j, 0.0304040903 + 0.0211866511j, -0.0154879653 - 0.0640157195j, 0.0437767826 + 0.1614910832j, 0.0260366412 - 0.0003451561j, 0.0053951311 - 0.1284020316j, 0.2003852935 + 0.0000000000j, 0.0901230356 + 0.1057995026j, 0.1031241871 + 0.1353471475j, 0.0818022800 - 0.0595427874j, 0.0080211058 + 0.0057748877j, 0.0650257233 - 0.0385076339j, 0.0262535524 - 0.2171927133j, -0.1310110345 - 0.0261589141j, 0.0677952317 - 0.0065244734j, -0.0995548112 - 0.0002691172j, -0.0289808575 + 0.1663292062j, -0.0536349827 - 0.1389242321j, -0.0084798439 + 0.0478707105j, -0.2018603981 + 0.0000000000j, 0.1334529798 - 0.0801226610j, -0.0257257626 - 0.0372840625j, -0.0026123817 + 0.2249503832j, -0.0011927153 + 0.0039151641j, -0.0383789173 - 0.0225182556j, 0.1271063700 - 0.0490817517j, -0.1947428761 + 0.0000000000j, 0.2171797410 + 0.0023196823j, -0.0098487207 + 0.0569021182j, 0.0809863881 - 0.0206043522j, 0.0663758871 + 0.0187447445j, 0.0220967790 - 0.0117360218j, 0.0377525445 + 0.0091984886j, -0.0379336061 - 0.0354153936j, -0.0045478678 + 0.0057371400j, -0.0029770501 - 0.0423992106j, 0.0639960738 - 0.0660602412j, 0.0982204321 - 0.0826953749j, 0.0097079957 + 0.1072125915j, 0.0127500635 - 0.1111425522j, 0.1074485781 - 0.0112610765j, -0.0583788075 + 0.0154301907j, 0.2339868332 + 0.0000000000j, 0.2056910290 + 0.0000000000j, -0.0592133138 - 0.0632109403j, -0.0683308111 - 0.1255163695j$)

$-0.9776087734 + 0.2104307157j$: Bezárt szög: 167.8524055273 360 / bezárt szög: 2.1447413808

- ($0.1078570262 - 0.1250000000j, 0.0000000000 - 0.0000000000j, 0.1646547823 - 0.0121219130j, -0.0000000000 - 0.0000000000j, 0.1765538358 + 0.0000000000j, 0.0043997304 + 0.0634123381j, -0.0635437397 + 0.1132329006j, 0.1767678184 - 0.0000000000j, 0.0649522116 + 0.0032102988j, -0.1305425447 + 0.1067194216j, 0.0472122311 - 0.0355977990j, -0.1217812916 + 0.0349632591j, -0.0840124930 - 0.0839030878j, -0.1649197836 - 0.0138788813j, 0.0452134015 - 0.0443340486j, 0.0812477374 - 0.0846999364j, 0.0350930922 - 0.1243787728j, 0.1261486718 - 0.0009099627j, 0.0199281831 - 0.1435927404j, 0.0839830061 - 0.0956468070j, -0.1239349229 - 0.0299546401j, -0.0701120286 - 0.0124404987j, -0.0141835697 + 0.0523999823j, 0.1984187288 + 0.0000000000j, 0.0344315502 - 0.0357096122j, -0.1436910415 - 0.1176240170j, 0.0808979902 - 0.0378463575j, 0.0360441279 - 0.0776043843j, -0.0068739212 - 0.0185448254j, -0.2272954165 + 0.0000000000j, 0.0484647932 - 0.0633816822j, -0.0305483558 - 0.1192288482j, 0.0221601611 - 0.1274805588j, 0.0457695204 + 0.0175157405j, 0.0996580670 - 0.0875500227j, 0.1599267495 - 0.0231977121j, -0.0302741437 - 0.0047235945j, -0.0965446134 + 0.0732738292j, -0.0843093745 + 0.1324011480j, -0.0690200098 - 0.0555266741j, -0.0622562047 + 0.1115885269j, -0.0015591177 - 0.0105850747j, 0.0566311758 + 0.0361126514j, 0.1899935529 + 0.0000000000j, 0.1232560438 + 0.0590566178j, 0.1455424050 + 0.0728160367j, 0.1187896896 - 0.0319873069j, 0.0083965929 - 0.1313923917j, -0.0008529010 - 0.0743592148j, -0.1075070162 + 0.0542317716j, -0.0645252679 + 0.0623421972j, -0.1892007009 + 0.0477553944j, 0.0188549648 + 0.0126673471j, 0.0405091870 - 0.0157064999j, 0.0701219233 + 0.0672483593j, 0.2143490032 - 0.0000000000j, 0.0349815047 - 0.0254155096j, 0.0488335191 + 0.0432731459j, 0.1970079433 + 0.0000000000j, 0.0493011526 + 0.0649535365j, 0.0338219450 - 0.0117123512j, 0.0525204762 + 0.0769175793j, 0.0520963569 - 0.0985440697j, -0.0663690601 + 0.1216587162j$)

