

On non-trivial zero point

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Abstract

I examined the mirror image centered on 0.5 in critical strip ($0 < \Re(s) < 1$).

The mirror image was relatively often disturbed, and the frequency was judged to have no difference in real value and imaginary value.

It was considered almost all that only one of the real and imaginary values was disturbed, and hence there was no zero other than the real value 0.5.

Also, although it was thoroughly examined that there was a possibility that zeros other than the real value 0.5 might exist, such zeros could not be found.

In the range I examined, I can not but judge that Riemann hypothesis is correct.

key words

Riemann zeta function, non-trivial zero point

1 Introduction

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zeta(0.0+i14.1347)=-0.479166... - 0.0989516... i  
zeta(0.1+i14.1347)=-0.367857... - 0.0721771... i  
zeta(0.2+i14.1347)=-0.264866... - 0.0493623... i  
zeta(0.3+i14.1347)=-0.169593... - 0.0300140... i  
zeta(0.4+i14.1347)=-0.0814778... - 0.0136953... i  
zeta(0.5+i14.1347)= almost zero  
zeta(0.6+i14.1347)=0.0753372... + 0.0113547... i  
zeta(0.7+i14.1347)=0.144979... + 0.0207296... i  
zeta(0.8+i14.1347)=0.209351... + 0.0283713... i  
zeta(0.9+i14.1347)=0.268846... + 0.0345143... i  
zeta(1.0+i14.1347)=0.323829... + 0.0393653... i
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zeta(0.0+i21.022)=-0.758769... + 0.188304... i  
zeta(0.1+i21.022)=-0.568554... + 0.138734... i  
zeta(0.2+i21.022)=-0.399959... + 0.0957785... i
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$\zeta(0.3+i21.022) = -0.250448\dots + 0.0587442\dots i$
 $\zeta(0.4+i21.022) = -0.117787\dots + 0.0269968\dots i$
 $\zeta(0.5+i21.022) = \text{almost zero}$
 $\zeta(0.6+i21.022) = 0.104617\dots - 0.0229066\dots i$
 $\zeta(0.7+i21.022) = 0.197620\dots - 0.0420713\dots i$
 $\zeta(0.8+i21.022) = 0.280344\dots - 0.0579726\dots i$
 $\zeta(0.9+i21.022) = 0.353976\dots - 0.0710031\dots i$
 $\zeta(1.0+i21.022) = 0.419560\dots - 0.0815165\dots i$

 $\zeta(0.0+i25.0109) = -0.910044\dots - 0.386035\dots i$
 $\zeta(0.1+i25.0109) = -0.678406\dots - 0.276835\dots i$
 $\zeta(0.2+i25.0109) = -0.474749\dots - 0.186231\dots i$
 $\zeta(0.3+i25.0109) = -0.295714\dots - 0.111421\dots i$
 $\zeta(0.4+i25.0109) = -0.138340\dots - 0.0500092\dots i$
 $\zeta(0.5+i25.0109) = \text{almost zero}$
 $\zeta(0.6+i25.0109) = 0.121545\dots + 0.0405226\dots i$
 $\zeta(0.7+i25.0109) = 0.228375\dots + 0.0728901\dots i$
 $\zeta(0.8+i25.0109) = 0.322251\dots + 0.0984346\dots i$
 $\zeta(0.9+i25.0109) = 0.404738\dots + 0.118246\dots i$
 $\zeta(1.0+i25.0109) = 0.477215\dots + 0.133254\dots i$

 $\zeta(0.0+i30.4249) = -0.798591\dots + 0.602995\dots i$
 $\zeta(0.1+i30.4249) = -0.592313\dots + 0.428177\dots i$
 $\zeta(0.2+i30.4249) = -0.412850\dots + 0.285178\dots i$
 $\zeta(0.3+i30.4249) = -0.256386\dots + 0.168920\dots i$
 $\zeta(0.4+i30.4249) = -0.119683\dots + 0.0750891\dots i$
 $\zeta(0.5+i30.4249) = \text{almost zero}$
 $\zeta(0.6+i30.4249) = 0.105056\dots - 0.0593696\dots i$
 $\zeta(0.7+i30.4249) = 0.197436\dots - 0.105726\dots i$
 $\zeta(0.8+i30.4249) = 0.278863\dots - 0.141265\dots i$
 $\zeta(0.9+i30.4249) = 0.350793\dots - 0.167860\dots i$
 $\zeta(1.0+i30.4249) = 0.414475\dots - 0.187094\dots i$

 $\zeta(0.0+i32.9351) = -0.824282\dots - 0.704411\dots i$
 $\zeta(0.1+i32.9351) = -0.612478\dots - 0.496080\dots i$
 $\zeta(0.2+i32.9351) = -0.427445\dots - 0.327764\dots i$
 $\zeta(0.3+i32.9351) = -0.265662\dots - 0.192628\dots i$
 $\zeta(0.4+i32.9351) = -0.124073\dots - 0.0849529\dots i$
 $\zeta(0.5+i32.9351) = \text{almost zero}$
 $\zeta(0.6+i32.9351) = 0.108767\dots + 0.0663606\dots i$
 $\zeta(0.7+i32.9351) = 0.204307\dots + 0.117331\dots i$
 $\zeta(0.8+i32.9351) = 0.288316\dots + 0.155737\dots i$
 $\zeta(0.9+i32.9351) = 0.362289\dots + 0.183895\dots i$
 $\zeta(1.0+i32.9351) = 0.427522\dots + 0.203733\dots i$

 $\zeta(0.0+i37.5862) = -1.47190\dots + 0.522912\dots i$
 $\zeta(0.1+i37.5862) = -1.06819\dots + 0.368755\dots i$

$\zeta(0.2+i37.5862) = -0.728544\dots + 0.243992\dots i$
 $\zeta(0.3+i37.5862) = -0.442766\dots + 0.143631\dots i$
 $\zeta(0.4+i37.5862) = -0.202307\dots + 0.0634816\dots i$
 $\zeta(0.5+i37.5862) = \text{almost zero}$
 $\zeta(0.6+i37.5862) = 0.170218\dots - 0.0496243\dots i$
 $\zeta(0.7+i37.5862) = 0.313376\dots - 0.0879614\dots i$
 $\zeta(0.8+i37.5862) = 0.433743\dots - 0.117013\dots i$
 $\zeta(0.9+i37.5862) = 0.534901\dots - 0.138482\dots i$
 $\zeta(1.0+i37.5862) = 0.619862\dots - 0.153783\dots i$

 $\zeta(0.0+i40.9187) = -1.20505\dots + 0.318676\dots i$
 $\zeta(0.1+i40.9187) = -0.865813\dots + 0.219703\dots i$
 $\zeta(0.2+i40.9187) = -0.585269\dots + 0.141987\dots i$
 $\zeta(0.3+i40.9187) = -0.352934\dots + 0.0815545\dots i$
 $\zeta(0.4+i40.9187) = -0.160201\dots + 0.0351193\dots i$
 $\zeta(0.5+i40.9187) = \text{almost zero}$
 $\zeta(0.6+i40.9187) = 0.133452\dots - 0.0261161\dots i$
 $\zeta(0.7+i40.9187) = 0.244929\dots - 0.0449756\dots i$
 $\zeta(0.8+i40.9187) = 0.338331\dots - 0.0581042\dots i$
 $\zeta(0.9+i40.9187) = 0.416856\dots - 0.0667242\dots i$
 $\zeta(1.0+i40.9187) = 0.483130\dots - 0.0718298\dots i$

 $\zeta(0.0+i43.3271) = -1.08852\dots - 1.10438\dots i$
 $\zeta(0.1+i43.3271) = -0.801141\dots - 0.767192\dots i$
 $\zeta(0.2+i43.3271) = -0.553912\dots - 0.500228\dots i$
 $\zeta(0.3+i43.3271) = -0.341124\dots - 0.290258\dots i$
 $\zeta(0.4+i43.3271) = -0.157892\dots - 0.126453\dots i$
 $\zeta(0.5+i43.3271) = \text{almost zero}$
 $\zeta(0.6+i43.3271) = 0.136045\dots + 0.0964527\dots i$
 $\zeta(0.7+i43.3271) = 0.253401\dots + 0.168693\dots i$
 $\zeta(0.8+i43.3271) = 0.354666\dots + 0.221574\dots i$
 $\zeta(0.9+i43.3271) = 0.442092\dots + 0.259018\dots i$
 $\zeta(1.0+i43.3271) = 0.517610\dots + 0.284215\dots i$

 $\zeta(0.0+i48.0052) = -0.669182\dots + 1.21491\dots i$
 $\zeta(0.1+i48.0052) = -0.507917\dots + 0.838705\dots i$
 $\zeta(0.2+i48.0052) = -0.361562\dots + 0.543569\dots i$
 $\zeta(0.3+i48.0052) = -0.228874\dots + 0.313598\dots i$
 $\zeta(0.4+i48.0052) = -0.108693\dots + 0.135903\dots i$
 $\zeta(0.5+i48.0052) = \text{almost zero}$
 $\zeta(0.6+i48.0052) = 0.0983814\dots - 0.102400\dots i$
 $\zeta(0.7+i48.0052) = 0.187206\dots - 0.178272\dots i$
 $\zeta(0.8+i48.0052) = 0.267390\dots - 0.233070\dots i$
 $\zeta(0.9+i48.0052) = 0.339725\dots - 0.271237\dots i$
 $\zeta(1.0+i48.0052) = 0.404942\dots - 0.296346\dots i$

 $\zeta(0.0+i49.7738) = -1.02525\dots - 0.754450\dots i$

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zeta(0.1+i49.7738)=-0.737840... - 0.509449... i
zeta(0.2+i49.7738)=-0.499948... - 0.322739... i
zeta(0.3+i49.7738)=-0.302406... - 0.181875... i
zeta(0.4+i49.7738)=-0.137767... - 0.0769389... i
zeta(0.5+i49.7738)= almost zero
zeta(0.6+i49.7738)=0.115868... + 0.0550838... i
zeta(0.7+i49.7738)=0.213762... + 0.0933995... i
zeta(0.8+i49.7738)=0.296939... + 0.118830... i
zeta(0.9+i49.7738)=0.368023... + 0.134469... i
zeta(1.0+i49.7738)=0.429146... + 0.142746... i

zeta(0.0+i52.9703)=-2.05299... - 0.658562... i
zeta(0.1+i52.9703)=-1.45894... - 0.451769... i
zeta(0.2+i52.9703)=-0.975066... - 0.291186... i
zeta(0.3+i52.9703)=-0.581125... - 0.167209... i
zeta(0.4+i52.9703)=-0.260593... - 0.0721938... i
zeta(0.5+i52.9703)= almost zero
zeta(0.6+i52.9703)=0.211697... + 0.0540653... i
zeta(0.7+i52.9703)=0.383441... + 0.0940056... i
zeta(0.8+i52.9703)=0.522579... + 0.122832... i
zeta(0.9+i52.9703)=0.635104... + 0.142974... i
zeta(1.0+i52.9703)=0.725907... + 0.156360... i

zeta(0.0+i56.4462)=-1.95825... + 0.879911... i
zeta(0.1+i56.4462)=-1.38812... + 0.603511... i
zeta(0.2+i56.4462)=-0.925780... + 0.388819... i
zeta(0.3+i56.4462)=-0.550806... + 0.223096... i
zeta(0.4+i56.4462)=-0.246681... + 0.0961633... i
zeta(0.5+i56.4462)= almost zero
zeta(0.6+i56.4462)=0.199940... - 0.0721920... i
zeta(0.7+i56.4462)=0.362028... - 0.125260... i
zeta(0.8+i56.4462)=0.493332... - 0.163419... i
zeta(0.9+i56.4462)=0.599622... - 0.189938... i
zeta(1.0+i56.4462)=0.685579... - 0.207412... i

zeta(0.0+i59.347)=-1.09043... + 0.765162... i
zeta(0.1+i59.347)=-0.772384... + 0.506224... i
zeta(0.2+i59.347)=-0.516032... + 0.313925... i
zeta(0.3+i59.347)=-0.308319... + 0.172993... i
zeta(0.4+i59.347)=-0.138998... + 0.0714540... i
zeta(0.5+i59.347)= almost zero
zeta(0.6+i59.347)=0.114907... - 0.0488387... i
zeta(0.7+i59.347)=0.210750... - 0.0805723... i
zeta(0.8+i59.347)=0.291384... - 0.0996520... i
zeta(0.9+i59.347)=0.359856... - 0.109467... i
zeta(1.0+i59.347)=0.418555... - 0.112618... i

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$\zeta(0.0+i60.8318) = -0.390164\dots - 1.53661\dots i$
 $\zeta(0.1+i60.8318) = -0.329826\dots - 1.04894\dots i$
 $\zeta(0.2+i60.8318) = -0.255157\dots - 0.672486\dots i$
 $\zeta(0.3+i60.8318) = -0.172476\dots - 0.383917\dots i$
 $\zeta(0.4+i60.8318) = -0.0863522\dots - 0.164672\dots i$
 $\zeta(0.5+i60.8318) = \text{almost zero}$
 $\zeta(0.6+i60.8318) = 0.0842443\dots + 0.121898\dots i$
 $\zeta(0.7+i60.8318) = 0.164975\dots + 0.210292\dots i$
 $\zeta(0.8+i60.8318) = 0.241219\dots + 0.272601\dots i$
 $\zeta(0.9+i60.8318) = 0.312443\dots + 0.314688\dots i$
 $\zeta(1.0+i60.8318) = 0.378407\dots + 0.341191\dots i$

 $\zeta(0.0+i65.1125) = -1.27313\dots + 1.77458\dots i$
 $\zeta(0.1+i65.1125) = -0.929355\dots + 1.20332\dots i$
 $\zeta(0.2+i65.1125) = -0.637674\dots + 0.766403\dots i$
 $\zeta(0.3+i65.1125) = -0.389926\dots + 0.434704\dots i$
 $\zeta(0.4+i65.1125) = -0.179292\dots + 0.185253\dots i$
 $\zeta(0.5+i65.1125) = \text{almost zero}$
 $\zeta(0.6+i65.1125) = 0.152527\dots - 0.135550\dots i$
 $\zeta(0.7+i65.1125) = 0.282521\dots - 0.232418\dots i$
 $\zeta(0.8+i65.1125) = 0.393305\dots - 0.299515\dots i$
 $\zeta(0.9+i65.1125) = 0.487740\dots - 0.343780\dots i$
 $\zeta(1.0+i65.1125) = 0.568250\dots - 0.370653\dots i$

 $\zeta(0.0+i67.0798) = -1.72455\dots - 0.191859\dots i$
 $\zeta(0.1+i67.0798) = -1.19508\dots - 0.121962\dots i$
 $\zeta(0.2+i67.0798) = -0.780696\dots - 0.0722288\dots i$
 $\zeta(0.3+i67.0798) = -0.455914\dots - 0.0377238\dots i$
 $\zeta(0.4+i67.0798) = -0.200847\dots - 0.0146334\dots i$
 $\zeta(0.5+i67.0798) = \text{almost zero}$
 $\zeta(0.6+i67.0798) = 0.158698\dots + 0.00837864\dots i$
 $\zeta(0.7+i67.0798) = 0.284629\dots + 0.0122881\dots i$
 $\zeta(0.8+i67.0798) = 0.385089\dots + 0.0130277\dots i$
 $\zeta(0.9+i67.0798) = 0.465744\dots + 0.0115965\dots i$
 $\zeta(1.0+i67.0798) = 0.530986\dots + 0.00874614\dots i$

 $\zeta(0.0+i69.5464) = -2.02345\dots - 0.647418\dots i$
 $\zeta(0.1+i69.5464) = -1.40755\dots - 0.435398\dots i$
 $\zeta(0.2+i69.5464) = -0.922326\dots - 0.275555\dots i$
 $\zeta(0.3+i69.5464) = -0.539852\dots - 0.155622\dots i$
 $\zeta(0.4+i69.5464) = -0.238167\dots - 0.0661807\dots i$
 $\zeta(0.5+i69.5464) = \text{almost zero}$
 $\zeta(0.6+i69.5464) = 0.188233\dots + 0.0484482\dots i$
 $\zeta(0.7+i69.5464) = 0.337204\dots + 0.0834172\dots i$
 $\zeta(0.8+i69.5464) = 0.455306\dots + 0.108150\dots i$
 $\zeta(0.9+i69.5464) = 0.549134\dots + 0.125128\dots i$
 $\zeta(1.0+i69.5464) = 0.623867\dots + 0.136247\dots i$

$\zeta(0.0+i72.0672) = -2.60831\dots - 1.21859\dots i$
 $\zeta(0.1+i72.0672) = -1.82590\dots - 0.815432\dots i$
 $\zeta(0.2+i72.0672) = -1.20305\dots - 0.512493\dots i$
 $\zeta(0.3+i72.0672) = -0.707411\dots - 0.286824\dots i$
 $\zeta(0.4+i72.0672) = -0.313241\dots - 0.120577\dots i$
 $\zeta(0.5+i72.0672) = \text{almost zero}$
 $\zeta(0.6+i72.0672) = 0.248513\dots + 0.0860296\dots i$
 $\zeta(0.7+i72.0672) = 0.445447\dots + 0.145506\dots i$
 $\zeta(0.8+i72.0672) = 0.601143\dots + 0.185007\dots i$
 $\zeta(0.9+i72.0672) = 0.723893\dots + 0.209524\dots i$
 $\zeta(1.0+i72.0672) = 0.820319\dots + 0.222904\dots i$

 $\zeta(0.0+i75.7047) = -0.522862\dots + 1.74523\dots i$
 $\zeta(0.1+i75.7047) = -0.421291\dots + 1.17146\dots i$
 $\zeta(0.2+i75.7047) = -0.313947\dots + 0.739014\dots i$
 $\zeta(0.3+i75.7047) = -0.205880\dots + 0.415444\dots i$
 $\zeta(0.4+i75.7047) = -0.100495\dots + 0.175606\dots i$
 $\zeta(0.5+i75.7047) = \text{almost zero}$
 $\zeta(0.6+i75.7047) = 0.0943266\dots - 0.126438\dots i$
 $\zeta(0.7+i75.7047) = 0.181751\dots - 0.215414\dots i$
 $\zeta(0.8+i75.7047) = 0.262037\dots - 0.275945\dots i$
 $\zeta(0.9+i75.7047) = 0.335232\dots - 0.315000\dots i$
 $\zeta(1.0+i75.7047) = 0.401587\dots - 0.337949\dots i$

 $\zeta(0.0+i77.1448) = -1.33408\dots - 0.723235\dots i$
 $\zeta(0.1+i77.1448) = -0.919581\dots - 0.467449\dots i$
 $\zeta(0.2+i77.1448) = -0.598717\dots - 0.283527\dots i$
 $\zeta(0.3+i77.1448) = -0.349176\dots - 0.153030\dots i$
 $\zeta(0.4+i77.1448) = -0.153925\dots - 0.0620348\dots i$
 $\zeta(0.5+i77.1448) = \text{almost zero}$
 $\zeta(0.6+i77.1448) = 0.122538\dots + 0.0407798\dots i$
 $\zeta(0.7+i77.1448) = 0.221131\dots + 0.0663540\dots i$
 $\zeta(0.8+i77.1448) = 0.301487\dots + 0.0810487\dots i$
 $\zeta(0.9+i77.1448) = 0.367908\dots + 0.0881082\dots i$
 $\zeta(1.0+i77.1448) = 0.423641\dots + 0.0899204\dots i$

