BT2022 | JAN-MAY 2023 | QUIZ V | 20 Marks

Consider the data on the nonlinear dependency of Y on X. Fit into the following model at the given alpha value using Newton's scheme.

$$Y = \frac{1}{\sqrt{2\pi\beta_1}} exp\left(-\frac{(X-\beta_0)^2}{2\beta_1}\right) + \frac{1}{\sqrt{2\pi\beta_3}} exp\left(-\frac{(X-\beta_2)^2}{2\beta_3}\right)$$

Use the initial guess values [-1.1, 1.1, 4.1, 1.1] and delta parameter for computing the J matrix using Euler scheme = $10^{-3}$. Tolerance limit to stop the Newton's algorithm = $10^{-6}$. Find out the given (i, j) th element of the final $J^TJ$, $(J^TJ)^{-1}$, and covariance matrices (3 X 4 = 12 marks). Compute the SSR (4 marks). Find out the lower bound of the beta_kth parameter (given k value) at the given alpha (4 marks).

AE18B029
alpha = 0.0234271
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 3
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AE19B002
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JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3

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AE19B004
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kth parameter: 3
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AE19B012
alpha = 0.040438
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kth parameter: 2
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AE19B015
alpha = 0.0310195
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kth parameter: 1
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[114],[@{3.8}#],[%{0.311265}&]
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[148],[@{7.2}#],[%{0.0307494}&]
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[150],[@{7.4}#],[%{-0.0653001}&]

AE19B035
alpha = 0.0342555
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 2
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[2],[@{-7.4}#],[%{-0.112864}&]
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[4],[@{-7.2}#],[%{0.00599694}&]
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[6],[@{-7}#],[%{0.022573}&]
[7],[@{-6.9}#],[%{0.134661}&]
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[10],[@{-6.6}#],[%{-0.0320984}&]
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AE19B101
alpha = 0.0216732
JTJ index 1 = 3  JTJ index 2 = 1
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[116],[@{4}#],[%{0.26218}&]
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[143],[@{6.7}#],[%{-0.028957}&]
[144],[@{6.8}#],[%{-0.177787}&]
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[148],[@{7.2}#],[%{0.0349452}&]
[149],[@{7.3}#],[%{0.0642848}&]
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BE18B027
alpha = 0.0238988
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.00806286}&]
[3],[@{-7.3}#],[%{-0.0166214}&]
[4],[@{-7.2}#],[%{0.11594}&]
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[45],[@{-3.1}#],[%{0.382473}&]
[46],[@{-3}#],[%{0.224983}&]
[47],[@{-2.9}#],[%{0.358811}&]
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[143],[@{6.7}#],[%{-0.117764}&]
[144],[@{6.8}#],[%{0.0532249}&]
[145],[@{6.9}#],[%{-0.0967715}&]
[146],[@{7}#],[%{0.153293}&]
[147],[@{7.1}#],[%{0.0910294}&]
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[149],[@{7.3}#],[%{0.114445}&]
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alpha = 0.0303732
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kth parameter: 1
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[4],[@{-7.2}#],[%{-0.00590571}&]
[5],[@{-7.1}#],[%{0.0274395}&]