$-0.9776087734 + 0.2104307157j$: Bezárt szög: 167.8524055273 360 / bezárt szög: 2.1447413808

- ($-0.0121219130 + 0.1646547823j, -0.1767766953 + 0.0000000000j, -0.1250000000 + 0.1078570262j, 0.0000000000 + 0.1767766953j, 0.0018527507 + 0.0086781557j, -0.0483442366 + 0.0470781497j, -0.1250000389 - 0.0351355426j, 0.0009770708 - 0.0014777401j, 0.0413169027 + 0.0431515249j, 0.0081617225 + 0.1590857759j, 0.0718657946 + 0.0032721975j, -0.0658794832 - 0.1153249984j, -0.0007020769 + 0.1209567645j, -0.1068020463 + 0.1234695931j, 0.0637754643 - 0.0002284590j, -0.1208398998 - 0.0034240753j, 0.0640106896 - 0.1136398166j, -0.0783512847 - 0.0841167295j, 0.0569809472 - 0.0851636539j, -0.1174127882 - 0.0109472781j, 0.0338460948 + 0.1482257081j, 0.1081227898 - 0.1634198799j, 0.0765156922 + 0.1042171672j, -0.0518373569 - 0.0770110448j, 0.0412396753 + 0.1337110683j, 0.0077235274 - 0.0142520001j, 0.0150692531 + 0.0350502480j, 0.0599046966 - 0.0560156363j, -0.0509629007 - 0.0986307487j, 0.1397107445 + 0.1063246345j, 0.0099499420 - 0.0786572856j, -0.0219494510 - 0.0766938741j, -0.1506175104 + 0.0329684515j, 0.1794992630 + 0.0000000000j, 0.0852907202 + 0.0404548662j, -0.0243091401 + 0.0441047422j, 0.1217737401 - 0.0767359511j, -0.0179446357 + 0.0318165707j, -0.2117506743 - 0.0000000000j, -0.1131990584 + 0.0211918421j, -0.1154205015 + 0.0732038037j, -0.1214504902 + 0.0346144436j, 0.1142578837 + 0.0016901868j, -0.0272767658 + 0.0798756231j, 0.0545712997 + 0.1550842274j, 0.0391668160 + 0.0808927411j, -0.2089502196 + 0.0000000000j, 0.0668902399 - 0.0607623467j, 0.0062309361 + 0.0202059195j, 0.0371888692 - 0.0326689929j, 0.2026006497 + 0.0000000000j, -0.0215319568 + 0.0261745444j, 0.1109168109 + 0.0076121421j, -0.1474877879 + 0.0551349883j, -0.1702889210 + 0.0734182625j, 0.0500026151 - 0.1293416419j, -0.0660835524 + 0.0394609808j, -0.0843661081 - 0.0698281894j, 0.1472781055 + 0.0578050739j, -0.0849192767 - 0.0826123826j, 0.0477734279 + 0.1335259614j, 0.0060058066 - 0.1260475799j, 0.0119266248 - 0.1097002056j, 0.0639959563 - 0.0577446133j$)

$-0.9776087734 + 0.2104307157j$: Bezárt szög: 167.8524055273 360 / bezárt szög: 2.1447413808

- $($ $0.0631811831 - 0.0631811831j$, $-0.1767766953 + 0.0000000000j$, $0.0893516861 - 0.0000000000j$, $0.0000000000 + 0.1767766953j$, $0.0018527507 + 0.0086781557j$, $-0.1054539835 - 0.1075068555j$, $0.1696496015 + 0.0000000161j$, $0.0009770708 - 0.0014777401j$, $-0.1069935488 + 0.1096340237j$, $0.0744227079 + 0.0534582342j$, $0.0047571770 + 0.1505209521j$, $0.1190352237 + 0.1208949861j$, $0.0502159336 - 0.0015081975j$, $0.0035732235 + 0.0917578151j$, $0.0001629257 + 0.1522278465j$, $0.0023731767 + 0.0536507539j$, $0.1197896093 - 0.1201525346j$, $-0.0272939325 + 0.0381061406j$, $0.1276518620 - 0.1150336329j$, $0.0065177137 + 0.0364801631j$, $-0.1485434356 - 0.1599738525j$, $-0.1145797746 - 0.0417869743j$, $0.0107792632 + 0.1130736284j$, $-0.0061430094 + 0.1502711973j$, $-0.0508568330 - 0.0088864578j$, $0.0494148947 - 0.0035592828j$, $0.1218192603 - 0.1031323484j$, $0.0137951195 + 0.0309483525j$, $-0.0442986413 - 0.1263597574j$, $-0.0942205249 - 0.0731486166j$, $-0.0831051621 + 0.0458092566j$, $0.1148987719 - 0.0714664142j$, $0.1600156302 - 0.1480665487j$, $0.0243902561 - 0.0488133362j$, $-0.0188228584 + 0.0136742589j$, $0.0201283325 + 0.0649856650j$, $0.0999948475 - 0.0241352641j$, $-0.0406017198 - 0.0944653563j$, $0.0925075896 + 0.0037042109j$, $-0.0954848770 + 0.0647049723j$, $0.0415343282 + 0.0483083011j$, $-0.1314446218 + 0.0451267464j$, $0.0885339145 - 0.1069504063j$, $-0.0370386798 + 0.0007016302j$, $-0.1285285581 - 0.1115343002j$, $0.0121693661 - 0.0572041923j$, $-0.1400218543 + 0.0047993853j$, $0.0654940227 - 0.0049161976j$, $-0.1861807569 + 0.0749719437j$, $-0.0417384146 - 0.0849460349j$, $0.1412212630 + 0.0582839377j$, $0.1595870819 + 0.0959913859j$, $0.0811172841 - 0.0059500166j$, $-0.0523453809 - 0.0115471232j$, $0.0924540769 + 0.0795441121j$, $0.0316321737 + 0.1113258829j$, $0.0006649918 - 0.1641118399j$, $0.0862550563 - 0.0540735943j$, $-0.0865406364 - 0.0057639839j$, $0.2335122478 - 0.0000000000j$, $-0.0303336176 - 0.0896223041j$, $-0.0213872145 + 0.0846412889j$, $0.1362598285 + 0.0050466077j$, $-0.0309688425 - 0.0581445780j$ $)$