 $\zeta(0.0+i79.3374) = -1.65165\dots - 2.07537\dots i$
 $\zeta(0.1+i79.3374) = -1.18404\dots - 1.39083\dots i$
 $\zeta(0.2+i79.3374) = -0.798188\dots - 0.876047\dots i$
 $\zeta(0.3+i79.3374) = -0.479757\dots - 0.491747\dots i$
 $\zeta(0.4+i79.3374) = -0.216950\dots - 0.207544\dots i$
 $\zeta(0.5+i79.3374) = \text{almost zero}$
 $\zeta(0.6+i79.3374) = 0.178970\dots + 0.149174\dots i$
 $\zeta(0.7+i79.3374) = 0.326697\dots + 0.253832\dots i$
 $\zeta(0.8+i79.3374) = 0.448583\dots + 0.324821\dots i$
 $\zeta(0.9+i79.3374) = 0.549120\dots + 0.370453\dots i$

$\zeta(1.0+i79.3374)=0.632016\dots +0.397121\dots i$

$\zeta(0.0+i82.9104)=-1.71218\dots +2.08026\dots i$

$\zeta(0.1+i82.9104)=-1.22173\dots +1.38347\dots i$

$\zeta(0.2+i82.9104)=-0.820558\dots +0.864562\dots i$

$\zeta(0.3+i82.9104)=-0.491795\dots +0.481389\dots i$

$\zeta(0.4+i82.9104)=-0.221897\dots +0.201524\dots i$

$\zeta(0.5+i82.9104)=$ almost zero

$\zeta(0.6+i82.9104)=0.182784\dots -0.142209\dots i$

$\zeta(0.7+i82.9104)=0.333465\dots -0.239894\dots i$

$\zeta(0.8+i82.9104)=0.457839\dots -0.304250\dots i$

$\zeta(0.9+i82.9104)=0.560587\dots -0.343857\dots i$

$\zeta(1.0+i82.9104)=0.645524\dots -0.365255\dots i$

$\zeta(0.0+i84.7355)=-2.22268\dots -0.331599\dots i$

$\zeta(0.1+i84.7355)=-1.51950\dots -0.206552\dots i$

$\zeta(0.2+i84.7355)=-0.979763\dots -0.119568\dots i$

$\zeta(0.3+i84.7355)=-0.565058\dots -0.0608302\dots i$

$\zeta(0.4+i84.7355)=-0.245971\dots -0.0228608\dots i$

$\zeta(0.5+i84.7355)=$ almost zero

$\zeta(0.6+i84.7355)=0.190058\dots +0.0120886\dots i$

$\zeta(0.7+i84.7355)=0.337360\dots +0.0165882\dots i$

$\zeta(0.8+i84.7355)=0.451956\dots +0.0159285\dots i$

$\zeta(0.9+i84.7355)=0.541523\dots +0.0119009\dots i$

$\zeta(1.0+i84.7355)=0.611921\dots +0.00582197\dots i$

$\zeta(0.0+i87.4253)=-1.72820\dots +0.867451\dots i$

$\zeta(0.1+i87.4253)=-1.18434\dots +0.551468\dots i$

$\zeta(0.2+i87.4253)=-0.766616\dots +0.327878\dots i$

$\zeta(0.3+i87.4253)=-0.444458\dots +0.172767\dots i$

$\zeta(0.4+i87.4253)=-0.194741\dots +0.0680382\dots i$

$\zeta(0.5+i87.4253)=$ almost zero

$\zeta(0.6+i87.4253)=0.153013\dots -0.0414713\dots i$

$\zeta(0.7+i87.4253)=0.274232\dots -0.0641754\dots i$

$\zeta(0.8+i87.4253)=0.371200\dots -0.0737722\dots i$

$\zeta(0.9+i87.4253)=0.449601\dots -0.0744750\dots i$

$\zeta(1.0+i87.4253)=0.513728\dots -0.0693709\dots i$

$\zeta(0.0+i88.8091)=-0.576531\dots -2.25997\dots i$

$\zeta(0.1+i88.8091)=-0.477414\dots -1.50401\dots i$

$\zeta(0.2+i88.8091)=-0.362069\dots -0.940756\dots i$

$\zeta(0.3+i88.8091)=-0.240107\dots -0.524416\dots i$

$\zeta(0.4+i88.8091)=-0.118005\dots -0.219829\dots i$

$\zeta(0.5+i88.8091)=$ almost zero

$\zeta(0.6+i88.8091)=0.111368\dots +0.155718\dots i$

$\zeta(0.7+i88.8091)=0.214575\dots +0.263202\dots i$

$\zeta(0.8+i88.8091)=0.308966\dots +0.334552\dots i$

$\zeta(0.9+i88.8091)=0.394405\dots +0.379015\dots i$
 $\zeta(1.0+i88.8091)=0.471108\dots +0.403638\dots i$

$\zeta(0.0+i92.4919)=-1.87715\dots +2.53448\dots i$
 $\zeta(0.1+i92.4919)=-1.33808\dots +1.68530\dots i$
 $\zeta(0.2+i92.4919)=-0.897204\dots +1.05354\dots i$
 $\zeta(0.3+i92.4919)=-0.536526\dots +0.587086\dots i$
 $\zeta(0.4+i92.4919)=-0.241425\dots +0.246065\dots i$
 $\zeta(0.5+i92.4919)= \text{almost zero}$
 $\zeta(0.6+i92.4919)=0.197457\dots -0.174385\dots i$
 $\zeta(0.7+i92.4919)=0.358863\dots -0.294869\dots i$
 $\zeta(0.8+i92.4919)=0.490699\dots -0.375006\dots i$
 $\zeta(0.9+i92.4919)=0.598267\dots -0.425120\dots i$
 $\zeta(1.0+i92.4919)=0.685913\dots -0.453064\dots i$

$\zeta(0.0+i94.6513)=-1.22169\dots +1.13072\dots i$
 $\zeta(0.1+i94.6513)=-0.842735\dots +0.722688\dots i$
 $\zeta(0.2+i94.6513)=-0.549926\dots +0.433882\dots i$
 $\zeta(0.3+i94.6513)=-0.321883\dots +0.232041\dots i$
 $\zeta(0.4+i94.6513)=-0.142583\dots +0.0932725\dots i$
 $\zeta(0.5+i94.6513)= \text{almost zero}$
 $\zeta(0.6+i94.6513)=0.114740\dots -0.0609103\dots i$
 $\zeta(0.7+i94.6513)=0.208444\dots -0.0987827\dots i$
 $\zeta(0.8+i94.6513)=0.286088\dots -0.120589\dots i$
 $\zeta(0.9+i94.6513)=0.351414\dots -0.131338\dots i$
 $\zeta(1.0+i94.6513)=0.407216\dots -0.134632\dots i$

$\zeta(0.0+i95.8706)=-0.544486\dots -1.81644\dots i$
 $\zeta(0.1+i95.8706)=-0.436572\dots -1.18983\dots i$
 $\zeta(0.2+i95.8706)=-0.323302\dots -0.732833\dots i$
 $\zeta(0.3+i95.8706)=-0.210560\dots -0.402436\dots i$
 $\zeta(0.4+i95.8706)=-0.102049\dots -0.166278\dots i$
 $\zeta(0.5+i95.8706)= \text{almost zero}$
 $\zeta(0.6+i95.8706)=0.0945888\dots +0.114554\dots i$
 $\zeta(0.7+i95.8706)=0.181138\dots +0.191164\dots i$
 $\zeta(0.8+i95.8706)=0.259717\dots +0.240028\dots i$
 $\zeta(0.9+i95.8706)=0.330634\dots +0.268779\dots i$
 $\zeta(1.0+i95.8706)=0.394368\dots +0.283096\dots i$

$\zeta(0.0+i98.8312)=-3.73727\dots -0.105376\dots i$
 $\zeta(0.1+i98.8312)=-2.54439\dots -0.0745196\dots i$
 $\zeta(0.2+i98.8312)=-1.63228\dots -0.0499306\dots i$
 $\zeta(0.3+i98.8312)=-0.935639\dots -0.0299985\dots i$
 $\zeta(0.4+i98.8312)=-0.404356\dots -0.0136073\dots i$
 $\zeta(0.5+i98.8312)= \text{almost zero}$
 $\zeta(0.6+i98.8312)=0.306929\dots +0.0114313\dots i$
 $\zeta(0.7+i98.8312)=0.539087\dots +0.0210172\dots i$

$\zeta(0.8+i98.8312)=0.713880\dots +0.0290645\dots i$
 $\zeta(0.9+i98.8312)=0.844684\dots +0.0357899\dots i$
 $\zeta(1.0+i98.8312)=0.941783\dots +0.0413631\dots i$

 $\zeta(0.0+i101.3178)=-3.23868\dots +1.03146\dots i$
 $\zeta(0.1+i101.3178)=-2.20283\dots +0.680927\dots i$
 $\zeta(0.2+i101.3178)=-1.41250\dots +0.423165\dots i$
 $\zeta(0.3+i101.3178)=-0.809678\dots +0.234729\dots i$
 $\zeta(0.4+i101.3178)=-0.350122\dots +0.0980217\dots i$
 $\zeta(0.5+i101.3178)=\text{almost zero}$
 $\zeta(0.6+i101.3178)=0.266365\dots -0.0696916\dots i$
 $\zeta(0.7+i101.3178)=0.468812\dots -0.117991\dots i$
 $\zeta(0.8+i101.3178)=0.622363\dots -0.150592\dots i$
 $\zeta(0.9+i101.3178)=0.738539\dots -0.171632\dots i$
 $\zeta(1.0+i101.3178)=0.826149\dots -0.184197\dots i$

 $\zeta(0.0+i103.7255)=-1.95417\dots +1.40170\dots i$
 $\zeta(0.1+i103.7255)=-1.33731\dots +0.907562\dots i$
 $\zeta(0.2+i103.7255)=-0.863902\dots +0.552759\dots i$
 $\zeta(0.3+i103.7255)=-0.499537\dots +0.300305\dots i$
 $\zeta(0.4+i103.7255)=-0.218166\dots +0.122787\dots i$
 $\zeta(0.5+i103.7255)=\text{almost zero}$
 $\zeta(0.6+i103.7255)=0.169828\dots -0.0832483\dots i$
 $\zeta(0.7+i103.7255)=0.302807\dots -0.137768\dots i$
 $\zeta(0.8+i103.7255)=0.407544\dots -0.171739\dots i$
 $\zeta(0.9+i103.7255)=0.490612\dots -0.191098\dots i$
 $\zeta(1.0+i103.7255)=0.557015\dots -0.200183\dots i$

 $\zeta(0.0+i105.4466)=-2.03915\dots -0.585941\dots i$
 $\zeta(0.1+i105.4466)=-1.36491\dots -0.379726\dots i$
 $\zeta(0.2+i105.4466)=-0.863517\dots -0.232375\dots i$
 $\zeta(0.3+i105.4466)=-0.489788\dots -0.127375\dots i$
 $\zeta(0.4+i105.4466)=-0.210216\dots -0.0527977\dots i$
 $\zeta(0.5+i105.4466)=\text{almost zero}$
 $\zeta(0.6+i105.4466)=0.159220\dots +0.0370748\dots i$
 $\zeta(0.7+i105.4466)=0.280930\dots +0.0629874\dots i$
 $\zeta(0.8+i105.4466)=0.375086\dots +0.0808688\dots i$
 $\zeta(0.9+i105.4466)=0.448985\dots +0.0929851\dots i$
 $\zeta(1.0+i105.4466)=0.507972\dots +0.100951\dots i$

 $\zeta(0.0+i107.1686)=-1.21486\dots -3.06913\dots i$
 $\zeta(0.1+i107.1686)=-0.916320\dots -2.02540\dots i$
 $\zeta(0.2+i107.1686)=-0.645001\dots -1.25678\dots i$
 $\zeta(0.3+i107.1686)=-0.402260\dots -0.695253\dots i$
 $\zeta(0.4+i107.1686)=-0.187727\dots -0.289330\dots i$
 $\zeta(0.5+i107.1686)=\text{almost zero}$
 $\zeta(0.6+i107.1686)=0.163023\dots +0.202178\dots i$

$\zeta(0.7+i107.1686)=0.303569\dots +0.339567\dots i$
 $\zeta(0.8+i107.1686)=0.424049\dots +0.428991\dots i$
 $\zeta(0.9+i107.1686)=0.526800\dots +0.483156\dots i$
 $\zeta(1.0+i107.1686)=0.614024\dots +0.511627\dots i$

 $\zeta(0.0+i111.0295)=0.770552\dots +1.82772\dots i$
 $\zeta(0.1+i111.0295)=0.386471\dots +1.22820\dots i$
 $\zeta(0.2+i111.0295)=0.158770\dots +0.776047\dots i$
 $\zeta(0.3+i111.0295)=0.0398208\dots +0.437148\dots i$
 $\zeta(0.4+i111.0295)=-0.00485420\dots +0.185215\dots i$
 $\zeta(0.5+i111.0295)=\text{almost zero}$
 $\zeta(0.6+i111.0295)=0.0365152\dots -0.134146\dots i$
 $\zeta(0.7+i111.0295)=0.0923506\dots -0.229254\dots i$
 $\zeta(0.8+i111.0295)=0.158722\dots -0.294636\dots i$
 $\zeta(0.9+i111.0295)=0.229640\dots -0.337472\dots i$
 $\zeta(1.0+i111.0295)=0.301088\dots -0.363303\dots i$

 $\zeta(0.0+i111.5747)=0.829433\dots -1.40873\dots i$
 $\zeta(0.1+i111.5747)=0.567985\dots -0.930641\dots i$
 $\zeta(0.2+i111.5747)=0.399912\dots -0.607368\dots i$
 $\zeta(0.3+i111.5747)=0.299635\dots -0.393427\dots i$
 $\zeta(0.4+i111.5747)=0.248055\dots -0.255903\dots i$
 $\zeta(0.5+i111.5747)=\text{almost zero}$
 $\zeta(0.6+i111.5747)=0.237807\dots -0.122047\dots i$
 $\zeta(0.7+i111.5747)=0.260823\dots -0.0967154\dots i$
 $\zeta(0.8+i111.5747)=0.294305\dots -0.0866285\dots i$
 $\zeta(0.9+i111.5747)=0.334106\dots -0.0858949\dots i$
 $\zeta(1.0+i111.5747)=0.377241\dots -0.0904783\dots i$

 $\zeta(0.0+i114.3202)=-2.86691\dots -0.290636\dots i$
 $\zeta(0.1+i114.3202)=-1.92009\dots -0.196320\dots i$
 $\zeta(0.2+i114.3202)=-1.21393\dots -0.125743\dots i$
 $\zeta(0.3+i114.3202)=-0.687068\dots -0.0723613\dots i$
 $\zeta(0.4+i114.3202)=-0.293787\dots -0.0315532\dots i$
 $\zeta(0.5+i114.3202)=\text{almost zero}$
 $\zeta(0.6+i114.3202)=0.219713\dots +0.0244554\dots i$
 $\zeta(0.7+i114.3202)=0.384261\dots +0.0436230\dots i$
 $\zeta(0.8+i114.3202)=0.507750\dots +0.0586373\dots i$
 $\zeta(0.9+i114.3202)=0.600681\dots +0.0703624\dots i$
 $\zeta(1.0+i114.3202)=0.670872\dots +0.0794371\dots i$

 $\zeta(0.0+i116.2267)=-2.91249\dots -1.98433\dots i$
 $\zeta(0.1+i116.2267)=-1.98355\dots -1.28488\dots i$
 $\zeta(0.2+i116.2267)=-1.27426\dots -0.782839\dots i$
 $\zeta(0.3+i116.2267)=-0.732183\dots -0.425567\dots i$
 $\zeta(0.4+i116.2267)=-0.317520\dots -0.174172\dots i$
 $\zeta(0.5+i116.2267)=\text{almost zero}$

$\zeta(0.6+i116.2267)=0.243283\dots +0.118271\dots i$
 $\zeta(0.7+i116.2267)=0.429902\dots +0.196044\dots i$
 $\zeta(0.8+i116.2267)=0.573146\dots +0.244802\dots i$
 $\zeta(0.9+i116.2267)=0.683163\dots +0.272914\dots i$
 $\zeta(1.0+i116.2267)=0.767692\dots +0.286492\dots i$

 $\zeta(0.0+i118.7908)=-4.30823\dots +0.670306\dots i$
 $\zeta(0.1+i118.7908)=-2.90046\dots +0.440810\dots i$
 $\zeta(0.2+i118.7908)=-1.84103\dots +0.273023\dots i$
 $\zeta(0.3+i118.7908)=-1.04472\dots +0.151031\dots i$
 $\zeta(0.4+i118.7908)=-0.447229\dots +0.0629842\dots i$
 $\zeta(0.5+i118.7908)=\text{almost zero}$
 $\zeta(0.6+i118.7908)=0.333690\dots -0.0442826\dots i$
 $\zeta(0.7+i118.7908)=0.581561\dots -0.0749374\dots i$
 $\zeta(0.8+i118.7908)=0.764612\dots -0.0955214\dots i$
 $\zeta(0.9+i118.7908)=0.898731\dots -0.108724\dots i$
 $\zeta(1.0+i118.7908)=0.995951\dots -0.116543\dots i$

 $\zeta(0.0+i118.7908)=-4.30823\dots +0.670306\dots i$
 $\zeta(0.1+i118.7908)=-2.90046\dots +0.440810\dots i$
 $\zeta(0.2+i118.7908)=-1.84103\dots +0.273023\dots i$
 $\zeta(0.3+i118.7908)=-1.04472\dots +0.151031\dots i$
 $\zeta(0.4+i118.7908)=-0.447229\dots +0.0629842\dots i$
 $\zeta(0.5+i118.7908)=\text{almost zero}$
 $\zeta(0.6+i118.7908)=0.333690\dots -0.0442826\dots i$
 $\zeta(0.7+i118.7908)=0.581561\dots -0.0749374\dots i$
 $\zeta(0.8+i118.7908)=0.764612\dots -0.0955214\dots i$
 $\zeta(0.9+i118.7908)=0.898731\dots -0.108724\dots i$
 $\zeta(1.0+i118.7908)=0.995951\dots -0.116543\dots i$

 $\zeta(0.0+i121.3701)=-1.38734\dots +2.29120\dots i$
 $\zeta(0.1+i121.3701)=-0.985757\dots +1.48091\dots i$
 $\zeta(0.2+i121.3701)=-0.659445\dots +0.901008\dots i$
 $\zeta(0.3+i121.3701)=-0.393826\dots +0.489313\dots i$
 $\zeta(0.4+i121.3701)=-0.177172\dots +0.200140\dots i$
 $\zeta(0.5+i121.3701)=\text{almost zero}$
 $\zeta(0.6+i121.3701)=0.145171\dots -0.135806\dots i$
 $\zeta(0.7+i121.3701)=0.264586\dots -0.225152\dots i$
 $\zeta(0.8+i121.3701)=0.363137\dots -0.281230\dots i$
 $\zeta(0.9+i121.3701)=0.444797\dots -0.313636\dots i$
 $\zeta(1.0+i121.3701)=0.512767\dots -0.329355\dots i$

 $\zeta(0.0+i122.9468)=-1.90457\dots +0.0784110\dots i$
 $\zeta(0.1+i122.9468)=-1.24614\dots +0.0426433\dots i$
 $\zeta(0.2+i122.9468)=-0.772424\dots +0.0201405\dots i$
 $\zeta(0.3+i122.9468)=-0.430427\dots +0.00727634\dots i$
 $\zeta(0.4+i122.9468)=-0.182051\dots +0.00125710\dots i$