[6],[@{-7}#],[%{0.121521}&]
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[8],[@{-6.8}#],[%{0.051929}&]
[9],[@{-6.7}#],[%{0.0645888}&]
[10],[@{-6.6}#],[%{-0.0560298}&]
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[12],[@{-6.4}#],[%{-0.00191696}&]
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[15],[@{-6.1}#],[%{-0.0233582}&]
[16],[@{-6}#],[%{0.10384}&]
[17],[@{-5.9}#],[%{0.0644087}&]
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[19],[@{-5.7}#],[%{-0.0145332}&]
[20],[@{-5.6}#],[%{0.115455}&]
[21],[@{-5.5}#],[%{-0.0547722}&]
[22],[@{-5.4}#],[%{0.0644236}&]
[23],[@{-5.3}#],[%{0.0187542}&]
[24],[@{-5.2}#],[%{0.163844}&]
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[28],[@{-4.8}#],[%{0.0254681}&]
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[34],[@{-4.2}#],[%{0.230965}&]
[35],[@{-4.1}#],[%{0.0224025}&]
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[40],[@{-3.6}#],[%{0.330159}&]
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[44],[@{-3.2}#],[%{0.388072}&]
[45],[@{-3.1}#],[%{0.58026}&]
[46],[@{-3}#],[%{0.260155}&]
[47],[@{-2.9}#],[%{0.378934}&]
[48],[@{-2.8}#],[%{0.374746}&]
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[56],[@{-2}#],[%{0.270831}&]
[57],[@{-1.9}#],[%{0.0934838}&]
[58],[@{-1.8}#],[%{0.113007}&]
[59],[@{-1.7}#],[%{0.130408}&]

[60],[@{-1.6}#],[%{0.10803}&]
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[72],[@{-0.4}#],[%{0.247062}&]
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[83],[@{0.7}#],[%{-0.109086}&]
[84],[@{0.8}#],[%{-0.0229329}&]
[85],[@{0.9}#],[%{-0.0345366}&]
[86],[@{1}#],[%{-0.0295089}&]
[87],[@{1.1}#],[%{0.192743}&]
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[94],[@{1.8}#],[%{0.219882}&]
[95],[@{1.9}#],[%{0.200016}&]
[96],[@{2}#],[%{0.202691}&]
[97],[@{2.1}#],[%{0.326109}&]
[98],[@{2.2}#],[%{0.351152}&]
[99],[@{2.3}#],[%{0.24362}&]
[100],[@{2.4}#],[%{0.524169}&]
[101],[@{2.5}#],[%{0.276122}&]
[102],[@{2.6}#],[%{0.251532}&]
[103],[@{2.7}#],[%{0.386578}&]
[104],[@{2.8}#],[%{0.256259}&]
[105],[@{2.9}#],[%{0.397484}&]
[106],[@{3}#],[%{0.337151}&]
[107],[@{3.1}#],[%{0.32123}&]
[108],[@{3.2}#],[%{0.384447}&]
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[110],[@{3.4}#],[%{0.402573}&]
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[112],[@{3.6}#],[%{0.392774}&]
[113],[@{3.7}#],[%{0.376336}&]

[114],[@{3.8}#],[%{0.24917}&]
[115],[@{3.9}#],[%{0.23436}&]
[116],[@{4}#],[%{0.226493}&]
[117],[@{4.1}#],[%{0.14281}&]
[118],[@{4.2}#],[%{0.208733}&]
[119],[@{4.3}#],[%{0.0359987}&]
[120],[@{4.4}#],[%{0.16675}&]
[121],[@{4.5}#],[%{0.18449}&]
[122],[@{4.6}#],[%{0.0906504}&]
[123],[@{4.7}#],[%{-0.0600053}&]
[124],[@{4.8}#],[%{-0.0853992}&]
[125],[@{4.9}#],[%{0.0221044}&]
[126],[@{5}#],[%{0.0386278}&]
[127],[@{5.1}#],[%{0.144753}&]
[128],[@{5.2}#],[%{-0.0474469}&]
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[130],[@{5.4}#],[%{-0.0485758}&]
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[132],[@{5.6}#],[%{-0.0231768}&]
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[136],[@{6}#],[%{-0.0142784}&]
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[138],[@{6.2}#],[%{0.0703715}&]
[139],[@{6.3}#],[%{-0.132929}&]
[140],[@{6.4}#],[%{-0.0277698}&]
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[144],[@{6.8}#],[%{0.163962}&]
[145],[@{6.9}#],[%{0.129824}&]
[146],[@{7}#],[%{0.161146}&]
[147],[@{7.1}#],[%{0.0422111}&]
[148],[@{7.2}#],[%{0.112579}&]
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[150],[@{7.4}#],[%{-0.0959976}&]