$-0.9929652134 + 0.1184064396j$: Bezárt szög: 173.1998574050 360 / bezárt szög: 2.0785236512

- $($ $-0.1250000000 - 0.1078570262j$, $0.0000000000 - 0.0000000000j$, $-0.0121219130 - 0.1646547823j$, $-0.0000000000 + 0.0000000000j$, $0.1765538358 + 0.0000000000j$, $0.0634123381 - 0.0043997304j$, $0.1132329006 + 0.0635437397j$, $0.1767678184 - 0.0000000000j$, $0.0032102988 - 0.0649522116j$, $0.1067194216 + 0.1305425447j$, $-0.0355977990 - 0.0472122311j$, $0.0349632591 + 0.1217812916j$, $-0.0839030878 + 0.0840124930j$, $-0.0138788813 + 0.1649197836j$, $-0.0443340486 - 0.0452134015j$, $-0.0846999364 - 0.0812477374j$, $-0.1243787728 - 0.0350930922j$, $-0.0009099627 - 0.1261486718j$, $-0.1435927404 - 0.0199281831j$, $-0.0956468070 - 0.0839830061j$, $0.0299546401 - 0.1239349229j$, $0.0124404987 - 0.0701120286j$, $-0.0031873810 - 0.2230696684j$, $0.0790010479 + 0.0024668648j$, $0.0478974550 + 0.0368821979j$, $0.1176240170 - 0.1436910415j$, $0.0039605891 - 0.0574946916j$, $0.0776043843 + 0.0360441279j$, $0.0017796658 + 0.2307488883j$, $0.0318451178 - 0.0063663386j$, $-0.0359864029 + 0.0353422806j$, $-0.0217417307 - 0.0358975504j$, $0.1274805588 + 0.0221601611j$, $-0.0175157405 + 0.0457695204j$, $0.0875500227 + 0.0996580670j$, $0.0231977121 + 0.1599267495j$, $0.0003014032 + 0.0853625065j$, $-0.0037277154 - 0.0836690699j$, $-0.0012293432 - 0.0792413999j$, $-0.2116718614 + 0.0013966517j$, $-0.1115885269 - 0.0622562047j$, $-0.0147914103 - 0.1163115097j$, $0.2252818381 - 0.0030884457j$, $-0.0692518915 + 0.0363520774j$, $-0.0692841057 + 0.0075991910j$, $-0.0728160367 + 0.1455424050j$, $0.0319873069 + 0.1187896896j$, $0.1313923917 + 0.0083965929j$, $0.0743592148 - 0.0008529010j$, $-0.0542317716 - 0.1075070162j$, $-0.0623421972 - 0.0645252679j$, $-0.0477553944 - 0.1892007009j$, $0.1954350498 - 0.0042961663j$, $-0.2043063971 - 0.0351402879j$, $0.0802605794 - 0.0421961083j$, $-0.1202927100 - 0.0248577349j$, $0.0352181472 + 0.1367114886j$, $-0.0235239018 - 0.0082240460j$, $-0.0848596806 - 0.0165688872j$, $-0.1428887295 + 0.0266775373j$, $0.0852807807 - 0.0237091798j$, $0.0759808504 - 0.0251359057j$, $-0.1113013077 + 0.0768508575j$, $-0.0061586894 - 0.0796279365j$ $)$

$-0.9929652134 + 0.1184064396j$: Bezárt szög: 173.1998574050 360 / bezárt szög: 2.0785236512