$\zeta(0.5+i122.9468)$ = almost zero
 $\zeta(0.6+i122.9468)=0.135211\dots +0.00176656\dots i$
 $\zeta(0.7+i122.9468)=0.237431\dots +0.00550575\dots i$
 $\zeta(0.8+i122.9468)=0.316455\dots +0.0103053\dots i$
 $\zeta(0.9+i122.9468)=0.379177\dots +0.0155460\dots i$
 $\zeta(1.0+i122.9468)=0.430418\dots +0.0207976\dots i$

 $\zeta(0.0+i124.2568)=-0.0430362\dots -2.75745\dots i$
 $\zeta(0.1+i124.2568)=-0.151470\dots -1.81473\dots i$
 $\zeta(0.2+i124.2568)=-0.174347\dots -1.12364\dots i$
 $\zeta(0.3+i124.2568)=-0.143352\dots -0.620631\dots i$
 $\zeta(0.4+i124.2568)=-0.0802926\dots -0.258022\dots i$
 $\zeta(0.5+i124.2568)$ =almost zero
 $\zeta(0.6+i124.2568)=0.0878039\dots +0.180252\dots i$
 $\zeta(0.7+i124.2568)=0.176624\dots +0.302935\dots i$
 $\zeta(0.8+i124.2568)=0.262530\dots +0.383149\dots i$
 $\zeta(0.9+i124.2568)=0.343199\dots +0.432218\dots i$
 $\zeta(1.0+i124.2568)=0.417421\dots +0.458621\dots i$

 $\zeta(0.0+i127.5167)=-0.0430362\dots -2.75745\dots i$
 $\zeta(0.1+i127.5167)=-0.151470\dots -1.81473\dots i$
 $\zeta(0.2+i127.5167)=-0.174347\dots -1.12364\dots i$
 $\zeta(0.3+i127.5167)=-0.143352\dots -0.620631\dots i$
 $\zeta(0.4+i127.5167)=-0.0802926\dots -0.258022\dots i$
 $\zeta(0.5+i127.5167)$ =almost zero
 $\zeta(0.6+i127.5167)=0.0878039\dots +0.180252\dots i$
 $\zeta(0.7+i127.5167)=0.176624\dots +0.302935\dots i$
 $\zeta(0.8+i127.5167)=0.262530\dots +0.383149\dots i$
 $\zeta(0.9+i127.5167)=0.343199\dots +0.432218\dots i$
 $\zeta(1.0+i127.5167)=0.417421\dots +0.458621\dots i$

 $\zeta(0.0+i129.5787)=-2.20475\dots +1.73824\dots i$
 $\zeta(0.1+i129.5787)=-1.48542\dots +1.10700\dots i$
 $\zeta(0.2+i129.5787)=-0.946073\dots +0.663963\dots i$
 $\zeta(0.3+i129.5787)=-0.540182\dots +0.355724\dots i$
 $\zeta(0.4+i129.5787)=-0.233315\dots +0.143680\dots i$
 $\zeta(0.5+i129.5787)$ =almost zero
 $\zeta(0.6+i129.5787)=0.178586\dots -0.0953646\dots i$
 $\zeta(0.7+i129.5787)=0.316395\dots -0.156750\dots i$
 $\zeta(0.8+i129.5787)=0.423731\dots -0.194432\dots i$
 $\zeta(0.9+i129.5787)=0.508224\dots -0.215721\dots i$
 $\zeta(1.0+i129.5787)=0.575524\dots -0.225801\dots i$

 $\zeta(0.0+i131.0877)=-2.47089\dots -1.26980\dots i$
 $\zeta(0.1+i131.0877)=-1.65249\dots -0.795277\dots i$
 $\zeta(0.2+i131.0877)=-1.04460\dots -0.467628\dots i$
 $\zeta(0.3+i131.0877)=-0.591883\dots -0.244748\dots i$

$\zeta(0.4+i131.0877) = -0.253664\dots -0.0961860\dots i$
 $\zeta(0.5+i131.0877) = \text{almost zero}$
 $\zeta(0.6+i131.0877) = 0.191110\dots +0.0596835\dots i$
 $\zeta(0.7+i131.0877) = 0.335914\dots +0.0941095\dots i$
 $\zeta(0.8+i131.0877) = 0.446356\dots +0.111378\dots i$
 $\zeta(0.9+i131.0877) = 0.531252\dots +0.117219\dots i$
 $\zeta(1.0+i131.0877) = 0.597108\dots +0.115668\dots i$

 $\zeta(0.0+i133.4977) = -2.62370\dots +0.987858\dots i$
 $\zeta(0.1+i133.4977) = -1.73795\dots +0.599097\dots i$
 $\zeta(0.2+i133.4977) = -1.08925\dots +0.338209\dots i$
 $\zeta(0.3+i133.4977) = -0.612635\dots +0.168141\dots i$
 $\zeta(0.4+i133.4977) = -0.260958\dots +0.0619021\dots i$
 $\zeta(0.5+i133.4977) = \text{almost zero}$
 $\zeta(0.6+i133.4977) = 0.194976\dots -0.0319333\dots i$
 $\zeta(0.7+i133.4977) = 0.341969\dots -0.0437598\dots i$
 $\zeta(0.8+i133.4977) = 0.453951\dots -0.0427453\dots i$
 $\zeta(0.9+i133.4977) = 0.540315\dots -0.0339358\dots i$
 $\zeta(1.0+i133.4977) = 0.607855\dots -0.0208269\dots i$

 $\zeta(0.0+i134.7565) = -0.750488\dots -3.34633\dots i$
 $\zeta(0.1+i134.7565) = -0.627673\dots -2.16523\dots i$
 $\zeta(0.2+i134.7565) = -0.476382\dots -1.31787\dots i$
 $\zeta(0.3+i134.7565) = -0.314494\dots -0.715449\dots i$
 $\zeta(0.4+i134.7565) = -0.153388\dots -0.292323\dots i$
 $\zeta(0.5+i134.7565) = \text{almost zero}$
 $\zeta(0.6+i134.7565) = 0.141859\dots +0.197247\dots i$
 $\zeta(0.7+i134.7565) = 0.270259\dots +0.325819\dots i$
 $\zeta(0.8+i134.7565) = 0.384679\dots +0.405090\dots i$
 $\zeta(0.9+i134.7565) = 0.485401\dots +0.449293\dots i$
 $\zeta(1.0+i134.7565) = 0.573201\dots +0.468848\dots i$

 $\zeta(0.0+i138.1160) = -1.07506\dots +3.62720\dots i$
 $\zeta(0.1+i138.1160) = -0.833904\dots +2.35934\dots i$
 $\zeta(0.2+i138.1160) = -0.598898\dots +1.44417\dots i$
 $\zeta(0.3+i138.1160) = -0.378978\dots +0.788747\dots i$
 $\zeta(0.4+i138.1160) = -0.178775\dots +0.324294\dots i$
 $\zeta(0.5+i138.1160) = \text{almost zero}$
 $\zeta(0.6+i138.1160) = 0.156954\dots -0.221983\dots i$
 $\zeta(0.7+i138.1160) = 0.293436\dots -0.369269\dots i$
 $\zeta(0.8+i138.1160) = 0.410930\dots -0.462482\dots i$
 $\zeta(0.9+i138.1160) = 0.511311\dots -0.516791\dots i$
 $\zeta(1.0+i138.1160) = 0.596527\dots -0.543371\dots i$

 $\zeta(0.0+i139.7362) = -2.00435\dots +1.05238\dots i$
 $\zeta(0.1+i139.7362) = -1.31762\dots +0.659415\dots i$
 $\zeta(0.2+i139.7362) = -0.820516\dots +0.389780\dots i$

$\zeta(0.3+i139.7362) = -0.459197\dots + 0.206205\dots i$
 $\zeta(0.4+i139.7362) = -0.194950\dots + 0.0824216\dots i$
 $\zeta(0.5+i139.7362) = \text{almost zero}$
 $\zeta(0.6+i139.7362) = 0.145512\dots - 0.0540048\dots i$
 $\zeta(0.7+i139.7362) = 0.255797\dots - 0.0885313\dots i$
 $\zeta(0.8+i139.7362) = 0.340957\dots - 0.109821\dots i$
 $\zeta(0.9+i139.7362) = 0.408171\dots - 0.122168\dots i$
 $\zeta(1.0+i139.7362) = 0.462519\dots - 0.128518\dots i$

 $\zeta(0.0+i141.1237) = -1.74439\dots - 1.80798\dots i$
 $\zeta(0.1+i141.1237) = -1.18129\dots - 1.13896\dots i$
 $\zeta(0.2+i141.1237) = -0.756533\dots - 0.675979\dots i$
 $\zeta(0.3+i141.1237) = -0.434499\dots - 0.358503\dots i$
 $\zeta(0.4+i141.1237) = -0.188826\dots - 0.143398\dots i$
 $\zeta(0.5+i141.1237) = \text{almost zero}$
 $\zeta(0.6+i141.1237) = 0.146463\dots + 0.0933809\dots i$
 $\zeta(0.7+i141.1237) = 0.261246\dots + 0.152137\dots i$
 $\zeta(0.8+i141.1237) = 0.352292\dots + 0.187072\dots i$
 $\zeta(0.9+i141.1237) = 0.425485\dots + 0.205779\dots i$
 $\zeta(1.0+i141.1237) = 0.485185\dots + 0.213562\dots i$

 $\zeta(0.0+i143.1118) = -3.08739\dots - 3.23688\dots i$
 $\zeta(0.1+i143.1118) = -2.11210\dots - 2.08252\dots i$
 $\zeta(0.2+i143.1118) = -1.36212\dots - 1.26121\dots i$
 $\zeta(0.3+i143.1118) = -0.785178\dots - 0.681788\dots i$
 $\zeta(0.4+i143.1118) = -0.341307\dots - 0.277643\dots i$
 $\zeta(0.5+i143.1118) = \text{almost zero}$
 $\zeta(0.6+i143.1118) = 0.262530\dots + 0.186216\dots i$
 $\zeta(0.7+i143.1118) = 0.464003\dots + 0.307274\dots i$
 $\zeta(0.8+i143.1118) = 0.618397\dots + 0.381854\dots i$
 $\zeta(0.9+i143.1118) = 0.736400\dots + 0.423621\dots i$
 $\zeta(1.0+i143.1118) = 0.826259\dots + 0.442479\dots i$

 $\zeta(0.0+i146.0010) = -2.23841\dots + 3.30214\dots i$
 $\zeta(0.1+i146.0010) = -1.56445\dots + 2.10307\dots i$
 $\zeta(0.2+i146.0010) = -1.03063\dots + 1.25992\dots i$
 $\zeta(0.3+i146.0010) = -0.606712\dots + 0.673285\dots i$
 $\zeta(0.4+i146.0010) = -0.269229\dots + 0.270830\dots i$
 $\zeta(0.5+i146.0010) = \text{almost zero}$
 $\zeta(0.6+i146.0010) = 0.215302\dots - 0.177147\dots i$
 $\zeta(0.7+i146.0010) = 0.387680\dots - 0.288269\dots i$
 $\zeta(0.8+i146.0010) = 0.525898\dots - 0.353185\dots i$
 $\zeta(0.9+i146.0010) = 0.636828\dots - 0.386170\dots i$
 $\zeta(1.0+i146.0010) = 0.725898\dots - 0.397445\dots i$

 $\zeta(0.0+i147.4228) = -3.33482\dots - 1.02115\dots i$
 $\zeta(0.1+i147.4228) = -2.20120\dots - 0.616880\dots i$

$\zeta(0.2+i147.4228) = -1.37363\dots -0.347067\dots i$
 $\zeta(0.3+i147.4228) = -0.768579\dots -0.172050\dots i$
 $\zeta(0.4+i147.4228) = -0.325398\dots -0.0631922\dots i$
 $\zeta(0.5+i147.4228) = \text{almost zero}$ $\zeta(0.6+i147.4228) = 0.239576\dots +0.0325471\dots i$
 $\zeta(0.7+i147.4228) = 0.416631\dots +0.0446309\dots i$
 $\zeta(0.8+i147.4228) = 0.548041\dots +0.0437298\dots i$
 $\zeta(0.9+i147.4228) = 0.646083\dots +0.0349932\dots i$
 $\zeta(1.0+i147.4228) = 0.719679\dots +0.0219639\dots i$

 $\zeta(0.0+i150.0535) = -0.628850\dots +2.10790\dots i$
 $\zeta(0.1+i150.0535) = -0.495299\dots +1.31048\dots i$
 $\zeta(0.2+i150.0535) = -0.361215\dots +0.765681\dots i$
 $\zeta(0.3+i150.0535) = -0.232129\dots +0.398644\dots i$
 $\zeta(0.4+i150.0535) = -0.111205\dots +0.156040\dots i$
 $\zeta(0.5+i150.0535) = \text{almost zero}$
 $\zeta(0.6+i150.0535) = 0.100867\dots -0.0963836\dots i$
 $\zeta(0.7+i150.0535) = 0.191581\dots -0.151997\dots i$
 $\zeta(0.8+i150.0535) = 0.272620\dots -0.180185\dots i$
 $\zeta(0.9+i150.0535) = 0.344705\dots -0.190265\dots i$
 $\zeta(1.0+i150.0535) = 0.408654\dots -0.188713\dots i$

 $\zeta(0.0+i153.0247) = -3.31406\dots -3.92656\dots i$
 $\zeta(0.1+i153.0247) = -2.27667\dots -2.52171\dots i$
 $\zeta(0.2+i153.0247) = -1.47352\dots -1.52424\dots i$
 $\zeta(0.3+i153.0247) = -0.851937\dots -0.822213\dots i$
 $\zeta(0.4+i153.0247) = -0.371258\dots -0.333974\dots i$
 $\zeta(0.5+i153.0247) = \text{almost zero}$
 $\zeta(0.6+i153.0247) = 0.286156\dots +0.223154\dots i$
 $\zeta(0.7+i153.0247) = 0.506165\dots +0.367007\dots i$
 $\zeta(0.8+i153.0247) = 0.674696\dots +0.454535\dots i$
 $\zeta(0.9+i153.0247) = 0.803168\dots +0.502397\dots i$
 $\zeta(1.0+i153.0247) = 0.900474\dots +0.522653\dots i$

 $\zeta(0.0+i156.1129) = -0.590860\dots +3.83041\dots i$
 $\zeta(0.1+i156.1129) = -0.533113\dots +2.47896\dots i$
 $\zeta(0.2+i156.1129) = -0.422656\dots +1.51034\dots i$
 $\zeta(0.3+i156.1129) = -0.286584\dots +0.821388\dots i$
 $\zeta(0.4+i156.1129) = -0.142171\dots +0.336435\dots i$
 $\zeta(0.5+i156.1129) = \text{almost zero}$
 $\zeta(0.6+i156.1129) = 0.133712\dots -0.228657\dots i$
 $\zeta(0.7+i156.1129) = 0.255843\dots -0.379340\dots i$
 $\zeta(0.8+i156.1129) = 0.365065\dots -0.473930\dots i$
 $\zeta(0.9+i156.1129) = 0.461254\dots -0.528438\dots i$
 $\zeta(1.0+i156.1129) = 0.544992\dots -0.554571\dots i$

 $\zeta(0.0+i157.5976) = -2.07001\dots +1.02422\dots i$
 $\zeta(0.1+i157.5976) = -1.34125\dots +0.632143\dots i$

$\zeta(0.2+i157.5976) = -0.824410\dots + 0.368190\dots i$
 $\zeta(0.3+i157.5976) = -0.456157\dots + 0.192049\dots i$
 $\zeta(0.4+i157.5976) = -0.191825\dots + 0.0757594\dots i$
 $\zeta(0.5+i157.5976) = \text{almost zero}$
 $\zeta(0.6+i157.5976) = 0.141357\dots - 0.0484562\dots i$
 $\zeta(0.7+i157.5976) = 0.247612\dots - 0.0787139\dots i$
 $\zeta(0.8+i157.5976) = 0.329461\dots - 0.0969142\dots i$
 $\zeta(0.9+i157.5976) = 0.394308\dots - 0.107206\dots i$
 $\zeta(1.0+i157.5976) = 0.447248\dots - 0.112365\dots i$

 $\zeta(0.0+i158.8500) = -1.38285\dots - 2.39792\dots i$
 $\zeta(0.1+i158.8500) = -0.972904\dots - 1.50370\dots i$
 $\zeta(0.2+i158.8500) = -0.645204\dots - 0.887814\dots i$
 $\zeta(0.3+i158.8500) = -0.382423\dots - 0.468026\dots i$
 $\zeta(0.4+i158.8500) = -0.170933\dots - 0.185896\dots i$
 $\zeta(0.5+i158.8500) = \text{almost zero}$
 $\zeta(0.6+i158.8500) = 0.138758\dots + 0.119050\dots i$
 $\zeta(0.7+i158.8500) = 0.252035\dots + 0.191910\dots i$
 $\zeta(0.8+i158.8500) = 0.345044\dots + 0.233184\dots i$
 $\zeta(0.9+i158.8500) = 0.421909\dots + 0.253106\dots i$
 $\zeta(1.0+i158.8500) = 0.485884\dots + 0.258832\dots i$

 $\zeta(0.0+i161.1890) = -4.44312\dots - 0.494737\dots i$
 $\zeta(0.1+i161.1890) = -2.91486\dots - 0.329575\dots i$
 $\zeta(0.2+i161.1890) = -1.80641\dots - 0.208274\dots i$
 $\zeta(0.3+i161.1890) = -1.00293\dots - 0.118268\dots i$
 $\zeta(0.4+i161.1890) = -0.421002\dots - 0.0508291\dots i$
 $\zeta(0.5+i161.1890) = \text{almost zero}$
 $\zeta(0.6+i161.1890) = 0.304083\dots + 0.0388712\dots i$
 $\zeta(0.7+i161.1890) = 0.523307\dots + 0.0684189\dots i$
 $\zeta(0.8+i161.1890) = 0.680924\dots + 0.0909281\dots i$
 $\zeta(0.9+i161.1890) = 0.793844\dots + 0.107962\dots i$
 $\zeta(1.0+i161.1890) = 0.874358\dots + 0.120672\dots i$

 $\zeta(0.0+i163.0307) = -4.78055\dots - 1.81856\dots i$
 $\zeta(0.1+i163.0307) = -3.16003\dots - 1.14007\dots i$
 $\zeta(0.2+i163.0307) = -1.97248\dots - 0.671932\dots i$
 $\zeta(0.3+i163.0307) = -1.10251\dots - 0.353038\dots i$
 $\zeta(0.4+i163.0307) = -0.465640\dots - 0.139538\dots i$
 $\zeta(0.5+i163.0307) = \text{almost zero}$
 $\zeta(0.6+i163.0307) = 0.339825\dots + 0.0878878\dots i$
 $\zeta(0.7+i163.0307) = 0.587104\dots + 0.140212\dots i$
 $\zeta(0.8+i163.0307) = 0.766302\dots + 0.168269\dots i$
 $\zeta(0.9+i163.0307) = 0.895399\dots + 0.180062\dots i$
 $\zeta(1.0+i163.0307) = 0.987621\dots + 0.181214\dots i$