BE19B028
alpha = 0.031291
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 2
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[2],[@{-7.4}#],[%{0.0423578}&]
[3],[@{-7.3}#],[%{0.153361}&]
[4],[@{-7.2}#],[%{0.118253}&]
[5],[@{-7.1}#],[%{-0.0282868}&]
[6],[@{-7}#],[%{0.0935472}&]
[7],[@{-6.9}#],[%{0.298267}&]
[8],[@{-6.8}#],[%{0.0513762}&]
[9],[@{-6.7}#],[%{0.007999}&]
[10],[@{-6.6}#],[%{0.0295278}&]

[11],[@{-6.5}#],[%{0.0107395}&]
[12],[@{-6.4}#],[%{0.0838056}&]
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[21],[@{-5.5}#],[%{-0.175157}&]
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[26],[@{-5}#],[%{0.0535972}&]
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[29],[@{-4.7}#],[%{0.22942}&]
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[32],[@{-4.4}#],[%{-0.120958}&]
[33],[@{-4.3}#],[%{0.0699935}&]
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[35],[@{-4.1}#],[%{0.22688}&]
[36],[@{-4}#],[%{0.208328}&]
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[41],[@{-3.5}#],[%{0.27291}&]
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[44],[@{-3.2}#],[%{0.388114}&]
[45],[@{-3.1}#],[%{0.370239}&]
[46],[@{-3}#],[%{0.288602}&]
[47],[@{-2.9}#],[%{0.311487}&]
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[49],[@{-2.7}#],[%{0.363109}&]
[50],[@{-2.6}#],[%{0.268152}&]
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[52],[@{-2.4}#],[%{0.302275}&]
[53],[@{-2.3}#],[%{0.271195}&]
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[84],[@{0.8}#],[%{0.0461436}&]
[85],[@{0.9}#],[%{-0.00778327}&]
[86],[@{1}#],[%{0.19092}&]
[87],[@{1.1}#],[%{0.118864}&]
[88],[@{1.2}#],[%{0.174122}&]
[89],[@{1.3}#],[%{0.158285}&]
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[96],[@{2}#],[%{0.145171}&]
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[105],[@{2.9}#],[%{0.399437}&]
[106],[@{3}#],[%{0.345917}&]
[107],[@{3.1}#],[%{0.26572}&]
[108],[@{3.2}#],[%{0.412828}&]
[109],[@{3.3}#],[%{0.42984}&]
[110],[@{3.4}#],[%{0.317376}&]
[111],[@{3.5}#],[%{0.377562}&]
[112],[@{3.6}#],[%{0.128274}&]
[113],[@{3.7}#],[%{0.287155}&]
[114],[@{3.8}#],[%{0.129871}&]
[115],[@{3.9}#],[%{0.232846}&]
[116],[@{4}#],[%{0.221276}&]
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[119],[@{4.3}#],[%{0.414631}&]
[120],[@{4.4}#],[%{0.0686634}&]
[121],[@{4.5}#],[%{0.119823}&]
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[134],[@{5.8}#],[%{0.0684663}&]
[135],[@{5.9}#],[%{-0.104584}&]
[136],[@{6}#],[%{0.000667681}&]
[137],[@{6.1}#],[%{-0.0478664}&]
[138],[@{6.2}#],[%{-0.0580034}&]
[139],[@{6.3}#],[%{-0.0994509}&]
[140],[@{6.4}#],[%{0.265335}&]
[141],[@{6.5}#],[%{0.0674843}&]
[142],[@{6.6}#],[%{0.168427}&]
[143],[@{6.7}#],[%{-0.0650869}&]
[144],[@{6.8}#],[%{0.057889}&]
[145],[@{6.9}#],[%{0.0179638}&]
[146],[@{7}#],[%{-0.0544337}&]
[147],[@{7.1}#],[%{-0.17874}&]
[148],[@{7.2}#],[%{0.0560863}&]
[149],[@{7.3}#],[%{-0.0281421}&]
[150],[@{7.4}#],[%{-0.0765834}&]