- $($ $-0.0631811831 - 0.0631811831j$, $0.1767766953 + 0.0000000000j$, $0.0000000000 - 0.0893516861j$, $-0.0000000000 - 0.1767766953j$, $-0.0018527507 - 0.0086781557j$, $-0.1075068555 + 0.1054539835j$, $0.0000000161 - 0.1696496015j$, $-0.0009770708 + 0.0014777401j$, $0.1096340237 + 0.1069935488j$, $0.0534582342 - 0.0744227079j$, $0.1505209521 - 0.0047571770j$, $0.1208949861 - 0.1190352237j$, $-0.0015081975 - 0.0502159336j$, $0.0917578151 - 0.0035732235j$, $0.1522278465 - 0.0001629257j$, $0.0536507539 - 0.0023731767j$, $-0.1201525346 - 0.1197896093j$, $0.0381061406 + 0.0272939325j$, $-0.1150336329 - 0.1276518620j$, $0.0364801631 - 0.0065177137j$, $0.1599738525 - 0.1485434356j$, $0.0417869743 - 0.1145797746j$, $0.0242400048 - 0.1305538828j$, $-0.0091743440 + 0.1460723853j$, $-0.1250183791 + 0.1507852343j$, $0.0035592828 + 0.0494148947j$, $-0.0220369037 + 0.0611798597j$, $-0.0309483525 + 0.0137951195j$, $-0.0453011731 + 0.1217121922j$, $0.0814170757 - 0.0029951683j$, $0.0387681232 + 0.0885818800j$, $0.1926120268 - 0.0000000000j$, $0.1480665487 + 0.1600156302j$, $0.0488133362 + 0.0243902561j$, $-0.0136742589 - 0.0188228584j$, $-0.0649856650 + 0.0201283325j$, $0.1121360960 + 0.0792671752j$, $-0.1047985739 + 0.1639339961j$, $-0.0211568351 - 0.0016117862j$, $0.0414025436 + 0.0450291974j$, $-0.0483083011 + 0.0415343282j$, $-0.1149872351 - 0.0351290418j$, $-0.0975925739 - 0.0573653585j$, $0.1291433890 - 0.1383588138j$, $0.0281949924 + 0.0527932717j$, $0.0572041923 + 0.0121693661j$, $-0.0047993853 - 0.1400218543j$, $0.0049161976 + 0.0654940227j$, $-0.0749719437 - 0.1861807569j$, $0.0849460349 - 0.0417384146j$, $-0.0582839377 + 0.1412212630j$, $-0.0959913859 + 0.1595870819j$, $0.0781536229 - 0.0107042299j$, $-0.0590547997 + 0.0371800882j$, $0.0071982175 + 0.1627075978j$, $-0.0038125730 + 0.0358045696j$, $0.1170402891 - 0.0749621841j$, $-0.1654746027 - 0.0799926197j$, $-0.0718597426 + 0.0979064105j$, $0.0480862065 - 0.0086045752j$, $-0.0449673432 + 0.0952212975j$, $0.0395089750 - 0.1431678636j$, $0.2012837581 - 0.0000000000j$, $0.1427482412 - 0.0569637202j$ $)$

$-1.0000000000 - 0.0000000000j$: Bezárt szög: -180.0000000000 360 / bezárt szög: -2.0000000000