 $\zeta(0.0+i165.5371) = -2.80324\dots + 3.24085\dots i$

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zeta(0.1+i165.5371)=-1.90382... + 2.05455... i
zeta(0.2+i165.5371)=-1.22050... + 1.22678... i
zeta(0.3+i165.5371)=-0.700258... + 0.654281... i
zeta(0.4+i165.5371)=-0.303356... + 0.263046... i
zeta(0.5+i165.5371)= almost zero
zeta(0.6+i165.5371)=0.232478... - 0.172508... i
zeta(0.7+i165.5371)=0.410831... - 0.281776... i
zeta(0.8+i165.5371)=0.547935... - 0.346996... i
zeta(0.9+i165.5371)=0.653495... - 0.381862... i
zeta(1.0+i165.5371)=0.734878... - 0.396080... i

zeta(0.0+i167.1844)=-3.05844... + 0.819506... i
zeta(0.1+i167.1844)=-1.98860... + 0.519841... i
zeta(0.2+i167.1844)=-1.22348... + 0.312150... i
zeta(0.3+i167.1844)=-0.675651... + 0.168269... i
zeta(0.4+i167.1844)=-0.282682... + 0.0686860... i
zeta(0.5+i167.1844)= almost zero
zeta(0.6+i167.1844)=0.204101... - 0.0474018... i
zeta(0.7+i167.1844)=0.352336... - 0.0796741... i
zeta(0.8+i167.1844)=0.460814... - 0.101364... i
zeta(0.9+i167.1844)=0.541013... - 0.115553... i
zeta(1.0+i167.1844)=0.601097... - 0.124382... i

zeta(0.0+i169.0945)=-1.92551... + 1.09151... i
zeta(0.1+i169.0945)=-1.23573... + 0.632367... i
zeta(0.2+i169.0945)=-0.754538... + 0.338672... i
zeta(0.3+i169.0945)=-0.416059... + 0.158114... i
zeta(0.4+i169.0945)=-0.174921... + 0.0538261... i
zeta(0.5+i169.0945)= almost zero
zeta(0.6+i169.0945)=0.129923... - 0.0213914... i
zeta(0.7+i169.0945)=0.229272... - 0.0226434... i
zeta(0.8+i169.0945)=0.307759... - 0.0121851... i
zeta(0.9+i169.0945)=0.371897... + 0.00436321... i
zeta(1.0+i169.0945)=0.426017... + 0.0233293... i

zeta(0.0+i169.9120)=1.56409... - 2.33652... i
zeta(0.1+i169.9120)=0.828949... - 1.56657... i
zeta(0.2+i169.9120)=0.387194... - 0.987024... i
zeta(0.3+i169.9120)=0.142894... - 0.554110... i
zeta(0.4+i169.9120)=0.0292281... - 0.233871... i
zeta(0.5+i169.9120)= almost zero
zeta(0.6+i169.9120)=0.0233315... + 0.167874... i
zeta(0.7+i169.9120)=0.0778061... + 0.285504... i
zeta(0.8+i169.9120)=0.148938... + 0.365059... i
zeta(0.9+i169.9120)=0.227234... + 0.415929... i
zeta(1.0+i169.9120)=0.306617... + 0.445346... i

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$\zeta(0.0+i173.4115) = -0.707358\dots + 4.46620\dots i$
 $\zeta(0.1+i173.4115) = -0.637304\dots + 2.86405\dots i$
 $\zeta(0.2+i173.4115) = -0.504046\dots + 1.72878\dots i$
 $\zeta(0.3+i173.4115) = -0.340783\dots + 0.931322\dots i$
 $\zeta(0.4+i173.4115) = -0.168539\dots + 0.377793\dots i$
 $\zeta(0.5+i173.4115) = \text{almost zero}$
 $\zeta(0.6+i173.4115) = 0.157177\dots - 0.251856\dots i$
 $\zeta(0.7+i173.4115) = 0.299605\dots - 0.413642\dots i$
 $\zeta(0.8+i173.4115) = 0.425748\dots - 0.511577\dots i$
 $\zeta(0.9+i173.4115) = 0.535603\dots - 0.564618\dots i$
 $\zeta(1.0+i173.4115) = 0.630007\dots - 0.586476\dots i$

 $\zeta(0.0+i174.7542) = -3.10950\dots + 0.452362\dots i$
 $\zeta(0.1+i174.7542) = -1.99747\dots + 0.297462\dots i$
 $\zeta(0.2+i174.7542) = -1.21558\dots + 0.186642\dots i$
 $\zeta(0.3+i174.7542) = -0.664979\dots + 0.105837\dots i$
 $\zeta(0.4+i174.7542) = -0.276083\dots + 0.0456950\dots i$
 $\zeta(0.5+i174.7542) = \text{almost zero}$
 $\zeta(0.6+i174.7542) = 0.197542\dots - 0.0352963\dots i$
 $\zeta(0.7+i174.7542) = 0.340474\dots - 0.0629825\dots i$
 $\zeta(0.8+i174.7542) = 0.445478\dots - 0.0848688\dots i$
 $\zeta(0.9+i174.7542) = 0.524133\dots - 0.102201\dots i$
 $\zeta(1.0+i174.7542) = 0.584448\dots - 0.115851\dots i$

 $\zeta(0.0+i176.4414) = -3.37924\dots - 0.773666\dots i$
 $\zeta(0.1+i176.4414) = -2.19512\dots - 0.475324\dots i$
 $\zeta(0.2+i176.4414) = -1.34919\dots - 0.274759\dots i$
 $\zeta(0.3+i176.4414) = -0.744208\dots - 0.141710\dots i$
 $\zeta(0.4+i176.4414) = -0.310918\dots - 0.0550561\dots i$
 $\zeta(0.5+i176.4414) = \text{almost zero}$
 $\zeta(0.6+i176.4414) = 0.223729\dots + 0.0333977\dots i$
 $\zeta(0.7+i176.4414) = 0.385260\dots + 0.0524707\dots i$
 $\zeta(0.8+i176.4414) = 0.502446\dots + 0.0619966\dots i$
 $\zeta(0.9+i176.4414) = 0.587999\dots + 0.0653129\dots i$
 $\zeta(1.0+i176.4414) = 0.650981\dots + 0.0646946\dots i$

 $\zeta(0.0+i178.3774) = -3.69906\dots - 0.130161\dots i$
 $\zeta(0.1+i178.3774) = -2.39185\dots - 0.0973081\dots i$
 $\zeta(0.2+i178.3774) = -1.46355\dots - 0.0688915\dots i$
 $\zeta(0.3+i178.3774) = -0.803885\dots - 0.0435687\dots i$
 $\zeta(0.4+i178.3774) = -0.334550\dots - 0.0207015\dots i$
 $\zeta(0.5+i178.3774) = \text{almost zero}$
 $\zeta(0.6+i178.3774) = 0.239150\dots + 0.0185645\dots i$
 $\zeta(0.7+i178.3774) = 0.410790\dots + 0.0350887\dots i$
 $\zeta(0.8+i178.3774) = 0.534665\dots + 0.0495758\dots i$
 $\zeta(0.9+i178.3774) = 0.624734\dots + 0.0620711\dots i$
 $\zeta(1.0+i178.3774) = 0.690864\dots + 0.0726485\dots i$

$\zeta(0.0+i179.9165) = -3.12494\dots - 3.32607\dots i$
 $\zeta(0.1+i179.9165) = -2.10075\dots - 2.08660\dots i$
 $\zeta(0.2+i179.9165) = -1.33414\dots - 1.23310\dots i$
 $\zeta(0.3+i179.9165) = -0.758964\dots - 0.650988\dots i$
 $\zeta(0.4+i179.9165) = -0.326325\dots - 0.259086\dots i$
 $\zeta(0.5+i179.9165) = \text{almost zero}$
 $\zeta(0.6+i179.9165) = 0.246736\dots + 0.166971\dots i$
 $\zeta(0.7+i179.9165) = 0.433896\dots + 0.270274\dots i$
 $\zeta(0.8+i179.9165) = 0.576257\dots + 0.330044\dots i$
 $\zeta(0.9+i179.9165) = 0.684856\dots + 0.360354\dots i$
 $\zeta(1.0+i179.9165) = 0.767930\dots + 0.371021\dots i$

 $\zeta(0.0+i182.2071) = -6.33820\dots + 0.453773\dots i$
 $\zeta(0.1+i182.2071) = -4.15075\dots + 0.299297\dots i$
 $\zeta(0.2+i182.2071) = -2.56588\dots + 0.186643\dots i$
 $\zeta(0.3+i182.2071) = -1.41982\dots + 0.104322\dots i$
 $\zeta(0.4+i182.2071) = -0.593440\dots + 0.0441113\dots i$
 $\zeta(0.5+i182.2071) = \text{almost zero}$
 $\zeta(0.6+i182.2071) = 0.423745\dots - 0.0319465\dots i$
 $\zeta(0.7+i182.2071) = 0.723885\dots - 0.0551344\dots i$
 $\zeta(0.8+i182.2071) = 0.934094\dots - 0.0717029\dots i$
 $\zeta(0.9+i182.2071) = 1.07897\dots - 0.0832992\dots i$
 $\zeta(1.0+i182.2071) = 1.17648\dots - 0.0911397\dots i$

 $\zeta(0.0+i184.8745) = 1.06097\dots + 2.01432\dots i$
 $\zeta(0.1+i184.8745) = 0.524964\dots + 1.30669\dots i$
 $\zeta(0.2+i184.8745) = 0.218200\dots + 0.798436\dots i$
 $\zeta(0.3+i184.8745) = 0.0614031\dots + 0.435714\dots i$
 $\zeta(0.4+i184.8745) = 0.000763821\dots + 0.179167\dots i$
 $\zeta(0.5+i184.8745) = \text{almost zero}$
 $\zeta(0.6+i184.8745) = 0.0351010\dots - 0.122843\dots i$
 $\zeta(0.7+i184.8745) = 0.0900321\dots - 0.204820\dots i$
 $\zeta(0.8+i184.8745) = 0.154563\dots - 0.257240\dots i$
 $\zeta(0.9+i184.8745) = 0.222204\dots - 0.288396\dots i$
 $\zeta(1.0+i184.8745) = 0.288994\dots - 0.304366\dots i$

 $\zeta(0.0+i185.5988) = -1.27765\dots - 1.42599\dots i$
 $\zeta(0.1+i185.5988) = -0.830492\dots - 0.833775\dots i$
 $\zeta(0.2+i185.5988) = -0.515590\dots - 0.455730\dots i$
 $\zeta(0.3+i185.5988) = -0.290042\dots - 0.220583\dots i$
 $\zeta(0.4+i185.5988) = -0.124733\dots - 0.0796737\dots i$
 $\zeta(0.5+i185.5988) = \text{almost zero}$
 $\zeta(0.6+i185.5988) = 0.0973187\dots + 0.0407300\dots i$
 $\zeta(0.7+i185.5988) = 0.176045\dots + 0.0573016\dots i$
 $\zeta(0.8+i185.5988) = 0.241990\dots + 0.0595182\dots i$
 $\zeta(0.9+i185.5988) = 0.298983\dots + 0.0537363\dots i$

$\zeta(1.0+i185.5988)=0.349521\dots +0.0440019\dots i$
 $\zeta(0.0+i187.2289)=-1.72392\dots -3.34288\dots i$
 $\zeta(0.1+i187.2289)=-1.20760\dots -2.10593\dots i$
 $\zeta(0.2+i187.2289)=-0.795939\dots -1.25110\dots i$
 $\zeta(0.3+i187.2289)=-0.468220\dots -0.664714\dots i$
 $\zeta(0.4+i187.2289)=-0.207478\dots -0.266545\dots i$
 $\zeta(0.5+i187.2289)=\text{almost zero}$
 $\zeta(0.6+i187.2289)=0.165437\dots +0.174633\dots i$
 $\zeta(0.7+i187.2289)=0.297547\dots +0.285508\dots i$
 $\zeta(0.8+i187.2289)=0.403427\dots +0.352283\dots i$
 $\zeta(0.9+i187.2289)=0.488660\dots +0.388782\dots i$
 $\zeta(1.0+i187.2289)=0.557649\dots +0.404691\dots i$

 $\zeta(0.0+i189.4162)=-6.08644\dots -2.22829\dots i$
 $\zeta(0.1+i189.4162)=-3.99292\dots -1.40303\dots i$
 $\zeta(0.2+i189.4162)=-2.47298\dots -0.832044\dots i$
 $\zeta(0.3+i189.4162)=-1.37115\dots -0.440668\dots i$
 $\zeta(0.4+i189.4162)=-0.574314\dots -0.175823\dots i$
 $\zeta(0.5+i189.4162)=\text{almost zero}$
 $\zeta(0.6+i189.4162)=0.411713\dots +0.114160\dots i$
 $\zeta(0.7+i189.4162)=0.704879\dots +0.185017\dots i$
 $\zeta(0.8+i189.4162)=0.911510\dots +0.226180\dots i$
 $\zeta(0.9+i189.4162)=1.05507\dots +0.247107\dots i$
 $\zeta(1.0+i189.4162)=1.15273\dots +0.254449\dots i$

 $\zeta(0.0+i192.0267)=-0.638570\dots +3.79539\dots i$
 $\zeta(0.1+i192.0267)=-0.566721\dots +2.38297\dots i$
 $\zeta(0.2+i192.0267)=-0.444125\dots +1.40931\dots i$
 $\zeta(0.3+i192.0267)=-0.298479\dots +0.744529\dots i$
 $\zeta(0.4+i192.0267)=-0.146989\dots +0.296521\dots i$
 $\zeta(0.5+i192.0267)=\text{almost zero}$
 $\zeta(0.6+i192.0267)=0.137114\dots -0.190974\dots i$
 $\zeta(0.7+i192.0267)=0.261286\dots -0.309142\dots i$
 $\zeta(0.8+i192.0267)=0.371692\dots -0.377366\dots i$
 $\zeta(0.9+i192.0267)=0.468513\dots -0.411739\dots i$
 $\zeta(1.0+i192.0267)=0.552552\dots -0.423515\dots i$

 $\zeta(0.0+i193.0797)=-2.86821\dots -1.73292\dots i$
 $\zeta(0.1+i193.0797)=-1.86213\dots -1.02724\dots i$
 $\zeta(0.2+i193.0797)=-1.14676\dots -0.568550\dots i$
 $\zeta(0.3+i193.0797)=-0.635370\dots -0.278178\dots i$
 $\zeta(0.4+i193.0797)=-0.267270\dots -0.101337\dots i$
 $\zeta(0.5+i193.0797)=\text{almost zero}$
 $\zeta(0.6+i193.0797)=0.196211\dots +0.0518177\dots i$
 $\zeta(0.7+i193.0797)=0.342084\dots +0.0721998\dots i$
 $\zeta(0.8+i193.0797)=0.452178\dots +0.0732228\dots i$

$\zeta(0.9+i193.0797)=0.536667\dots +0.0630179\dots i$
 $\zeta(1.0+i193.0797)=0.602686\dots +0.0469466\dots i$

$\zeta(0.0+i195.2654)=-3.50113\dots +1.53502\dots i$
 $\zeta(0.1+i195.2654)=-2.27499\dots +0.940125\dots i$
 $\zeta(0.2+i195.2654)=-1.39896\dots +0.541634\dots i$
 $\zeta(0.3+i195.2654)=-0.772090\dots +0.278342\dots i$
 $\zeta(0.4+i195.2654)=-0.322737\dots +0.107657\dots i$
 $\zeta(0.5+i195.2654)=\text{almost zero}$
 $\zeta(0.6+i195.2654)=0.232336\dots -0.0650717\dots i$
 $\zeta(0.7+i195.2654)=0.400046\dots -0.101709\dots i$
 $\zeta(0.8+i195.2654)=0.521519\dots -0.119607\dots i$
 $\zeta(0.9+i195.2654)=0.609881\dots -0.125403\dots i$
 $\zeta(1.0+i195.2654)=0.674517\dots -0.123603\dots i$

$\zeta(0.0+i196.8765)=-3.08778\dots +0.0256679\dots i$
 $\zeta(0.1+i196.8765)=-1.95367\dots -0.00721162\dots i$
 $\zeta(0.2+i196.8765)=-1.17280\dots -0.0213753\dots i$
 $\zeta(0.3+i196.8765)=-0.634051\dots -0.0221433\dots i$
 $\zeta(0.4+i196.8765)=-0.260705\dots -0.0138647\dots i$
 $\zeta(0.5+i196.8765)=\text{almost zero}$
 $\zeta(0.6+i196.8765)=0.184216\dots +0.0169704\dots i$
 $\zeta(0.7+i196.8765)=0.316625\dots +0.0350217\dots i$
 $\zeta(0.8+i196.8765)=0.413983\dots +0.0528494\dots i$
 $\zeta(0.9+i196.8765)=0.487612\dots +0.0695530\dots i$
 $\zeta(1.0+i196.8765)=0.545117\dots +0.0845714\dots i$

$\zeta(0.0+i198.0153)=0.420350\dots -4.33935\dots i$
 $\zeta(0.1+i198.0153)=0.0563220\dots -2.78238\dots i$
 $\zeta(0.2+i198.0153)=-0.101656\dots -1.67983\dots i$
 $\zeta(0.3+i198.0153)=-0.131942\dots -0.905417\dots i$
 $\zeta(0.4+i198.0153)=-0.0866555\dots -0.367605\dots i$
 $\zeta(0.5+i198.0153)=\text{almost zero}$
 $\zeta(0.6+i198.0153)=0.106129\dots +0.245512\dots i$
 $\zeta(0.7+i198.0153)=0.217882\dots +0.403865\dots i$
 $\zeta(0.8+i198.0153)=0.327008\dots +0.500344\dots i$
 $\zeta(0.9+i198.0153)=0.428841\dots +0.553259\dots i$
 $\zeta(1.0+i198.0153)=0.521052\dots +0.575847\dots i$

$\zeta(0.0+i201.2648)=0.177754\dots +4.63221\dots i$
 $\zeta(0.1+i201.2648)=-0.0959591\dots +2.96603\dots i$
 $\zeta(0.2+i201.2648)=-0.191463\dots +1.78857\dots i$
 $\zeta(0.3+i201.2648)=-0.179095\dots +0.963088\dots i$
 $\zeta(0.4+i201.2648)=-0.105210\dots +0.390740\dots i$
 $\zeta(0.5+i201.2648)=\text{almost zero}$
 $\zeta(0.6+i201.2648)=0.117973\dots -0.260652\dots i$
 $\zeta(0.7+i201.2648)=0.236601\dots -0.428750\dots i$

$\zeta(0.8+i201.2648)=0.349268\dots -0.531245\dots i$
 $\zeta(0.9+i201.2648)=0.452379\dots -0.587637\dots i$
 $\zeta(1.0+i201.2648)=0.544364\dots -0.611981\dots i$

 $\zeta(0.0+i202.4936)=-3.09662\dots +0.578341\dots i$
 $\zeta(0.1+i202.4936)=-1.96168\dots +0.373705\dots i$
 $\zeta(0.2+i202.4936)=-1.17840\dots +0.231077\dots i$
 $\zeta(0.3+i202.4936)=-0.637072\dots +0.129496\dots i$
 $\zeta(0.4+i202.4936)=-0.261746\dots +0.0553909\dots i$
 $\zeta(0.5+i202.4936)=\text{almost zero}$
 $\zeta(0.6+i202.4936)=0.184261\dots -0.0422700\dots i$
 $\zeta(0.7+i202.4936)=0.315785\dots -0.0750846\dots i$
 $\zeta(0.8+i202.4936)=0.411496\dots -0.100793\dots i$
 $\zeta(0.9+i202.4936)=0.482907\dots -0.120958\dots i$
 $\zeta(1.0+i202.4936)=0.537815\dots -0.136648\dots i$