- $\big($ $0.0446758430+0.0446758430j$, $-0.0000000000-0.0000000000j$, $-0.0000000000-0.0631811831j$, $0.0000000000-0.0000000000j$, $0.1765538358 + 0.0000000000j$, $0.1643756794 + 0.0137896260j$, $0.0000000272 + 0.1199604241j$, $-0.1767678184-0.0000000000j$, $-0.0108434984+0.1640223239j$, $0.0283406809-0.0449045085j$, $0.1064343859-0.1281620982j$, $0.0877070307-0.0866277340j$, $-0.1260609094-0.0355080272j$, $-0.0619543327+0.0045279447j$, $-0.1076413425+0.1251142751j$, $-0.0379368119+0.1266314504j$, $-0.0853862077-0.0851914977j$, $-0.0613358330+0.1075806682j$, $0.0548751522+0.0849865289j$, $-0.0257953707-0.1199297371j$, $-0.0931137714-0.0912390581j$, $-0.0071971170-0.0195712267j$, $0.0940464595+0.0614771359j$, $-0.1518487113+0.0255215020j$, $-0.1453429580-0.1000010011j$, $0.0362285774 + 0.1575041624j$, $-0.1242692282 - 0.0203594443j$, $0.1178844124 - 0.0335767712j$, $0.0919663005+0.0846641199j$, $-0.0259401619-0.0428759992j$, $0.0409706586-0.0980597806j$, $-0.0093498695-0.1735742983j$, $-0.0874442053+0.0832063166j$, $-0.1099393673+0.0500078667j$, $0.0671231038-0.1301403179j$, $0.0205182658 + 0.0865418655j$, $-0.0703960598 - 0.0626414724j$, $0.0124820493 + 0.1314603183j$, $0.0851867379 + 0.0116334268j$, $-0.1435462290-0.0561814983j$, $-0.1013367261-0.1031362103j$, $-0.0866360000-0.0738991050j$, $-0.0890158388-0.0873028464j$, $-0.0028307486+0.1608138664j$, $0.0139660949-0.0257172390j$, $0.0662828978-0.0614566169j$, $0.0011413661+0.2037319465j$, $-0.0045171173-0.1135218786j$, $-0.0529010944+0.0305040474j$, $0.1128595171+0.0692287874j$, $-0.0326730501+0.1586127801j$, $-0.0529622155-0.0209938066j$, $0.0143983211+0.0232367089j$, $0.0542081400 - 0.0063569629j$, $0.1127699397 + 0.0831634857j$, $-0.0032822800 - 0.0132518364j$, $0.0834355188 - 0.0252735090j$, $0.0892112277 + 0.0360834556j$, $0.0965979390 - 0.0271061829j$, $-0.0014486061 - 0.0211383641j$, $0.0595434240-0.1733519130j$, $-0.0856584686+0.0458794418j$, $-0.1095239668+0.0033280364j$, $0.2498222271 - 0.0000000000j$ $\big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ $-0.0000000000-0.0631811831j$, $-0.0000000000-0.1767766953j$, $-0.0446758430+0.0446758430j$, $0.1767766953+0.0000000000j$, $-0.0086781557+0.0018527507j$, $-0.1064804195-0.1259818956j$, $-0.0848248101+0.0848248486j$, $-0.0014777401-0.0009770708j$, $0.1236488087-0.1083137862j$, $-0.0517921701+0.0117123948j$, $-0.1658847648+0.0153638127j$, $0.1232732943 + 0.0007631780j$, $-0.0640305571 - 0.1142464907j$, $0.0470100692 + 0.0406065884j$, $0.1645830756-0.0123552291j$, $-0.1163673342+0.0627165804j$, $-0.0001376808-0.1206166522j$, $-0.1194420034+0.0327000366j$, $-0.0212919586+0.0988971431j$, $0.0665630488-0.1030432119j$, $-0.0139709987+0.1090863344j$, $0.2175720063 + 0.0000000000j$, $-0.0051089344 + 0.0441073250j$, $0.1945595691 + 0.0049844512j$, $0.0131763838 + 0.1714663943j$, $-0.0263302442-0.0267182579j$, $-0.0940861388+0.0807911518j$, $0.0803491569-0.0449128797j$, $0.0079658363-0.0003137381j$, $0.0514057753-0.0600759349j$, $-0.2192065759-0.0000000000j$, $-0.0124773357+0.1666653182j$, $0.1108740617+0.0164290606j$, $-0.0824861727-0.1571204484j$, $-0.0710987881-0.0737040514j$, $0.0275738233+0.0403025386j$, $-0.0096503339-0.0011189365j$, $-0.0891955923+0.1449448211j$, $-0.1085533204+0.0712524663j$, $-0.0780341673-0.0414551346j$, $0.0086900553+0.0903091079j$, $-0.0000578315+0.0093229015j$, $-0.0437030209-0.0480507153j$, $-0.1567483816+0.0486415020j$, $-0.1138737362-0.1290860727j$, $-0.1026300896+0.0026668927j$, $-0.0206440309+0.0151446088j$, $-0.0687582525+0.0102006080j$, $0.0000000000-0.2125974252j$, $-0.0688637032+0.0811463515j$, $0.0603194782+0.0850634369j$, $0.0991735686-0.1025122255j$, $0.0888634990-0.0083711808j$, $0.1186826529 - 0.0508467879j$, $0.1059764206 - 0.0758871283j$, $0.1154673232 - 0.0323398079j$, $0.0550540305+0.1032239705j$, $-0.0298473172-0.0280161887j$, $-0.1218595261+0.0316510832j$, $-0.0788353130+0.0814980549j$, $-0.1251844839+0.0278080042j$, $-0.1367964565-0.0591619351j$, $0.0776517051+0.0285507061j$, $-0.0838634925 + 0.0560157690j$ $\big)$

$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- $\big($ $-0.1078570262-0.1078570262j$, $-0.0000000000+0.0000000000j$, $0.0000000000+0.1525328692j$, $-0.0000000000-0.0000000000j$, $-0.1765538358 - 0.0000000000j$, $0.0636908413 - 0.0671953132j$, $0.0000000550 + 0.0496891609j$, $0.1767678184 - 0.0000000000j$, $0.0600864185 + 0.0645939911j$, $-0.1128597738 + 0.1005790694j$, $0.0922218058 + 0.0081210090j$, $0.0317884460 - 0.0381380722j$, $-0.0004417408 + 0.1694871388j$, $0.1510409023 + 0.0020931459j$, $-0.0898697884-0.0002781315j$, $0.1684205495+0.0006950874j$, $-0.0344735398-0.0357126446j$, $-0.1189320420-0.1220988644j$, $0.0414688476 - 0.0016124815j$, $0.1728382853 + 0.0019089941j$, $-0.0053919184 + 0.0054976740j$, $0.0765675046-0.0005077955j$, $-0.0921590622+0.1139626861j$, $0.0687981002+0.0096148245j$, $-0.1429949867+0.0346997917j$, $0.0282517735 - 0.0745296610j$, $0.0142360059 - 0.0255448665j$, $0.1437915718 + 0.1680874949j$, $-0.0741705739+0.0954393666j$, $0.1342877875-0.1010831336j$, $-0.0408668876-0.0267229913j$, $-0.1148257569+0.0476276612j$, $0.0085314388 + 0.0144830166j$, $-0.0364890012 - 0.1342140550j$, $0.0723753696 - 0.1133558560j$, $-0.0703976271-0.1299271762j$, $0.0630176158-0.0688988693j$, $-0.0253354234-0.0804074944j$, $0.0854658686+0.0844557195j$, $-0.0801067567+0.1030990038j$, $-0.0139674173-0.0089985641j$, $0.1081926216-0.0881687678j$, $-0.0824414780 + 0.1425338905j$, $0.0036522006 - 0.0110865882j$, $0.0593967397 + 0.1239277894j$, $0.0400207527 + 0.0204575379j$, $0.1682062536 - 0.0137616877j$, $0.1152967869 - 0.0515776262j$, $-0.0877696510 + 0.0404783184j$, $0.1794524253 + 0.0259135314j$, $0.1052246008 - 0.1214063167j$, $0.0256970403 + 0.0654515218j$, $0.0114346598 + 0.0184824956j$, $0.0609175589 - 0.0550841743j$, $0.1980257992 + 0.0000000000j$, $0.0321624668 + 0.0622694769j$, $-0.0329397784-0.1144231648j$, $-0.1625184313+0.0101644303j$, $0.1112788327+0.0765642115j$, $0.1839774352-$

$0.0125337888j$, $0.0449096983 + 0.0114916887j$, $-0.0247622791 - 0.1819297108j$, $-0.0445000371 - 0.0017185712j$, $0.0761051435 - 0.0011808578j$)

$-1.0000000000 - 0.0000000000j$: Bezárt szög: -180.0000000000 360 / bezárt szög: -2.0000000000

- ($0.1250000000 + 0.1078570262j$, $0.0000000000 - 0.0000000000j$, $0.0121219130 + 0.1646547823j$, $-0.0000000000 - 0.0000000000j$, $0.1765538358 + 0.0000000000j$, $-0.0634123381 + 0.0043997304j$, $-0.1132329006 - 0.0635437397j$, $0.1767678184 - 0.0000000000j$, $-0.0032102988 + 0.0649522116j$, $-0.1067194216 - 0.1305425447j$, $0.0355977990 + 0.0472122311j$, $-0.0349632591 - 0.1217812916j$, $0.0839030878 - 0.0840124930j$, $0.0138788813 - 0.1649197836j$, $0.0443340486 + 0.0452134015j$, $0.0846999364 + 0.0812477374j$, $0.1243787728 + 0.0350930922j$, $0.0009099627 + 0.1261486718j$, $0.1435927404 + 0.0199281831j$, $0.0956468070 + 0.0839830061j$, $-0.0299546401 + 0.1239349229j$, $-0.0124404987 + 0.0701120286j$, $-0.0031873810 - 0.2230696684j$, $0.0790010479 + 0.0024668648j$, $0.0478974550 + 0.0368821979j$, $-0.1176240170 + 0.1436910415j$, $0.0039605891 - 0.0574946916j$, $-0.0776043843 - 0.0360441279j$, $0.0017796658 + 0.2307488883j$, $0.0318451178 - 0.0063663386j$, $-0.0359864029 + 0.0353422806j$, $-0.0217417307 - 0.0358975504j$, $-0.1274805588 - 0.0221601611j$, $0.0175157405 - 0.0457695204j$, $-0.0875500227 - 0.0996580670j$, $-0.0231977121 - 0.1599267495j$, $0.0003014032 + 0.0853625065j$, $-0.0037277154 - 0.0836690699j$, $-0.0012293432 - 0.0792413999j$, $-0.2116718614 + 0.0013966517j$, $0.1115885269 + 0.0622562047j$, $-0.0147914103 - 0.1163115097j$, $0.2252818381 - 0.0030884457j$, $-0.0692518915 + 0.0363520774j$, $-0.0692841057 + 0.0075991910j$, $0.0728160367 - 0.1455424050j$, $-0.0319873069 - 0.1187896896j$, $-0.1313923917 - 0.0083965929j$, $-0.0743592148 + 0.0008529010j$, $0.0542317716 + 0.1075070162j$, $0.0623421972 + 0.0645252679j$, $0.0477553944 + 0.1892007009j$, $0.1954350498 - 0.0042961663j$, $-0.2043063971 - 0.0351402879j$, $0.0802605794 - 0.0421961083j$, $-0.1202927100 - 0.0248577349j$, $0.0352181472 + 0.1367114886j$, $-0.0235239018 - 0.0082240460j$, $-0.0848596806 - 0.0165688872j$, $-0.1428887295 + 0.0266775373j$, $0.0852807807 - 0.0237091798j$, $0.0759808504 - 0.0251359057j$, $-0.1113013077 + 0.0768508575j$, $-0.0061586894 - 0.0796279365j$)

$-1.0000000000 - 0.0000000000j$: Bezárt szög: -180.0000000000 360 / bezárt szög: -2.0000000000