 $\zeta(0.0+i204.1897)=-2.93341\dots +0.300939\dots i$
 $\zeta(0.1+i204.1897)=-1.85805\dots +0.167792\dots i$
 $\zeta(0.2+i204.1897)=-1.11672\dots +0.0847971\dots i$
 $\zeta(0.3+i204.1897)=-0.604373\dots +0.0361546\dots i$
 $\zeta(0.4+i204.1897)=-0.248689\dots +0.0105749\dots i$
 $\zeta(0.5+i204.1897)=\text{almost zero}$
 $\zeta(0.6+i204.1897)=0.175734\dots -0.00100428\dots i$
 $\zeta(0.7+i204.1897)=0.301773\dots +0.00350442\dots i$
 $\zeta(0.8+i204.1897)=0.393975\dots +0.0109446\dots i$
 $\zeta(0.9+i204.1897)=0.463118\dots +0.0195630\dots i$
 $\zeta(1.0+i204.1897)=0.516502\dots +0.0282335\dots i$

 $\zeta(0.0+i205.3947)=-0.837981\dots -3.80864\dots i$
 $\zeta(0.1+i205.3947)=-0.682400\dots -2.38898\dots i$
 $\zeta(0.2+i205.3947)=-0.504969\dots -1.41230\dots i$
 $\zeta(0.3+i205.3947)=-0.325566\dots -0.746213\dots i$
 $\zeta(0.4+i205.3947)=-0.155359\dots -0.297366\dots i$
 $\zeta(0.5+i205.3947)=\text{almost zero}$
 $\zeta(0.6+i205.3947)=0.138229\dots +0.192183\dots i$
 $\zeta(0.7+i205.3947)=0.259109\dots +0.311708\dots i$
 $\zeta(0.8+i205.3947)=0.363528\dots +0.381409\dots i$
 $\zeta(0.9+i205.3947)=0.452954\dots +0.417271\dots i$
 $\zeta(1.0+i205.3947)=0.529084\dots +0.430457\dots i$

 $\zeta(0.0+i207.9063)=-5.72994\dots +1.95293\dots i$
 $\zeta(0.1+i207.9063)=-3.72215\dots +1.19175\dots i$
 $\zeta(0.2+i207.9063)=-2.28561\dots +0.682527\dots i$
 $\zeta(0.3+i207.9063)=-1.25815\dots +0.347779\dots i$
 $\zeta(0.4+i207.9063)=-0.523888\dots +0.133054\dots i$
 $\zeta(0.5+i207.9063)=\text{almost zero}$
 $\zeta(0.6+i207.9063)=0.372962\dots -0.0774957\dots i$

$\zeta(0.7+i207.9063)=0.637389\dots -0.118506\dots i$
 $\zeta(0.8+i207.9063)=0.823826\dots -0.135657\dots i$
 $\zeta(0.9+i207.9063)=0.954185\dots -0.137735\dots i$
 $\zeta(1.0+i207.9063)=1.04422\dots -0.130709\dots i$

 $\zeta(0.0+i209.5765)=-5.56409\dots -0.172201\dots i$
 $\zeta(0.1+i209.5765)=-3.58321\dots -0.0847260\dots i$
 $\zeta(0.2+i209.5765)=-2.18234\dots -0.0342259\dots i$
 $\zeta(0.3+i209.5765)=-1.19226\dots -0.00858567\dots i$
 $\zeta(0.4+i209.5765)=-0.493101\dots +0.000794741\dots i$
 $\zeta(0.5+i209.5765)=\text{almost zero}$
 $\zeta(0.6+i209.5765)=0.347164\dots -0.00689476\dots i$
 $\zeta(0.7+i209.5765)=0.590977\dots -0.0169059\dots i$
 $\zeta(0.8+i209.5765)=0.761607\dots -0.0281621\dots i$
 $\zeta(0.9+i209.5765)=0.880427\dots -0.0394275\dots i$
 $\zeta(1.0+i209.5765)=0.962581\dots -0.0499407\dots i$

 $\zeta(0.0+i211.6909)=-3.35316\dots +3.03473\dots i$
 $\zeta(0.1+i211.6909)=-2.20731\dots +1.88425\dots i$
 $\zeta(0.2+i211.6909)=-1.37420\dots +1.10352\dots i$
 $\zeta(0.3+i211.6909)=-0.767270\dots +0.578156\dots i$
 $\zeta(0.4+i211.6909)=-0.324168\dots +0.228726\dots i$
 $\zeta(0.5+i211.6909)=\text{almost zero}$
 $\zeta(0.6+i211.6909)=0.237920\dots -0.145903\dots i$
 $\zeta(0.7+i211.6909)=0.412887\dots -0.235712\dots i$
 $\zeta(0.8+i211.6909)=0.542000\dots -0.287560\dots i$
 $\zeta(0.9+i211.6909)=0.637621\dots -0.314007\dots i$
 $\zeta(1.0+i211.6909)=0.708737\dots -0.323674\dots i$

 $\zeta(0.0+i213.3479)=-2.61327\dots +1.48736\dots i$
 $\zeta(0.1+i213.3479)=-1.67294\dots +0.891003\dots i$
 $\zeta(0.2+i213.3479)=-1.01665\dots +0.502349\dots i$
 $\zeta(0.3+i213.3479)=-0.556431\dots +0.252810.i$
 $\zeta(0.4+i213.3479)=-0.231527\dots +0.0958368\dots i$
 $\zeta(0.5+i213.3479)=\text{almost zero}$
 $\zeta(0.6+i213.3479)=0.167003\dots -0.0559861\dots i$
 $\zeta(0.7+i213.3479)=0.289424\dots -0.0861776\dots i$
 $\zeta(0.8+i213.3479)=0.380939\dots -0.100035\dots i$
 $\zeta(0.9+i213.3479)=0.450958\dots -0.103778\dots i$
 $\zeta(1.0+i213.3479)=0.505942\dots -0.101472\dots i$

 $\zeta(0.0+i214.5470)=-2.03944\dots -2.45279\dots i$
 $\zeta(0.1+i214.5470)=-1.34303\dots -1.49593\dots i$
 $\zeta(0.2+i214.5470)=-0.838683\dots -0.861697\dots i$
 $\zeta(0.3+i214.5470)=-0.471069\dots -0.444824\dots i$
 $\zeta(0.4+i214.5470)=-0.200817\dots -0.173771\dots i$
 $\zeta(0.5+i214.5470)=\text{almost zero}$

$\zeta(0.6+i214.5470)=0.151441\dots +0.108962\dots i$
 $\zeta(0.7+i214.5470)=0.267419\dots +0.175331\dots i$
 $\zeta(0.8+i214.5470)=0.357979\dots +0.213741\dots i$
 $\zeta(0.9+i214.5470)=0.430190\dots +0.233986\dots i$
 $\zeta(1.0+i214.5470)=0.489047\dots +0.242552\dots i$

 $\zeta(0.0+i216.1695)=-2.15517\dots -5.59506\dots i$
 $\zeta(0.1+i216.1695)=-1.56347\dots -3.52757\dots i$
 $\zeta(0.2+i216.1695)=-1.05989\dots -2.09517\dots i$
 $\zeta(0.3+i216.1695)=-0.637523\dots -1.11160\dots i$
 $\zeta(0.4+i216.1695)=-0.287371\dots -0.444555\dots i$
 $\zeta(0.5+i216.1695)=\text{almost zero}$
 $\zeta(0.6+i216.1695)=0.234280\dots +0.288450\dots i$
 $\zeta(0.7+i216.1695)=0.423573\dots +0.468380\dots i$
 $\zeta(0.8+i216.1695)=0.575570\dots +0.573185\dots i$
 $\zeta(0.9+i216.1695)=0.696818\dots +0.626545\dots i$
 $\zeta(1.0+i216.1695)=0.792888\dots +0.645163\dots i$

 $\zeta(0.0+i219.0676)=-1.28327\dots +5.50219\dots i$
 $\zeta(0.1+i219.0676)=-1.01708\dots +3.48246\dots i$
 $\zeta(0.2+i219.0676)=-0.736961\dots +2.07667\dots i$
 $\zeta(0.3+i219.0676)=-0.466842\dots +1.10629\dots i$
 $\zeta(0.4+i219.0676)=-0.219332\dots +0.444236\dots i$
 $\zeta(0.5+i219.0676)=\text{almost zero}$
 $\zeta(0.6+i219.0676)=0.189881\dots -0.290833\dots i$
 $\zeta(0.7+i219.0676)=0.351390\dots -0.474155\dots i$
 $\zeta(0.8+i219.0676)=0.486929\dots -0.582592\dots i$
 $\zeta(0.9+i219.0676)=0.599441\dots -0.639331\dots i$
 $\zeta(1.0+i219.0676)=0.691992\dots -0.660822\dots i$

 $\zeta(0.0+i220.7149)=-0.726709\dots +2.29639\dots i$
 $\zeta(0.1+i220.7149)=-0.532198\dots +1.36462\dots i$
 $\zeta(0.2+i220.7149)=-0.367483\dots +0.763776\dots i$
 $\zeta(0.3+i220.7149)=-0.226797\dots +0.382083\dots i$
 $\zeta(0.4+i220.7149)=-0.105526\dots +0.144278\dots i$
 $\zeta(0.5+i220.7149)=\text{almost zero}$
 $\zeta(0.6+i220.7149)=0.0925868\dots -0.0843115\dots i$
 $\zeta(0.7+i220.7149)=0.174541\dots -0.130708\dots i$
 $\zeta(0.8+i220.7149)=0.247595\dots -0.153655\dots i$
 $\zeta(0.9+i220.7149)=0.313123\dots -0.162488\dots i$
 $\zeta(1.0+i220.7149)=0.372207\dots -0.163147\dots i$

 $\zeta(0.0+i221.4307)=0.0310953\dots -2.60834\dots i$
 $\zeta(0.1+i221.4307)=-0.122922\dots -1.58862\dots i$
 $\zeta(0.2+i221.4307)=-0.164670\dots -0.910621\dots i$
 $\zeta(0.3+i221.4307)=-0.140136\dots -0.465788\dots i$
 $\zeta(0.4+i221.4307)=-0.0789840\dots -0.179374\dots i$

$\zeta(0.5+i221.4307)$ = almost zero
 $\zeta(0.6+i221.4307)=0.0852637\dots +0.107563\dots i$
 $\zeta(0.7+i221.4307)=0.169919\dots +0.167443\dots i$
 $\zeta(0.8+i221.4307)=0.250147\dots +0.196082\dots i$
 $\zeta(0.9+i221.4307)=0.324043\dots +0.204655\dots i$
 $\zeta(1.0+i221.4307)=0.390887\dots +0.200710\dots i$

 $\zeta(0.0+i224.0070)=-2.93851\dots +2.57631\dots i$
 $\zeta(0.1+i224.0070)=-1.91986\dots +1.52304\dots i$
 $\zeta(0.2+i224.0070)=-1.19043\dots +0.842091\dots i$
 $\zeta(0.3+i224.0070)=-0.664208\dots +0.412431\dots i$
 $\zeta(0.4+i224.0070)=-0.281312\dots +0.150763\dots i$
 $\zeta(0.5+i224.0070)$ = almost zero
 $\zeta(0.6+i224.0070)=0.208899\dots -0.0787738\dots i$
 $\zeta(0.7+i224.0070)=0.365830\dots -0.111899\dots i$
 $\zeta(0.8+i224.0070)=0.485174\dots -0.117054\dots i$
 $\zeta(0.9+i224.0070)=0.577088\dots -0.105964\dots i$
 $\zeta(1.0+i224.0070)=0.648786\dots -0.0862916\dots i$

 $\zeta(0.0+i224.9833)=-0.920478\dots -4.15797\dots i$
 $\zeta(0.1+i224.9833)=-0.750808\dots -2.56384\dots i$
 $\zeta(0.2+i224.9833)=-0.556797\dots -1.48932\dots i$
 $\zeta(0.3+i224.9833)=-0.359833\dots -0.772966\dots i$
 $\zeta(0.4+i224.9833)=-0.172103\dots -0.302523\dots i$
 $\zeta(0.5+i224.9833)$ = almost zero
 $\zeta(0.6+i224.9833)=0.153962\dots +0.188465\dots i$
 $\zeta(0.7+i224.9833)=0.289109\dots +0.300273\dots i$
 $\zeta(0.8+i224.9833)=0.406261\dots +0.361042\dots i$
 $\zeta(0.9+i224.9833)=0.506839\dots +0.388347\dots i$
 $\zeta(1.0+i224.9833)=0.592557\dots +0.394165\dots i$

 $\zeta(0.0+i227.4214)=-6.64147\dots +2.25885\dots i$
 $\zeta(0.1+i227.4214)=-4.29495\dots +1.39725\dots i$
 $\zeta(0.2+i227.4214)=-2.62494\dots +0.813875\dots i$
 $\zeta(0.3+i227.4214)=-1.43781\dots +0.423307\dots i$
 $\zeta(0.4+i227.4214)=-0.595637\dots +0.165833\dots i$
 $\zeta(0.5+i227.4214)$ = almost zero
 $\zeta(0.6+i227.4214)=0.419164\dots -0.103885\dots i$
 $\zeta(0.7+i227.4214)=0.712237\dots -0.165333\dots i$
 $\zeta(0.8+i227.4214)=0.915097\dots -0.198539\dots i$
 $\zeta(0.9+i227.4214)=1.05349\dots -0.213143\dots i$
 $\zeta(1.0+i227.4214)=1.14589\dots -0.215761\dots i$

 $\zeta(0.0+i229.3374)=-4.04185\dots +3.22169\dots i$
 $\zeta(0.1+i229.3374)=-2.63058\dots +2.00203\dots i$
 $\zeta(0.2+i229.3374)=-1.61927\dots +1.17500\dots i$
 $\zeta(0.3+i229.3374)=-0.894072\dots +0.617708\dots i$

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zeta(0.4+i229.3374)=-0.373693... +0.245469... i
zeta(0.5+i229.3374)= almost zero
zeta(0.6+i229.3374)=0.268492... -0.158955... i
zeta(0.7+i229.3374)=0.461614... -0.258859... i
zeta(0.8+i229.3374)=0.600648... -0.318705... i
zeta(0.9+i229.3374)=0.700867... -0.351496... i
zeta(1.0+i229.3374)=0.773225... -0.366142... i

zeta(0.0+i231.2502)=-0.579878... +2.34539... i
zeta(0.1+i231.2502)=-0.457480... +1.39705... i
zeta(0.2+i231.2502)=-0.332820... +0.783352... i
zeta(0.3+i231.2502)=-0.212958... +0.392159... i
zeta(0.4+i231.2502)=-0.101512... +0.147936... i
zeta(0.5+i231.2502)= almost zero
zeta(0.6+i231.2502)=0.0913620... -0.0854622... i
zeta(0.7+i231.2502)=0.172979... -0.130973... i
zeta(0.8+i231.2502)=0.245659... -0.151370... i
zeta(0.9+i231.2502)=0.310335... -0.156385... i
zeta(1.0+i231.2502)=0.367957... -0.152331... i

zeta(0.0+i231.9872)=-0.387938... -2.37731... i
zeta(0.1+i231.9872)=-0.340041... -1.42319... i
zeta(0.2+i231.9872)=-0.264557... -0.803590... i
zeta(0.3+i231.9872)=-0.177259... -0.406095... i
zeta(0.4+i231.9872)=-0.0873552... -0.155109... i
zeta(0.5+i231.9872)= almost zero
zeta(0.6+i231.9872)=0.0823301... +0.0928424... i
zeta(0.7+i231.9872)=0.158400... +0.145817... i
zeta(0.8+i231.9872)=0.228003... +0.173561... i
zeta(0.9+i231.9872)=0.291352... +0.185633... i
zeta(1.0+i231.9872)=0.348889... +0.188206... i

zeta(0.0+i233.6934)=-1.70667... -5.75499... i
zeta(0.1+i233.6934)=-1.28192... -3.62262... i
zeta(0.2+i233.6934)=-0.892177... -2.14907... i
zeta(0.3+i233.6934)=-0.547654... -1.13928... i
zeta(0.4+i233.6934)=-0.250864... -0.455399... i
zeta(0.5+i233.6934)= almost zero
zeta(0.6+i233.6934)=0.209029... +0.295740... i
zeta(0.7+i233.6934)=0.381158... +0.480484... i
zeta(0.8+i233.6934)=0.521554... +0.588552... i
zeta(0.9+i233.6934)=0.635123... +0.644140... i
zeta(1.0+i233.6934)=0.726309... +0.664277... i