- ($0.0121219130 + 0.1646547823j$, $0.1767766953 - 0.0000000000j$, $-0.1078570262 + 0.1250000000j$, $0.0000000000 - 0.1767766953j$, $-0.0018527507 - 0.0086781557j$, $-0.0479503735 - 0.0417282151j$, $0.0351355426 + 0.1249999611j$, $-0.0009770708 + 0.0014777401j$, $-0.0481981733 + 0.0436581252j$, $0.0168454919 - 0.1677695453j$, $-0.0082126437 + 0.0585555339j$, $-0.0613896195 + 0.1108351347j$, $-0.1187342459 + 0.0000773611j$, $0.1264297484 - 0.1068020463j$, $-0.0006217964 + 0.0633196092j$, $-0.0024410733 - 0.1173427255j$, $-0.0631345102 - 0.1127636372j$, $0.0885571405 - 0.0898440221j$, $-0.0874440471 - 0.1156267539j$, $-0.0082475527 - 0.1270174589j$, $-0.0159544913 + 0.1299944280j$, $-0.0678371988 - 0.0711002290j$, $0.0694297126 - 0.1021269495j$, $0.0441498712 - 0.0888397244j$, $0.0157716946 - 0.0405058572j$, $0.0158189470 - 0.0154925175j$, $0.1770298955 + 0.0000000000j$, $0.1189394570 + 0.1324178912j$, $-0.0535197006 + 0.1118713006j$, $-0.0605539338 + 0.0845178230j$, $-0.1067940856 - 0.1626480266j$, $-0.0244323863 + 0.0114350679j$, $-0.1350858127 - 0.0194089108j$, $0.1021014480 - 0.0599615622j$, $-0.0950891818 + 0.0627054419j$, $0.1012346322 + 0.1258639985j$, $0.1090296851 + 0.0213543494j$, $0.0543932118 - 0.0988826325j$, $-0.0928730844 - 0.0038284823j$, $0.1740250229 + 0.0436609205j$, $0.1019790917 + 0.0814553163j$, $-0.1083250562 - 0.0323585426j$, $-0.1201115591 - 0.0540717523j$, $-0.0603740773 + 0.1205707314j$, $0.0369844813 - 0.0395148871j$, $0.0844707748 - 0.1008441145j$, $0.0710616168 - 0.0123500822j$, $0.1174066636 + 0.1167982919j$, $0.0005085237 - 0.0896829597j$, $0.0712698597 - 0.1185956489j$, $-0.0979683804 + 0.0880475253j$, $0.0056801485 - 0.0282907004j$, $0.1138804721 + 0.0123663554j$, $-0.1407783691 + 0.0064077769j$, $-0.0850330615 - 0.0097452232j$, $0.0854473619 - 0.0538203286j$, $-0.1824588497 - 0.0496886751j$, $0.1673635509 - 0.0439091641j$, $0.1325972117 - 0.0458653205j$, $0.1005067646 - 0.0740078073j$, $0.0624071535 - 0.0513176402j$, $-0.0548903829 + 0.1017615727j$, $-0.0530973049 - 0.1046535979j$, $-0.1097211274 - 0.0589254711j$)
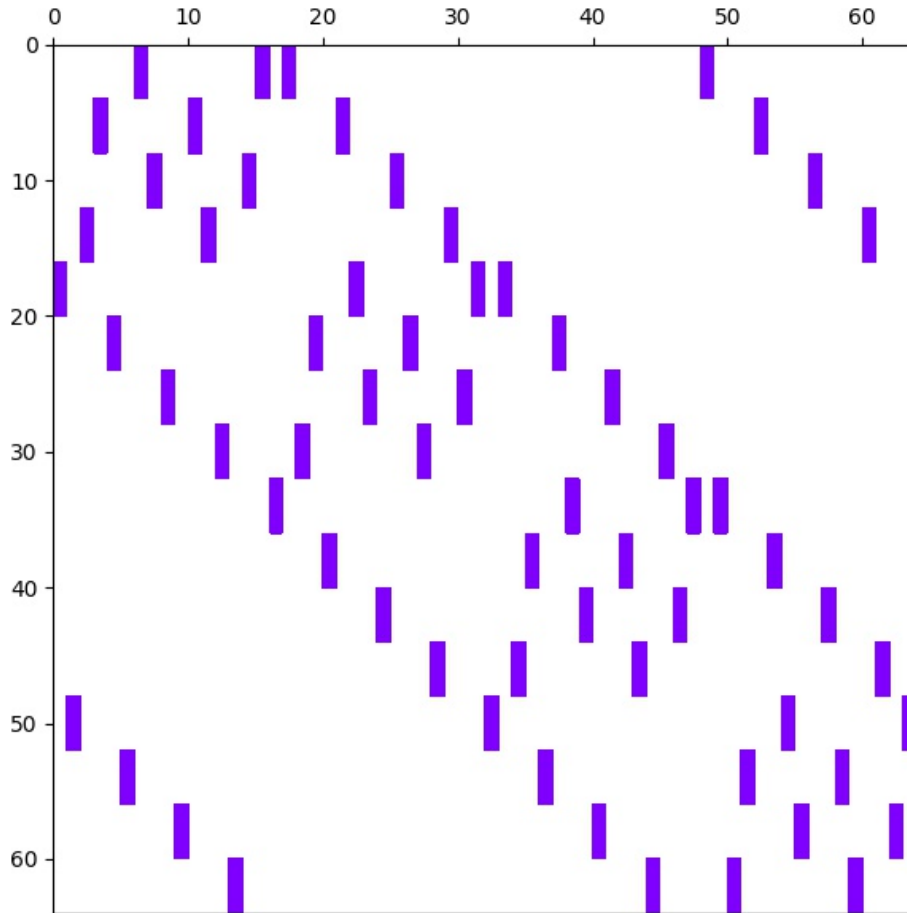
$-1.0000000000 + 0.0000000000j$: Bezárt szög: 180.0000000000 360 / bezárt szög: 2.0000000000

- ($-0.1250000000 - 0.1250000000j$, $-0.0000000000 + 0.0000000000j$, $-0.0000000000 + 0.1767766953j$, $0.0000000000 - 0.0000000000j$, $-0.1765538358 - 0.0000000000j$, $0.0006167553 - 0.0046782337j$, $-0.0000000000 - 0.1767766953j$, $0.1767678184 - 0.0000000000j$, $-0.0035685193 + 0.0016554943j$, $0.1244021925 - 0.1244021925j$, $-0.0034934230 - 0.0094117756j$, $-0.1249561047 + 0.1249561047j$, $0.0015715580 + 0.0005511459j$, $-0.1767055190 - 0.0000000000j$, $0.0006012213 + 0.0003223382j$, $0.0041472863 - 0.0024728757j$, $-0.1249983252 - 0.1249983252j$, $0.0031398447 - 0.0081265925j$, $0.1220520759 + 0.1220520759j$, $0.0135727951 + 0.0067915278j$, $0.0031329828 + 0.0191491380j$, $0.1130927517 - 0.1563198197j$, $0.0850767502 + 0.1141054984j$, $0.0855880725 - 0.0151103194j$, $0.0852649948 - 0.0431318652j$, $0.0214339493 - 0.1414706319j$, $0.0084331580 + 0.1401417784j$, $-0.0423729305 + 0.0524989195j$, $0.0860195965 + 0.0960229954j$, $0.1092412528 + 0.0547983387j$, $-0.1354312643 + 0.1325636878j$, $0.0842740567 + 0.0225725816j$, $0.0171110712 + 0.0083859695j$, $-0.0878223626 - 0.1196065446j$, $-0.0935970173 + 0.0486107482j$, $0.0421729242 - 0.1759175377j$, $-0.0954282882 - 0.1149571749j$, $0.0589805122 - 0.1722706447j$, $0.0180812702 + 0.0370300870j$, $-0.0215426517 - 0.1081980469j$, $-0.0019066533 + 0.0053345598j$, $-0.0938512748 - 0.0739092071j$, $-0.0694714178 - 0.0989633843j$, $0.0731725125 - 0.1509310354j$, $0.0411704690 + 0.0629279714j$, $-0.0323220551 + 0.0162547132j$, $-0.0698838882 + 0.1384361526j$, $-0.0318330887 - 0.0297189210j$, $0.1080808389 + 0.1654448221j$,

$0.0030793301 - 0.0489266483j, -0.0966565300 + 0.1652458076j, -0.0955193086 + 0.1302502439j, 0.0213285282 - 0.0001661236j, 0.0275154293 + 0.0371292742j, -0.0205386607 + 0.0892893353j, -0.0859776549 + 0.1028767346j, 0.2160636200 + 0.0000000000j, 0.2436269259 + 0.0000000000j, 0.1078590154 - 0.1166655481j, -0.0509719520 + 0.0865415961j, 0.0478310728 + 0.0268129752j, -0.0087408893 + 0.1990499945j, -0.1448570962 - 0.1079816343j, 0.0026471414 + 0.0019617510j$)

6. Szimulációs mátrix

6.1. 3. szimuláció mátrixa

26. ábra. 3. szimuláció mátrixa

6.2. Érme sajátértékek, sajátvektorok

$1.0000000000 - 0.0000000000j$: Bezárt szög: -0.0000000000 360 / bezárt szög: $-183491255922401792.0000000000$

- ($0.8660254038 + 0.0000000000j, -0.5000000000 + 0.0000000000j, 0.0000000000 - 0.0000000000j, -0.0206448404 + 0.0033271253j$)

$1.0000000000 + 0.0000000000j$: Bezárt szög: 0.0000000000 360 / bezárt szög: $17930741232864150.0000000000$

- ($0.2886751346 - 0.0000000000j, 0.5000000000 + 0.0000000000j, -0.7071067812 + 0.0000000000j, -0.4150104976 + 0.0016635627j$)

$0.0000000000 - 1.0000000000j$: Bezárt szög: -90.0000000000 360 / bezárt szög: -4.0000000000

- ($0.2886751346 - 0.0000000000j, 0.5000000000 + 0.0000000000j, -0.0000000000 - 0.0000000000j, 0.8093761547 + 0.0000000000j$)

$-1.0000000000 - 0.0000000000j$: Bezárt szög: -180.0000000000 360 / bezárt szög: -2.0000000000

- $\big(\ 0.2886751346 - 0.0000000000j,\ 0.5000000000 + 0.0000000000j,\ 0.7071067812 + 0.0000000000j,\ -0.4150104976 + 0.0016635627j\ \big)$