zeta(0.0+i236.5242)=-1.53769... +5.50493... i
zeta(0.1+i236.5242)=-1.18209... +3.42787... i
zeta(0.2+i236.5242)=-0.838523... +2.01075... i

```

$\zeta(0.3+i236.5242) = -0.523106\dots + 1.05359\dots i$
 $\zeta(0.4+i236.5242) = -0.243026\dots + 0.416092\dots i$
 $\zeta(0.5+i236.5242) = \text{almost zero}$
 $\zeta(0.6+i236.5242) = 0.206953\dots - 0.263736\dots i$
 $\zeta(0.7+i236.5242) = 0.381032\dots - 0.423055\dots i$
 $\zeta(0.8+i236.5242) = 0.525771\dots - 0.511617\dots i$
 $\zeta(0.9+i236.5242) = 0.644981\dots - 0.552802\dots i$
 $\zeta(1.0+i236.5242) = 0.742338\dots - 0.562821\dots i$

 $\zeta(0.0+i237.7698) = -4.29377\dots + 0.104734\dots i$
 $\zeta(0.1+i237.7698) = -2.70336\dots + 0.0947390\dots i$
 $\zeta(0.2+i237.7698) = -1.61385\dots + 0.0769339\dots i$
 $\zeta(0.3+i237.7698) = -0.866872\dots + 0.0537016\dots i$
 $\zeta(0.4+i237.7698) = -0.353739\dots + 0.0273709\dots i$
 $\zeta(0.5+i237.7698) = \text{almost zero}$
 $\zeta(0.6+i237.7698) = 0.245222\dots - 0.0270213\dots i$
 $\zeta(0.7+i237.7698) = 0.416665\dots - 0.0523721\dots i$
 $\zeta(0.8+i237.7698) = 0.537953\dots - 0.0753525\dots i$
 $\zeta(0.9+i237.7698) = 0.625127\dots - 0.0955176\dots i$
 $\zeta(1.0+i237.7698) = 0.689049\dots - 0.112668\dots i$

 $\zeta(0.0+i239.5555) = -4.03866\dots + 1.09726\dots i$
 $\zeta(0.1+i239.5555) = -2.56347\dots + 0.663946\dots i$
 $\zeta(0.2+i239.5555) = -1.54217\dots + 0.378642\dots i$
 $\zeta(0.3+i239.5555) = -0.834150\dots + 0.193054\dots i$
 $\zeta(0.4+i239.5555) = -0.342405\dots + 0.0743038\dots i$
 $\zeta(0.5+i239.5555) = \text{almost zero}$
 $\zeta(0.6+i239.5555) = 0.239296\dots - 0.0447792\dots i$
 $\zeta(0.7+i239.5555) = 0.407319\dots - 0.0704159\dots i$
 $\zeta(0.8+i239.5555) = 0.526075\dots - 0.0836841\dots i$
 $\zeta(0.9+i239.5555) = 0.610744\dots - 0.0891432\dots i$
 $\zeta(1.0+i239.5555) = 0.671804\dots - 0.0898092\dots i$

 $\zeta(0.0+i241.0492) = -4.04054\dots - 1.20750\dots i$
 $\zeta(0.1+i241.0492) = -2.56493\dots - 0.730909\dots i$
 $\zeta(0.2+i241.0492) = -1.54322\dots - 0.417221\dots i$
 $\zeta(0.3+i241.0492) = -0.834838\dots - 0.213025\dots i$
 $\zeta(0.4+i241.0492) = -0.342756\dots - 0.0820861\dots i$
 $\zeta(0.5+i241.0492) = \text{almost zero}$
 $\zeta(0.6+i241.0492) = 0.239545\dots + 0.0501494\dots i$
 $\zeta(0.7+i241.0492) = 0.407839\dots + 0.0791371\dots i$
 $\zeta(0.8+i241.0492) = 0.526851\dots + 0.0945406\dots i$
 $\zeta(0.9+i241.0492) = 0.611762\dots + 0.101326\dots i$
 $\zeta(1.0+i241.0492) = 0.673048\dots + 0.102778\dots i$

 $\zeta(0.0+i242.8233) = -4.43663\dots - 0.289682\dots i$
 $\zeta(0.1+i242.8233) = -2.78923\dots - 0.206035\dots i$

$\zeta(0.2+i242.8233) = -1.66268\dots -0.140369\dots i$
 $\zeta(0.3+i242.8233) = -0.891813\dots -0.0861869\dots i$
 $\zeta(0.4+i242.8233) = -0.363410\dots -0.0399793\dots i$
 $\zeta(0.5+i242.8233) = \text{almost zero}$
 $\zeta(0.6+i242.8233) = 0.251269\dots +0.0349413\dots i$
 $\zeta(0.7+i242.8233) = 0.426452\dots +0.0650902\dots i$
 $\zeta(0.8+i242.8233) = 0.550014\dots +0.0908419\dots i$
 $\zeta(0.9+i242.8233) = 0.638542\dots +0.112451\dots i$
 $\zeta(1.0+i242.8233) = 0.703244\dots +0.130177\dots i$

 $\zeta(0.0+i244.0709) = -1.52051\dots -5.86291\dots i$
 $\zeta(0.1+i244.0709) = -1.18926\dots -3.64829\dots i$
 $\zeta(0.2+i244.0709) = -0.853502\dots -2.13828\dots i$
 $\zeta(0.3+i244.0709) = -0.536723\dots -1.11930\dots i$
 $\zeta(0.4+i244.0709) = -0.250695\dots -0.441545\dots i$
 $\zeta(0.5+i244.0709) = \text{almost zero}$
 $\zeta(0.6+i244.0709) = 0.215007\dots +0.278882\dots i$
 $\zeta(0.7+i244.0709) = 0.396370\dots +0.446517\dots i$
 $\zeta(0.8+i244.0709) = 0.547296\dots +0.538799\dots i$
 $\zeta(0.9+i244.0709) = 0.671453\dots +0.580711\dots i$
 $\zeta(1.0+i244.0709) = 0.772534\dots +0.589577\dots i$

 $\zeta(0.0+i247.1370) = 1.83325\dots +3.83187\dots i$
 $\zeta(0.1+i247.1370) = 0.913497\dots +2.48203\dots i$
 $\zeta(0.2+i247.1370) = 0.390249\dots +1.51362\dots i$
 $\zeta(0.3+i247.1370) = 0.121376\dots +0.823961\dots i$
 $\zeta(0.4+i247.1370) = 0.0121623\dots +0.337813\dots i$
 $\zeta(0.5+i247.1370) = \text{almost zero}$
 $\zeta(0.6+i247.1370) = 0.0440765\dots -0.229958\dots i$
 $\zeta(0.7+i247.1370) = 0.117975\dots -0.381780\dots i$
 $\zeta(0.8+i247.1370) = 0.205103\dots -0.477270\dots i$
 $\zeta(0.9+i247.1370) = 0.295271\dots -0.532426\dots i$
 $\zeta(1.0+i247.1370) = 0.382500\dots -0.558966\dots i$

 $\zeta(0.0+i248.1020) = -2.93541\dots +0.0805745\dots i$
 $\zeta(0.1+i248.1020) = -1.80564\dots +0.0726736\dots i$
 $\zeta(0.2+i248.1020) = -1.05613\dots +0.0603310\dots i$
 $\zeta(0.3+i248.1020) = -0.557948\dots +0.0433331\dots i$
 $\zeta(0.4+i248.1020) = -0.224978\dots +0.0227353\dots i$
 $\zeta(0.5+i248.1020) = \text{almost zero}$
 $\zeta(0.6+i248.1020) = 0.154816\dots -0.0233554\dots i$
 $\zeta(0.7+i248.1020) = 0.264294\dots -0.0461500\dots i$
 $\zeta(0.8+i248.1020) = 0.344614\dots -0.0674276\dots i$
 $\zeta(0.9+i248.1020) = 0.406223\dots -0.0865472\dots i$
 $\zeta(1.0+i248.1020) = 0.455791\dots -0.103129\dots i$

 $\zeta(0.0+i249.5737) = -3.20725\dots -1.29432\dots i$

$\zeta(0.1+i249.5737) = -2.01916\dots -0.780801\dots i$
 $\zeta(0.2+i249.5737) = -1.20645\dots -0.446126\dots i$
 $\zeta(0.3+i249.5737) = -0.649200\dots -0.229093\dots i$
 $\zeta(0.4+i249.5737) = -0.265626\dots -0.0892576\dots i$
 $\zeta(0.5+i249.5737) = \text{almost zero}$
 $\zeta(0.6+i249.5737) = 0.185573\dots +0.0562471\dots i$
 $\zeta(0.7+i249.5737) = 0.316882\dots +0.0908769\dots i$
 $\zeta(0.8+i249.5737) = 0.411405\dots +0.111402\dots i$
 $\zeta(0.9+i249.5737) = 0.480986\dots +0.122707\dots i$
 $\zeta(1.0+i249.5737) = 0.533634\dots +0.127979\dots i$

 $\zeta(0.0+i251.01495) = -2.63253\dots -4.27593\dots i$
 $\zeta(0.1+i251.01495) = -1.77706\dots -2.63210\dots i$
 $\zeta(0.2+i251.01495) = -1.13270\dots -1.52906\dots i$
 $\zeta(0.3+i251.01495) = -0.646485\dots -0.795077\dots i$
 $\zeta(0.4+i251.01495) = -0.278798\dots -0.312309\dots i$
 $\zeta(0.5+i251.01495) = \text{almost zero}$
 $\zeta(0.6+i251.01495) = 0.212050\dots +0.197138\dots i$
 $\zeta(0.7+i251.01495) = 0.373939\dots +0.316852\dots i$
 $\zeta(0.8+i251.01495) = 0.498055\dots +0.384898\dots i$
 $\zeta(0.9+i251.01495) = 0.593675\dots +0.418789\dots i$
 $\zeta(1.0+i251.01495) = 0.667747\dots +0.430399\dots i$

 $\zeta(0.0+i253.0700) = -7.58927\dots -1.35603\dots i$
 $\zeta(0.1+i253.0700) = -4.86011\dots -0.836371\dots i$
 $\zeta(0.2+i253.0700) = -2.94222\dots -0.486496\dots i$
 $\zeta(0.3+i253.0700) = -1.59682\dots -0.253085\dots i$
 $\zeta(0.4+i253.0700) = -0.655654\dots -0.0993495\dots i$
 $\zeta(0.5+i253.0700) = \text{almost zero}$
 $\zeta(0.6+i253.0700) = 0.453943\dots +0.0626458\dots i$
 $\zeta(0.7+i253.0700) = 0.765471\dots +0.100383\dots i$
 $\zeta(0.8+i253.0700) = 0.976509\dots +0.121524\dots i$
 $\zeta(0.9+i253.0700) = 1.11676\dots +0.131710\dots i$
 $\zeta(1.0+i253.0700) = 1.20727\dots +0.134785\dots i$

 $\zeta(0.0+i255.3063) = -1.93601\dots +4.58308\dots i$
 $\zeta(0.1+i255.3063) = -1.37076\dots +2.79324\dots i$
 $\zeta(0.2+i255.3063) = -0.912726\dots +1.60447\dots i$
 $\zeta(0.3+i255.3063) = -0.542063\dots +0.823853\dots i$
 $\zeta(0.4+i255.3063) = -0.242298\dots +0.319190\dots i$
 $\zeta(0.5+i255.3063) = \text{almost zero}$
 $\zeta(0.6+i255.3063) = 0.196198\dots -0.195080\dots i$
 $\zeta(0.7+i255.3063) = 0.354922\dots -0.308248\dots i$
 $\zeta(0.8+i255.3063) = 0.483514\dots -0.367794\dots i$
 $\zeta(0.9+i255.3063) = 0.587794\dots -0.392847\dots i$
 $\zeta(1.0+i255.3063) = 0.672445\dots -0.396222\dots i$

$\zeta(0.0+i256.3807) = -3.91807\dots - 2.27166\dots i$
 $\zeta(0.1+i256.3807) = -2.50003\dots - 1.32355\dots i$
 $\zeta(0.2+i256.3807) = -1.51380\dots - 0.720311\dots i$
 $\zeta(0.3+i256.3807) = -0.825046\dots - 0.346653\dots i$
 $\zeta(0.4+i256.3807) = -0.341549\dots - 0.124225\dots i$
 $\zeta(0.5+i256.3807) = \text{almost zero}$
 $\zeta(0.6+i256.3807) = 0.243155\dots + 0.0615297\dots i$
 $\zeta(0.7+i256.3807) = 0.417816\dots + 0.0842499\dots i$
 $\zeta(0.8+i256.3807) = 0.544619\dots + 0.0838240\dots i$
 $\zeta(0.9+i256.3807) = 0.637792\dots + 0.0704908\dots i$
 $\zeta(1.0+i256.3807) = 0.707180\dots + 0.0508089\dots i$

 $\zeta(0.0+i258.6104) = -2.23836\dots + 3.29589\dots i$
 $\zeta(0.1+i258.6104) = -1.50363\dots + 1.99203\dots i$
 $\zeta(0.2+i258.6104) = -0.955236\dots + 1.13475\dots i$
 $\zeta(0.3+i258.6104) = -0.544103\dots + 0.577722\dots i$
 $\zeta(0.4+i258.6104) = -0.234445\dots + 0.221797\dots i$
 $\zeta(0.5+i258.6104) = \text{almost zero}$
 $\zeta(0.6+i258.6104) = 0.178283\dots - 0.133182\dots i$
 $\zeta(0.7+i258.6104) = 0.314814\dots - 0.207999\dots i$
 $\zeta(0.8+i258.6104) = 0.420044\dots - 0.245009\dots i$
 $\zeta(0.9+i258.6104) = 0.501788\dots - 0.257912\dots i$
 $\zeta(1.0+i258.6104) = 0.565865\dots - 0.255832\dots i$

 $\zeta(0.0+i259.8744) = -2.85922\dots - 0.0122325\dots i$
 $\zeta(0.1+i259.8744) = -1.74166\dots - 0.0266366\dots i$
 $\zeta(0.2+i259.8744) = -1.01002\dots - 0.0303415\dots i$
 $\zeta(0.3+i259.8744) = -0.529929\dots - 0.0255386\dots i$
 $\zeta(0.4+i259.8744) = -0.212660\dots - 0.0146763\dots i$
 $\zeta(0.5+i259.8744) = \text{almost zero}$
 $\zeta(0.6+i259.8744) = 0.145975\dots + 0.0165757\dots i$
 $\zeta(0.7+i259.8744) = 0.249748\dots + 0.0336359\dots i$
 $\zeta(0.8+i259.8744) = 0.326971\dots + 0.0501173\dots i$
 $\zeta(0.9+i259.8744) = 0.387524\dots + 0.0653119\dots i$
 $\zeta(1.0+i259.8744) = 0.437553\dots + 0.0787874\dots i$

 $\zeta(0.0+i260.8051) = 1.89415\dots - 3.70697\dots i$
 $\zeta(0.1+i260.8051) = 0.944093\dots - 2.39360\dots i$
 $\zeta(0.2+i260.8051) = 0.405312\dots - 1.45530\dots i$
 $\zeta(0.3+i260.8051) = 0.128475\dots - 0.789942\dots i$
 $\zeta(0.4+i260.8051) = 0.0149051\dots - 0.322989\dots i$
 $\zeta(0.5+i260.8051) = \text{almost zero}$
 $\zeta(0.6+i260.8051) = 0.0417594\dots + 0.218811\dots i$
 $\zeta(0.7+i260.8051) = 0.113578\dots + 0.362495\dots i$
 $\zeta(0.8+i260.8051) = 0.198697\dots + 0.452286\dots i$
 $\zeta(0.9+i260.8051) = 0.286963\dots + 0.503679\dots i$
 $\zeta(1.0+i260.8051) = 0.372471\dots + 0.527975\dots i$

$\zeta(0.0+i263.5739) = -6.76994\dots + 5.26854\dots i$
 $\zeta(0.1+i263.5739) = -4.41307\dots + 3.25233\dots i$
 $\zeta(0.2+i263.5739) = \zeta(0.3+i263.5739) = \zeta(0.4+i263.5739) = \zeta(0.5+i263.5739) =$
 $\zeta(0.6+i263.5739) = \zeta(0.7+i263.5739) = \zeta(0.8+i263.5739) = \zeta(0.9+i263.5739) =$
 $\zeta(1.0+i263.5739) =$
 $\zeta(0.0+i263.5739) =$
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 $\zeta(0.0+i366.2127) = -6.02018\dots + 0.596084\dots i$
 $\zeta(0.1+i366.2127) = -3.70627\dots + 0.375351\dots i$
 $\zeta(0.2+i366.2127) = -2.16504\dots + 0.225768\dots i$
 $\zeta(0.3+i366.2127) = -1.13854\dots + 0.122838\dots i$
 $\zeta(0.4+i366.2127) = -0.454998\dots + 0.0509175\dots i$
 $\zeta(0.5+i366.2127) = \text{almost zero}$
 $\zeta(0.6+i366.2127) = 0.302703\dots - 0.0365337\dots i$
 $\zeta(0.7+i366.2127) = 0.503964\dots - 0.0628330\dots i$
 $\zeta(0.8+i366.2127) = 0.637685\dots - 0.0817750\dots i$
 $\zeta(0.9+i366.2127) = 0.726487\dots - 0.0952883\dots i$
 $\zeta(1.0+i366.2127) = 0.785463\dots - 0.104714\dots i$

 $\zeta(0.0+i367.9936) = -2.52849\dots + 3.26745\dots i$
 $\zeta(0.1+i367.9936) = -1.62561\dots + 1.88186\dots i$
 $\zeta(0.2+i367.9936) = -0.993960\dots + 1.02096\dots i$
 $\zeta(0.3+i367.9936) = -0.547973\dots + 0.494772\dots i$
 $\zeta(0.4+i367.9936) = -0.229758\dots + 0.180730\dots i$
 $\zeta(0.5+i367.9936) = \text{almost zero}$
 $\zeta(0.6+i367.9936) = 0.168264\dots - 0.0977148\dots i$
 $\zeta(0.7+i367.9936) = 0.293372\dots - 0.144689\dots i$
 $\zeta(0.8+i367.9936) = 0.388071\dots - 0.161219\dots i$
 $\zeta(0.9+i367.9936) = 0.461174\dots - 0.160089\dots i$
 $\zeta(1.0+i367.9936) = 0.518817\dots - 0.149252\dots i$

 $\zeta(0.0+i368.9684) = -2.80158\dots - 2.41025\dots i$
 $\zeta(0.1+i368.9684) = -1.70028\dots - 1.38467\dots i$
 $\zeta(0.2+i368.9684) = -0.984353\dots - 0.755679\dots i$
 $\zeta(0.3+i368.9684) = -0.516636\dots - 0.372357\dots i$
 $\zeta(0.4+i368.9684) = -0.207785\dots - 0.140105\dots i$
 $\zeta(0.5+i368.9684) = \text{almost zero}$
 $\zeta(0.6+i368.9684) = 0.144025\dots + 0.0840724\dots i$
 $\zeta(0.7+i368.9684) = 0.247872\dots + 0.134500\dots i$
 $\zeta(0.8+i368.9684) = 0.326536\dots + 0.164641\dots i$

$\zeta(0.9+i368.9684)=0.389340\dots + 0.182525\dots i$
 $\zeta(1.0+i368.9684)=0.442013\dots + 0.192900\dots i$

$\zeta(0.0+i370.0509)=2.79835\dots -6.09129\dots i$
 $\zeta(0.1+i370.0509)=1.35910\dots -3.86114\dots i$
 $\zeta(0.2+i370.0509)=0.566252\dots -2.30540\dots i$
 $\zeta(0.3+i370.0509)=0.171720\dots -1.22933\dots i$
 $\zeta(0.4+i370.0509)=0.0165890\dots -0.493951\dots i$
 $\zeta(0.5+i370.0509)=\text{almost zero}$
 $\zeta(0.6+i370.0509)=0.0591164\dots +0.323433\dots i$
 $\zeta(0.7+i370.0509)=0.154958\dots +0.527039\dots i$
 $\zeta(0.8+i370.0509)=0.264407\dots +0.647001\dots i$
 $\zeta(0.9+i370.0509)=0.374114\dots +0.709130\dots i$
 $\zeta(1.0+i370.0509)=0.476879\dots +0.731808\dots i$

$\zeta(0.0+i373.0619)=3.13761\dots +5.44965\dots i$
 $\zeta(0.1+i373.0619)=1.54354\dots +3.44413\dots i$
 $\zeta(0.2+i373.0619)=0.657466\dots +2.05097\dots i$
 $\zeta(0.3+i373.0619)=0.209954\dots +1.09115\dots i$
 $\zeta(0.4+i373.0619)=0.0276074\dots +0.437580\dots i$
 $\zeta(0.5+i373.0619)=\text{almost zero}$
 $\zeta(0.6+i373.0619)=0.0572810\dots -0.285763\dots i$
 $\zeta(0.7+i373.0619)=0.156750\dots -0.465279\dots i$
 $\zeta(0.8+i373.0619)=0.272383\dots -0.570942\dots i$
 $\zeta(0.9+i373.0619)=0.389127\dots -0.625732\dots i$
 $\zeta(1.0+i373.0619)=0.498766\dots -0.645933\dots i$

$\zeta(0.0+i373.8649)=-4.69228\dots -1.11954\dots i$
 $\zeta(0.1+i373.8649)=-2.81909\dots -0.575812\dots i$
 $\zeta(0.2+i373.8649)=-1.61278\dots -0.260713\dots i$
 $\zeta(0.3+i373.8649)=-0.834547\dots -0.0932396\dots i$
 $\zeta(0.4+i373.8649)=-0.330066\dots -0.0185496\dots i$
 $\zeta(0.5+i373.8649)=\text{almost zero}$
 $\zeta(0.6+i373.8649)=0.219307\dots -0.0131603\dots i$
 $\zeta(0.7+i373.8649)=0.368433\dots -0.0425648\dots i$
 $\zeta(0.8+i373.8649)=0.473100\dots -0.0782708\dots i$
 $\zeta(0.9+i373.8649)=0.549508\dots -0.114299\dots i$
 $\zeta(1.0+i373.8649)=0.607790\dots -0.147249\dots i$

$\zeta(0.0+i375.8259)=-0.218830\dots +3.12037\dots i$
 $\zeta(0.1+i375.8259)=-0.266981\dots +1.75691\dots i$
 $\zeta(0.2+i375.8259)=-0.241676\dots +0.928633\dots i$
 $\zeta(0.3+i375.8259)=-0.176271\dots +0.436800\dots i$
 $\zeta(0.4+i375.8259)=-0.0915171\dots +0.154224\dots i$
 $\zeta(0.5+i375.8259)=\text{almost zero}$
 $\zeta(0.6+i375.8259)=0.0908625\dots -0.0770281\dots i$
 $\zeta(0.7+i375.8259)=0.177045\dots -0.108828\dots i$

$\zeta(0.8+i375.8259)=0.256527... - 0.115212... i$
 $\zeta(0.9+i375.8259)=0.328557... - 0.108237... i$
 $\zeta(1.0+i375.8259)=0.393117... - 0.0950879... i$

 $\zeta(0.0+i376.3241)=1.34696... - 3.00200... i$
 $\zeta(0.1+i376.3241)=0.589113... - 1.77668... i$
 $\zeta(0.2+i376.3241)=0.196119... - 0.992622... i$
 $\zeta(0.3+i376.3241)=0.0220603... - 0.496568... i$
 $\zeta(0.4+i376.3241)=-0.0244584... - 0.187743... i$
 $\zeta(0.5+i376.3241)= \text{almost zero}$
 $\zeta(0.6+i376.3241)=0.0609312... + 0.109993... i$
 $\zeta(0.7+i376.3241)=0.137822... + 0.170510... i$
 $\zeta(0.8+i376.3241)=0.218802... + 0.199953... i$
 $\zeta(0.9+i376.3241)=0.297363... + 0.210233... i$
 $\zeta(1.0+i376.3241)=0.370234... + 0.209009... i$

 $\zeta(0.0+i378.4367)=-7.46232... - 0.0986345... i$
 $\zeta(0.1+i378.4367)=-4.60008... - 0.101930... i$
 $\zeta(0.2+i378.4367)=-2.68900... - 0.0872539... i$
 $\zeta(0.3+i378.4367)=-1.41405... - 0.0619916... i$
 $\zeta(0.4+i378.4367)=-0.564659... - 0.0316043... i$
 $\zeta(0.5+i378.4367)= \text{almost zero}$
 $\zeta(0.6+i378.4367)=0.374144... + 0.0305809... i$
 $\zeta(0.7+i378.4367)=0.620883... + 0.0583442... i$
 $\zeta(0.8+i378.4367)=0.782475... + 0.0825702... i$
 $\zeta(0.9+i378.4367)=0.887243... + 0.102944... i$
 $\zeta(1.0+i378.4367)=0.954172... + 0.119477... i$

 $\zeta(0.0+i37)=$

2 discussion

$\zeta(-0.1+i124.2568)=0.196481... - 4.03643... i$
 $\zeta(-0.05+i124.2568)=0.0568141... - 3.34861... i$
 $\zeta(-0.03+i124.2568)=0.0125362... - 3.10132... i$
 $\zeta(-0.025+i124.2568)=0.00240108... - 3.04180... i$
 $\zeta(-0.024+i124.2568)=0.000417341... - 3.03001... i$
 $\zeta(-0.0239+i124.2568)=0.000219754... - 3.02883... i$
 $\zeta(-0.0238+i124.2568)=0.0000223093... - 3.02766... i$
 $\zeta(-0.02379+i124.2568)=2.57277... \cdot 10^{-6} - 3.02754... i$
 $\zeta(-0.02378+i124.2568)=-0.0000171624... - 3.02742... i$
 $\zeta(-0.02377+i124.2568)=-0.0000368961... - 3.02730... i$
 $\zeta(-0.02375+i124.2568)=-0.0000763592... - 3.02707... i$
 $\zeta(-0.0237+i124.2568)=-0.000174992... - 3.02648... i$
 $\zeta(-0.023+i124.2568)=-0.00155211... - 3.01825... i$
 $\zeta(-0.022+i124.2568)=-0.00350732... - 3.00653... i$

$\zeta(-0.02+i124.2568) = -0.00737529\dots -2.98319\dots i$
 $\zeta(0.0+i124.2568) = -0.0430362\dots -2.75745\dots i$
 $\zeta(0.0+i124.0) = 2.10901\dots -1.42751\dots i$
 $\zeta(0.02379+i124.089) = 1.39961\dots -1.88643\dots i$
 $\zeta(0.02379+i124.2568) = -0.0787408\dots -2.50626\dots i$
 $\zeta(0.03+i124.189) = 0.559476\dots -2.28890\dots i$
 $\zeta(0.03+i124.089) = 1.36460\dots -1.84272\dots i$
 $\zeta(0.02+i123.9) = 2.30097\dots -0.560274\dots i$
 $\zeta(0.03+i123.9) = 2.22273\dots -0.540598\dots i$
 $\zeta(0.03+i124.000) = 1.88771\dots -1.28032\dots i$
 $\zeta(0.00+i124.01) = 2.05662\dots -1.50494\dots i$
 $\zeta(0.03+i124.01) = 1.83912\dots -1.34932\dots i$
 $\zeta(0.03+i123.9) = 2.22273\dots -0.540598\dots i$
 $\zeta(0.1+i124.2568) = -0.151470\dots -1.81473\dots i$
 $\zeta(0.2+i124.2568) = -0.174347\dots -1.12364\dots i$
 $\zeta(0.3+i124.2568) = -0.143352\dots -0.620631\dots i$
 $\zeta(0.4+i124.2568) = -0.0802926\dots -0.258022\dots i$
 $\zeta(0.5+i124.2568) = \text{almost zero}$
 $\zeta(0.6+i124.2568) = 0.0878039\dots +0.180252\dots i$
 $\zeta(0.7+i124.2568) = 0.176624\dots +0.302935\dots i$
 $\zeta(0.8+i124.2568) = 0.262530\dots +0.383149\dots i$
 $\zeta(0.9+i124.2568) = 0.343199\dots +0.432218\dots i$
 $\zeta(1.0+i124.2568) = 0.417421\dots +0.458621\dots i$
 $\zeta(-0.02379+i124.2568) = 2.57277\dots 10^{-6} -3.02754\dots i$
 $\zeta(-0.02379+i124.2558) = 0.0117646\dots -3.02555\dots i$
 $\zeta(-0.02379+i124.25) = 0.0796971\dots -3.01329\dots i$
 $\zeta(-0.02379+i124.089) = 1.69994\dots -2.24759\dots i$
 $\zeta(-0.02379+i124.22) = 0.422594\dots -2.93119\dots i$
 $\zeta(0.0+i124.089) = 1.54243\dots -2.06105\dots i$
 $\zeta(0.0+i124.2) = 0.554977\dots -2.61161\dots i$
 $\zeta(0.0+i124.1) = 1.45743\dots -2.12909\dots i$
 $\zeta(-0.01+i124.1) = 1.51938\dots -2.20888\dots i$
 $\zeta(0.01+i124.1) = 1.39802\dots -2.05151\dots i$
 $\zeta(0.02+i124.1) = 1.34105\dots -1.97607\dots i$
 $\zeta(0.03+i124.1) = 1.28644\dots -1.90273\dots i$
 $\zeta(0.09+i124.1) = 1.00404\dots -1.50355\dots i$
 $\zeta(0.12+i124.1) = 0.888707\dots -1.32803\dots i$
 $\zeta(0.16+i124.1) = 0.757891\dots -1.11624\dots i$
 $\zeta(0.22+i124.1) = 0.603792\dots -0.841042\dots i$
 $\zeta(0.25+i124.1) = 0.542909\dots -0.720465\dots i$
 $\zeta(0.29+i124.1) = 0.475987\dots -0.575410\dots i$
 $\zeta(0.32+i124.1) = 0.435221\dots -0.477399\dots i$
 $\zeta(0.42+i124.1) = 0.346413\dots -0.208138\dots i$
 $\zeta(0.42+i124.2) = 0.0934304\dots -0.227243\dots i$
 $\zeta(0.41+i124.2) = 0.0912605\dots -0.254919\dots i$
 $\zeta(0.40+i124.2) = 0.0894087\dots -0.283524\dots i$
 $\zeta(0.40+i124.22) = 0.0306172\dots -0.278213\dots i$

$\zeta(0.40+i124.25) = -0.0595815\dots -0.262794\dots i$
 $\zeta(0.43+i124.2) = 0.0959029\dots -0.200472\dots i$
 $\zeta(0.43+i124.1) = 0.340842\dots -0.185497\dots i$
 $\zeta(0.45+i124.2) = 0.101696\dots -0.149539\dots i$
 $\zeta(0.45+i124.25) = -0.0241330\dots -0.123086\dots i$

$\zeta(0.0+i147.4228) = -3.33482\dots -1.02115\dots i$
 $\zeta(0.1+i147.4228) = -2.20120\dots -0.616880\dots i$
 $\zeta(0.2+i147.4228) = -1.37363\dots -0.347067\dots i$
 $\zeta(0.3+i147.4228) = -0.768579\dots -0.172050\dots i$
 $\zeta(0.4+i147.4228) = -0.325398\dots -0.0631922\dots i$
 $\zeta(0.5+i147.4228) = \text{almost zero}$
 $\zeta(0.6+i147.4228) = 0.239576\dots +0.0325471\dots i$
 $\zeta(0.7+i147.4228) = 0.416631\dots +0.0446309\dots i$
 $\zeta(0.8+i147.4228) = 0.548041\dots +0.0437298\dots i$
 $\zeta(0.9+i147.4228) = 0.646083\dots +0.0349932\dots i$
 $\zeta(1.0+i147.4228) = 0.719679\dots +0.0219639\dots i$
 $\zeta(1.1+i147.4228) = 0.775322\dots +0.00703406\dots i$
 $\zeta(1.2+i147.4228) = 0.817736\dots -0.00822290\dots i$
 $\zeta(1.1+i147.4328) = 0.776918\dots +0.0118709\dots i$
 $\zeta(1.1+i147.4228) = 0.775322\dots +0.00703406\dots i$
 $\zeta(1.1+i147.4128) = 0.773857\dots +0.00219998\dots i$
 $\zeta(1.1+i147.3128) = 0.766083\dots -0.0451508\dots i$
 $\zeta(1.1+i147.1128) = 0.780596\dots -0.124813\dots i$
 $\zeta(1.2+i147.4228) = 0.817736\dots -0.00822290\dots i$

$\zeta(0.0+i169.0945) = -1.92551\dots +1.09151\dots i$
 $\zeta(0.1+i169.0945) = -1.23573\dots +0.632367\dots i$
 $\zeta(0.2+i169.0945) = -0.754538\dots +0.338672\dots i$
 $\zeta(0.3+i169.0945) = -0.416059\dots +0.158114\dots i$
 $\zeta(0.4+i169.0945) = -0.174921\dots +0.0538261\dots i$
 $\zeta(0.5+i169.0945) = \text{almost zero}$
 $\zeta(0.6+i169.0945) = 0.129923\dots -0.0213914\dots i$
 $\zeta(0.7+i169.0945) = 0.229272\dots -0.0226434\dots i$
 $\zeta(0.8+i169.0945) = 0.307759\dots -0.0121851\dots i$
 $\zeta(0.85+i169.0945) = 0.341310\dots -0.00440503\dots i$
 $\zeta(0.9+i169.0945) = 0.371897\dots +0.00436321\dots i$
 $\zeta(0.95+i169.0945) = 0.400002\dots +0.0137151\dots i$
 $\zeta(1.0+i169.0945) = 0.426017\dots +0.0233293\dots i$

$\zeta(1.1+i169.0945)=0.472982\dots + 0.0423915\dots i$
 $\zeta(0.7+i169.1345)=0.228549\dots + 0.0114004\dots i$
 $\zeta(0.7+i169.145)=0.228847\dots + 0.0199740\dots i$
 $\zeta(0.7+i169.14)=0.228681\dots + 0.0159116\dots i$
 $\zeta(0.7+i169.12)=0.228459\dots - 0.000698114\dots i$
 $\zeta(0.67+i169.12)=0.202251\dots - 0.000275520\dots i$
 $\zeta(0.23+i169.12)=-0.585889\dots + 0.363202\dots i$
 $\zeta(0.8+i169.1345)=0.303142\dots + 0.0154617\dots i$
 $\zeta(0.8+i169.1045)=0.306404\dots - 0.00517195\dots i$
 $\zeta(0.8+i169.0945)=0.307759\dots - 0.0121851\dots i$
 $\zeta(0.85+i169.0945)=0.341310\dots - 0.00440503\dots i$
 $\zeta(0.9+i169.0945)=0.371897\dots + 0.00436321\dots i$

$\zeta(-4.2+i376.3241)=1.19275\dots \cdot 10^8 - 8.39680\dots \cdot 10^7 i$
 $\zeta(-4.1+i376.3241)=1.19275\dots \cdot 10^8 - 8.39680\dots \cdot 10^7 i$
 $\zeta(-4.0+i376.3241)=7.89624\dots \cdot 10^7 - 5.57990\dots \cdot 10^7 i$
 $\zeta(-3.9+i376.3241)=5.22662\dots \cdot 10^7 - 3.70761\dots \cdot 10^7 i$
 $\zeta(-3.8+i376.3241)=3.45896\dots \cdot 10^7 - 2.46330\dots \cdot 10^7 i$
 $\zeta(-3.7+i376.3241)=2.28870\dots \cdot 10^7 - 1.63642\dots \cdot 10^7 i$
 $\zeta(-3.6+i376.3241)=1.51406\dots \cdot 10^7 - 1.08699\dots \cdot 10^7 i$
 $\zeta(-3.5+i376.3241)=1.00138\dots \cdot 10^7 - 7.21949\dots \cdot 10^6 i$
 $\zeta(-3.4+i376.3241)=6.62139\dots \cdot 10^6 - 4.79447\dots \cdot 10^6 i$
 $\zeta(-3.3+i376.3241)=4.37708\dots \cdot 10^6 - 3.18364\dots \cdot 10^6 i$
 $\zeta(-3.2+i376.3241)=2.89265\dots \cdot 10^6 - 2.11377\dots \cdot 10^6 i$
 $\zeta(-3.1+i376.3241)=1.91104\dots \cdot 10^6 - 1.40327\dots \cdot 10^6 i$
 $\zeta(-3.0+i376.3241)=1.26210\dots \cdot 10^6 - 9.31473\dots \cdot 10^5 i$
 $\zeta(-2.9+i376.3241)=8.33208\dots \cdot 10^5 - 6.18224\dots \cdot 10^5 i$
 $\zeta(-2.8+i376.3241)=5.49838\dots \cdot 10^5 - 4.10267\dots \cdot 10^5 i$
 $\zeta(-2.7+i376.3241)=3.62676\dots \cdot 10^5 - 2.72226\dots \cdot 10^5 i$
 $\zeta(-2.6+i376.3241)=2.39104\dots \cdot 10^5 - 1.80607\dots \cdot 10^5 i$
 $\zeta(-2.5+i376.3241)=1.57548\dots \cdot 10^5 - 1.19806\dots \cdot 10^5 i$
 $\zeta(-2.4+i376.3241)=1.03747\dots \cdot 10^5 - 79461.3\dots i$
 $\zeta(-2.3+i376.3241)=68272.1\dots - 52694.6\dots i$
 $\zeta(-2.2+i376.3241)=44893.3\dots - 34938.4\dots i$
 $\zeta(-2.1+i376.3241)=29495.1\dots - 23161.1\dots i$
 $\zeta(-2.0+i376.3241)=19359.9\dots - 15350.8\dots i$
 $\zeta(-1.9+i376.3241)=12693.7\dots - 10171.9\dots i$
 $\zeta(-1.8+i376.3241)=8312.58\dots - 6738.53\dots i$
 $\zeta(-1.7+i376.3241)=5435.89\dots - 4462.73\dots i$
 $\zeta(-1.6+i376.3241)=3548.94\dots - 2954.53\dots i$
 $\zeta(-1.5+i376.3241)=2312.62\dots - 1955.24\dots i$
 $\zeta(-1.4+i376.3241)=1503.66\dots - 1293.30\dots i$

$\zeta(-1.3+i376.3241)=975.128\dots - 854.954\dots i$
 $\zeta(-1.2+i376.3241)=630.412\dots - 564.768\dots i$
 $\zeta(-1.1+i376.3241)=406.039\dots - 372.738\dots i$
 $\zeta(-1.0+i376.3241)=260.344\dots - 245.722\dots i$
 $\zeta(-0.9+i376.3241)=166.007\dots - 161.755\dots i$
 $\zeta(-0.8+i376.3241)=105.130\dots - 106.284\dots i$
 $\zeta(-0.7+i376.3241)=66.0086\dots - 69.6686\dots i$
 $\zeta(-0.6+i376.3241)=40.9956\dots - 45.5251\dots i$
 $\zeta(-0.5+i376.3241)=25.1050\dots - 29.6258\dots i$
 $\zeta(-0.4+i376.3241)=15.0920\dots - 19.1728\dots i$
 $\zeta(-0.3+i376.3241)=8.84928\dots - 12.3147\dots i$
 $\zeta(-0.2+i376.3241)=5.01244\dots - 7.82728\dots i$
 $\zeta(-0.1+i376.3241)=2.70050\dots - 4.90125\dots i$
 $\zeta(0.0+i376.3241)=1.34696\dots - 3.00200\dots i$
 $\zeta(0.1+i376.3241)=0.589113\dots - 1.77668\dots i$
 $\zeta(0.2+i376.3241)=0.196119\dots - 0.992622\dots i$
 $\zeta(0.3+i376.3241)=0.0220603\dots - 0.496568\dots i$
 $\zeta(0.32+i376.3241)=0.00476789\dots - 0.422350\dots i$
 $\zeta(0.325+i376.3241)=0.00116113\dots - 0.404876\dots i$
 $\zeta(0.326+i376.3241)=0.000472484\dots - 0.401432\dots i$
 $\zeta(0.3265+i376.3241)=0.000132201\dots - 0.399715\dots i$
 $\zeta(0.3267+i376.3241)=-3.16096\dots 10^6 - 0.399030\dots i$
 $\zeta(0.3267+i376.3221)=0.00682555\dots - 0.397646\dots i$
 $\zeta(0.3268+i376.3241)=-0.0000706811\dots - 0.398687\dots i$
 $\zeta(0.327+i376.3241)=-0.000205400\dots - 0.398003\dots i$
 $\zeta(0.328+i376.3241)=-0.000872587\dots - 0.394591\dots i$
 $\zeta(0.33+i376.3241)=-0.00217512\dots - 0.387816\dots i$
 $\zeta(0.34+i376.3241)=-0.00806656\dots - 0.354901\dots i$
 $\zeta(0.35+i376.3241)=-0.0129656\dots - 0.323536\dots i$
 $\zeta(0.4+i376.3241)=-0.0244584\dots - 0.187743\dots i$
 $\zeta(0.5+i376.3241)=\text{almost zero}$
 $\zeta(0.6+i376.3241)=0.0609312\dots + 0.109993\dots i$
 $\zeta(0.7+i376.3241)=0.137822\dots + 0.170510\dots i$
 $\zeta(0.8+i376.3241)=0.218802\dots + 0.199953\dots i$
 $\zeta(0.9+i376.3241)=0.297363\dots + 0.210233\dots i$
 $\zeta(1.0+i376.3241)=0.370234\dots + 0.209009\dots i$
 $\zeta(1.1+i376.3241)=0.436060\dots + 0.201171\dots i$
 $\zeta(1.2+i376.3241)=0.494576\dots + 0.189799\dots i$
 $\zeta(1.3+i376.3241)=0.546104\dots + 0.176809\dots i$
 $\zeta(1.4+i376.3241)=0.591249\dots + 0.163364\dots i$
 $\zeta(1.5+i376.3241)=0.630727\dots + 0.150148\dots i$
 $\zeta(1.6+i376.3241)=0.665257\dots + 0.137540\dots i$
 $\zeta(1.7+i376.3241)=0.695517\dots + 0.125734\dots i$
 $\zeta(1.8+i376.3241)=0.722115\dots + 0.114804\dots i$
 $\zeta(1.9+i376.3241)=0.745586\dots + 0.104761\dots i$
 $\zeta(0.0+i376.3241)=1.34696\dots - 3.00200\dots i$
 $\zeta(0.1+i376.3241)=0.589113\dots - 1.77668\dots i$

$\zeta(0.2+i376.3241)=0.196119\dots -0.992622\dots i$
 $\zeta(0.3+i376.3241)=0.0220603\dots -0.496568\dots i$
 $\zeta(0.32+i376.3241)=0.00476789\dots -0.422350\dots i$
 $\zeta(0.325+i376.3241)=0.00116113\dots -0.404876\dots i$
 $\zeta(0.326+i376.3241)=0.000472484\dots -0.401432\dots i$
 $\zeta(0.3265+i376.3241)=0.000132201\dots -0.399715\dots i$
 $\zeta(0.3266+i376.3241)=0.0000644663\dots -0.399372\dots i$
 $\zeta(0.32665+i376.3241)=0.0000306393\dots -0.399201\dots i$
 $\zeta(0.32668+i376.3241)=0.0000103559\dots -0.399098\dots i$
 $\zeta(0.32669+i376.3241)=3.59694\dots 10^{-6} -0.399064\dots i$
 $\zeta(0.326695+i376.3241)=2.17857\dots 10^{-7} -0.399047\dots i$
 $\zeta(0.3266952+i376.3241)=8.26987\dots 10^{-8} -0.399046\dots i$
 $\zeta(0.3266953+i376.3241)=1.51200\dots 10^{-8} -0.399046\dots i$
 $\zeta(0.32669532+i376.3241)=1.60421\dots 10^{-9} -0.399046\dots i$
 $\zeta(0.326695322+i376.3241)=2.52636\dots 10^{-10} -0.399046\dots i$
 $\zeta(0.3266953223+i376.3241)=4.98994\dots 10^{-11} -0.399046\dots i$
 $\zeta(0.32669532235+i376.3241)=1.61100\dots 10^{-11} -0.399046\dots i$
 $\zeta(0.32669532236+i376.3241)=9.35216\dots 10^{-12} -0.399046\dots i$
 $\zeta(0.32669532237+i376.3241)=2.59429\dots 10^{-12} -0.399046\dots i$
 $\zeta(0.326695322373+i376.3241)=5.66927\dots 10^{-13} -0.399046\dots i$
 $\zeta(0.3266953223735+i376.3241)=2.29033\dots 10^{-13} -0.399046\dots i$
 $\zeta(0.3266953223737+i376.3241)=9.38758\dots 10^{-14} -0.399046\dots i$
 $\zeta(0.3266953223738+i376.3241)=2.62971\dots 10^{-14} -0.399046\dots i$
 $\zeta(0.32669532237383+i376.3241)=6.02348\dots 10^{-15} -0.399046\dots i$
 $\zeta(0.326695322373835+i376.3241)=2.64455\dots 10^{-15} -0.399046\dots i$
 $\zeta(0.326695322373838+i376.3241)=6.17187\dots 10^{-16} -0.399046\dots i$
 $\zeta(0.3266953223738385+i376.3241)=2.79293\dots 10^{-16} -0.399046\dots i$
 $\zeta(0.3266953223738388+i376.3241)=7.65572\dots 10^{-17} -0.399046\dots i$
 $\zeta(0.3266953223738389+i376.3241)=8.97848\dots 10^{-18} -0.399046\dots i$
 $\zeta(0.32669532237383891+i376.3241)=2.22061\dots 10^{-18} -0.399046\dots i$
 $\zeta(0.326695322373838912+i376.3241)=8.69031\dots 10^{-19} -0.399046\dots i$
 $\zeta(0.326695322373838913+i376.3241)=1.93244\dots 10^{-19} -0.399046\dots i$
 $\zeta(0.3266953223738389132+i376.3241)=5.80867\dots 10^{-20} -0.399046\dots i$
 $\zeta(0.32669532237383891325+i376.3241)=2.42974\dots 10^{-20} -0.399046\dots i$
 $\zeta(0.32669532237383891327+i376.3241)=1.07816\dots 10^{-20} -0.399046\dots i$
 $\zeta(0.32669532237383891328+i376.3241)=4.02377\dots 10^{-21} -0.399046\dots i$
 $\zeta(0.32669532237383891329+i376.3241)=-2.73410\dots 10^{-21} -0.399046\dots i$
 $\zeta(0.3266953223738389133+i376.3241)=-9.49197\dots 10^{-21} -0.399046\dots i$
 $\zeta(0.3266953223738389135+i376.3241)=-1.44649\dots 10^{-19} -0.399046\dots i$
 $\zeta(0.326695322373838914+i376.3241)=-4.82543\dots 10^{-19} -0.399046\dots i$
 $\zeta(0.326695322373838915+i376.3241)=-1.15833\dots 10^{-18} -0.399046\dots i$
 $\zeta(0.32669532237383892+i376.3241)=-4.53727\dots 10^{-18} -0.399046\dots i$
 $\zeta(0.32669532237383895+i376.3241)=-2.48109\dots 10^{-17} -0.399046\dots i$
 $\zeta(0.32669532237383899+i376.3241)=-5.86002\dots 10^{-17} -0.399046\dots i$
 $\zeta(0.32669532237384+i376.3241)=-7.34387\dots 10^{-16} -0.399046\dots i$
 $\zeta(0.32669532237385+i376.3241)=-7.49226\dots 10^{-15} -0.399046\dots i$
 $\zeta(0.3266953223739+i376.3241)=-4.12816\dots 10^{-14} -0.399046\dots i$

$\zeta(0.326695322374+i376.3241) = -1.08860\dots \cdot 10^{-13} - 0.399046\dots i$
 $\zeta(0.326695322375+i376.3241) = -7.84647\dots \cdot 10^{-13} - 0.399046\dots i$
 $\zeta(0.32669532238+i376.3241) = -4.16358\dots \cdot 10^{-12} - 0.399046\dots i$
 $\zeta(0.3266953224+i376.3241) = -1.76793\dots \cdot 10^{-11} - 0.399046\dots i$
 $\zeta(0.326695323+i376.3241) = -4.23152\dots \cdot 10^{-10} - 0.399046\dots i$
 $\zeta(0.326695325+i376.3241) = -1.77473\dots \cdot 10^{-9} - 0.399046\dots i$
 $\zeta(0.32669533+i376.3241) = -5.15366\dots \cdot 10^{-9} - 0.399046\dots i$
 $\zeta(0.32669535+i376.3241) = -1.86694\dots \cdot 10^{-8} - 0.399046\dots i$
 $\zeta(0.3266954+i376.3241) = -5.24587\dots \cdot 10^{-8} - 0.399046\dots i$
 $\zeta(0.3266955+i376.3241) = -1.20037\dots \cdot 10^{-7} - 0.399045\dots i$
 $\zeta(0.326696+i376.3241) = -4.57929\dots \cdot 10^{-7} - 0.399044\dots i$
 $\zeta(0.3267+i376.3241) = -3.16096\dots \cdot 10^{-6} - 0.399030\dots i$
 $\zeta(0.3268+i376.3241) = -0.0000706811\dots - 0.398687\dots i$
 $\zeta(0.327+i376.3241) = -0.000205400\dots - 0.398003\dots i$
 $\zeta(0.328+i376.3241) = -0.000872587\dots - 0.394591\dots i$
 $\zeta(0.33+i376.3241) = -0.00217512\dots - 0.387816\dots i$
 $\zeta(0.34+i376.3241) = -0.00806656\dots - 0.354901\dots i$
 $\zeta(0.35+i376.3241) = -0.0129656\dots - 0.323536\dots i$
 $\zeta(0.4+i376.3241) = -0.0244584\dots - 0.187743\dots i$
 $\zeta(0.5+i376.3241) = \text{almost zero}$
 $\zeta(0.6+i376.3241) = 0.0609312\dots + 0.109993\dots i$
 $\zeta(0.7+i376.3241) = 0.137822\dots + 0.170510\dots i$
 $\zeta(0.8+i376.3241) = 0.218802\dots + 0.199953\dots i$
 $\zeta(0.9+i376.3241) = 0.297363\dots + 0.210233\dots i$
 $\zeta(1.0+i376.3241) = 0.370234\dots + 0.209009\dots i$
 $\zeta(0.326+i376.32) = 0.01447143669174386\dots - 0.3984924363612109\dots i$
 $\zeta(0.327+i376.32) = 0.01372668144507219\dots - 0.3951086074197609\dots i$
 $\zeta(0.327+i376.31) = 0.04692324821323401\dots - 0.3869193300860599\dots i$
 $\zeta(0.328+i376.32) = 0.01299291260325046\dots - 0.3917409253818609\dots i$
 $\zeta(0.329+i376.32) = 0.01227006755378586\dots - 0.3883893203164711\dots i$
 $\zeta(0.330+i376.32) = 0.01155808398605622\dots - 0.3850537225864632\dots i$
 $\zeta(0.331+i376.32) = 0.01085689988994547\dots - 0.3817340628474012\dots i$
 $\zeta(0.332+i376.32) = 0.01016645355448514\dots - 0.3784302720463258\dots i$
 $\zeta(0.333+i376.32) = 0.009486683566501781\dots - 0.3751422814205448\dots i$
 $\zeta(0.334+i376.32) = 0.008817528809270291\dots - 0.3718700224964283\dots i$
 $\zeta(0.335+i376.32) = 0.008158928461173190\dots - 0.3686134270882082\dots i$
 $\zeta(0.336+i376.32) = 0.007510821994365716\dots - 0.3653724272967836\dots i$
 $\zeta(0.337+i376.32) = 0.006873149173446792\dots - 0.3621469555085305\dots i$
 $\zeta(0.338+i376.32) = 0.006245850054135813\dots - 0.3589369443941168\dots i$
 $\zeta(0.339+i376.32) = 0.005628864981955224\dots - 0.3557423269073218\dots i$
 $\zeta(0.340+i376.32) = 0.005022134590918873\dots - 0.3525630362838607\dots i$
 $\zeta(0.341+i376.32) = 0.004425599802226110\dots - 0.3493990060402145\dots i$
 $\zeta(0.342+i376.32) = 0.003839201822961609\dots - 0.3462501699724636\dots i$
 $\zeta(0.343+i376.32) = 0.003262882144800887\dots - 0.3431164621551273\dots i$
 $\zeta(0.344+i376.32) = 0.002696582542721492\dots - 0.3399978169400078\dots i$
 $\zeta(0.345+i376.32) = 0.002140245073719850\dots - 0.3368941689550381\dots i$
 $\zeta(0.346+i376.32) = 0.001593812075533722\dots - 0.3338054531031363\dots i$

$\zeta(0.347+i376.32)=0.001057226165370272\dots -0.3307316045610629\dots i$
 $\zeta(0.348+i376.32)=0.0005304302386397079\dots -0.3276725587782844\dots i$
 $\zeta(0.349+i376.32)=0.00001336746769447270\dots -0.3246282514758402\dots i$
 $\zeta(0.350+i376.32)=-0.0004940186994260354\dots -0.3215986186452148\dots i$
 $\zeta(0.350+i376.31)=0.02923764870931999\dots -0.3158518841391678\dots i$
 $\zeta(0.350+i376.30)=0.05794530200257074\dots -0.3087017523083494\dots i$
 $\zeta(0.350+i376.29)=0.08556956961333329\dots -0.3002082282405949\dots i$
 $\zeta(0.350+i376.28)=0.1120540230041141\dots -0.2904337411379265\dots i$
 $\zeta(0.350+i376.27)=0.1373452740420329\dots -0.2794430094269542\dots i$
 $\zeta(0.350+i376.26)=0.1613930663950900\dots -0.2673029019935607\dots i$
 $\zeta(0.350+i376.25)=0.1841503607962396\dots -0.2540822958018270\dots i$
 $\zeta(0.350+i376.24)=0.2055734140330814\dots -0.2398519301631950\dots i$
 $\zeta(0.350+i376.23)=0.2256218515323899\dots -0.2246842579274285\dots i$
 $\zeta(0.350+i376.22)=0.2442587334203123\dots -0.2086532938720172\dots i$
 $\zeta(0.350+i376.21)=0.2614506139508842\dots -0.1918344605712548\dots i$
 $\zeta(0.350+i376.20)=0.2771675942075022\dots -0.1743044320303098\dots i$
 $\zeta(0.350+i376.19)=0.2913833679941353\dots -0.1561409753731891\dots i$
 $\zeta(0.350+i376.18)=0.3040752608453371\dots -0.1374227908765614\dots i$
 $\zeta(0.350+i376.17)=0.3152242620965103\dots -0.1182293506439553\dots i$
 $\zeta(0.350+i376.16)=0.3248150499683529\dots -0.09864073621687657\dots i$
 $\zeta(0.350+i376.15)=0.3328360096319672\dots -0.07873747542088964\dots i$
 $\zeta(0.370+i376.15)=0.2958193130541991\dots -0.06473099185207662\dots i$
 $\zeta(0.370+i376.14)=0.3018840909456347\dots -0.04759773041264109\dots i$
 $\zeta(0.370+i376.13)=0.3065216118010614\dots -0.03031627230907457\dots i$
 $\zeta(0.370+i376.12)=0.3097311860747674\dots -0.01296038945716404\dots i$
 $\zeta(0.371+i376.12)=0.3080014471851203\dots -0.01271077213215077\dots i$
 $\zeta(0.381+i376.12)=0.2914721377721313\dots -0.01021599150663198\dots i$
 $\zeta(0.381+i376.13)=0.2883054917437452\dots -0.02604578664557162\dots i$
 $\zeta(0.381+i376.14)=0.2837899529528883\dots -0.04180015277693320\dots i$
 $\zeta(0.381+i376.17)=0.2621742280417453\dots -0.08790950112775619\dots i$
 $\zeta(0.381+i376.20)=0.2286419678751942\dots -0.1308218678321111\dots i$
 $\zeta(0.381+i376.30)=0.03857973991775961\dots -0.2275348084166002\dots i$
 $\zeta(0.381+i376.31)=0.01385755420362730\dots -0.2316914792636584\dots i$
 $\zeta(0.381+i376.32)=-0.01171955359933664\dots -0.2346214934177481\dots i$
 $\zeta(0.391+i376.32)=-0.01362726195766017\dots -0.2092638416496200\dots i$
 $\zeta(0.370+i376.11)=0.3115155208055466\dots +0.004396328437085365\dots i$
 $\zeta(0.370+i376.32)=-0.008694356440852563\dots -0.2639913756733812\dots i$
 $\zeta(0.390+i376.32)=-0.01347116369299642\dots -0.2117437424678559\dots i$
 $\zeta(0.410+i376.32)=-0.01521271404856817\dots -0.1644069975675732\dots i$
 $\zeta(0.430+i376.32)=-0.01427080737078530\dots -0.1215687898057178\dots i$
 $\zeta(0.450+i376.32)=-0.01096396252769060\dots -0.08285022982362339\dots i$
 $\zeta(0.470+i376.32)=-0.005580340118455510\dots -0.04790321267378123\dots i$
 $\zeta(0.490+i376.32)=0.001619582414768292\dots -0.01640795321049115\dots i$
 $\zeta(0.490+i376.321)=0.000124147\dots -0.0160026\dots i$
 $\zeta(0.490+i376.322)=-0.00137520\dots -0.0155894\dots i$
 $\zeta(0.490+i376.323)=-0.00287843\dots -0.0151682\dots i$
 $\zeta(0.490+i376.324)=-0.00438550\dots -0.0147390\dots i$

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zeta(0.490+i376.325)=-0.00589637... - 0.0143018... i
zeta(0.490+i376.326)=-0.00741101... - 0.0138566... i
zeta(0.490+i376.327)=-0.00892939... - 0.0134034... i
zeta(0.490+i376.328)=-0.0104515... - 0.0129420... i
zeta(0.490+i376.329)=-0.0119772... - 0.0124726... i
zeta(0.490+i376.330)=-0.0135066... - 0.0119950... i
zeta(0.490+i376.331)=-0.0150395... - 0.0115093... i
zeta(0.490+i376.332)=-0.0165760... - 0.0110154... i
zeta(0.490+i376.333)=-0.0181161... - 0.0105132... i
zeta(0.490+i376.334)=-0.0196596... - 0.0100028... i
zeta(0.490+i376.335)=-0.0212065... - 0.00948419... i
zeta(0.491+i376.335)=-0.0206820... - 0.00793968... i
zeta(0.492+i376.335)=-0.0201541... - 0.00640342... i
zeta(0.492+i376.336)=-0.0216880... - 0.00586976... i
zeta(0.493+i376.336)=-0.0211485... - 0.00433840... i
zeta(0.493+i376.334)=-0.0181007... - 0.00540418... i
zeta(0.480+i376.335)=-0.0262598... - 0.0253915... i
zeta(0.480+i376.322)=-0.00534887... - 0.0310055... i

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zeta(-0.9+i378.4367)=-325.403... + 0.617831... i
zeta(-0.8+i378.4367)=-216.723... + 1.06655... i
zeta(-0.7+i378.4367)=-144.257... + 1.02412... i
zeta(-0.6+i378.4367)=-95.9206... + 0.794073... i
zeta(-0.5+i378.4367)=-63.6673... + 0.528625... i
zeta(-0.4+i378.4367)=-42.1381... + 0.295957... i
zeta(-0.3+i378.4367)=-27.7627... + 0.119615... i
zeta(-0.2+i378.4367)=-18.1613... + 0.00103395... i
zeta(-0.1+i378.4367)=-11.7473... - 0.0679777... i
zeta(0.0+i378.4367)=-7.46232... - 0.0986345... i
zeta(0.1+i378.4367)=-4.60008... - 0.101930... i
zeta(0.2+i378.4367)=-2.68900... - 0.0872539... i
zeta(0.3+i378.4367)=-1.41405... - 0.0619916... i
zeta(0.4+i378.4367)=-0.564659... - 0.0316043... i
zeta(0.5+i378.4367)= almost zero
zeta(0.6+i378.4367)=0.374144... + 0.0305809... i
zeta(0.7+i378.4367)=0.620883... + 0.0583442... i
zeta(0.8+i378.4367)=0.782475... + 0.0825702... i
zeta(0.9+i378.4367)=0.887243... + 0.102944... i
zeta(1.0+i378.4367)=0.954172... + 0.119477... i

```

3 conclusion

The non-trivial zero values at which the image quality disturbance around 0.5 in the critical range ($0 < \Re(s) < 1$) occurs are shown in red.

However, we did not investigate where it was judged that zero points other than the real number 0.5 could not exist or were extremely low.

After all, it was not concluded that zero points other than the real value 0.5 existed as a conclusion.

It was probably determined that there was no possibility that zeros other than the real number 0.5 would exist.

References

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- [2] John Derbyshire.: Prime Obsession: Bernhard Riemann and The Greatest Unsolved Problem in Mathematics, Joseph Henry Press, 2003.