BE19B033
alpha = 0.0248952
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.0605154}&]
[3],[@{-7.3}#],[%{-0.184128}&]
[4],[@{-7.2}#],[%{-0.048584}&]
[5],[@{-7.1}#],[%{-0.00254512}&]
[6],[@{-7}#],[%{0.254864}&]
[7],[@{-6.9}#],[%{-0.0811184}&]
[8],[@{-6.8}#],[%{0.0933892}&]
[9],[@{-6.7}#],[%{0.0817359}&]
[10],[@{-6.6}#],[%{0.013704}&]
[11],[@{-6.5}#],[%{0.00321075}&]
[12],[@{-6.4}#],[%{-0.116063}&]
[13],[@{-6.3}#],[%{0.15957}&]
[14],[@{-6.2}#],[%{0.0180844}&]
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[16],[@{-6}#],[%{-0.0349888}&]
[17],[@{-5.9}#],[%{-0.0899499}&]
[18],[@{-5.8}#],[%{0.0223225}&]
[19],[@{-5.7}#],[%{-0.0199894}&]
[20],[@{-5.6}#],[%{-0.16096}&]
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[40],[@{-3.6}#],[%{0.503397}&]
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[45],[@{-3.1}#],[%{0.340776}&]
[46],[@{-3}#],[%{0.29248}&]
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[49],[@{-2.7}#],[%{0.481585}&]
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[73],[@{-0.3}#],[%{0.0412168}&]
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[76],[@{0}#],[%{0.0852236}&]
[77],[@{0.1}#],[%{0.107197}&]
[78],[@{0.2}#],[%{-0.017366}&]
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[144],[@{6.8}#],[%{-0.108742}&]
[145],[@{6.9}#],[%{-0.0148791}&]
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BE19B036
alpha = 0.0364354
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kth parameter: 1
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[5],[@{-7.1}#],[%{-0.0845764}&]
[6],[@{-7}#],[%{0.201587}&]
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[11],[@{-6.5}#],[%{-0.0188311}&]
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[20],[@{-5.6}#],[%{0.0654533}&]

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[24],[@{-5.2}#],[%{0.243603}&]
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[34],[@{-4.2}#],[%{0.0736465}&]
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[45],[@{-3.1}#],[%{0.372672}&]
[46],[@{-3}#],[%{0.305463}&]
[47],[@{-2.9}#],[%{0.353756}&]
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[106],[@{3}#],[%{0.163575}&]
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[110],[@{3.4}#],[%{0.363111}&]
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[115],[@{3.9}#],[%{0.446147}&]
[116],[@{4}#],[%{0.227999}&]
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BE19B037
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[8],[@{-6.8}#],[%{-0.0378213}&]
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[26],[@{-5}#],[%{0.192249}&]
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[45],[@{-3.1}#],[%{0.429785}&]
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[49],[@{-2.7}#],[%{0.311136}&]
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[72],[@{-0.4}#],[%{-0.112969}&]
[73],[@{-0.3}#],[%{0.255525}&]
[74],[@{-0.2}#],[%{0.0956492}&]
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[84],[@{0.8}#],[%{0.033712}&]
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[86],[@{1}#],[%{-0.0457364}&]
[87],[@{1.1}#],[%{-0.0288431}&]
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[91],[@{1.5}#],[%{0.148568}&]
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[96],[@{2}#],[%{0.261925}&]
[97],[@{2.1}#],[%{0.117587}&]
[98],[@{2.2}#],[%{0.442566}&]
[99],[@{2.3}#],[%{0.304503}&]
[100],[@{2.4}#],[%{0.328448}&]
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[102],[@{2.6}#],[%{0.29812}&]
[103],[@{2.7}#],[%{0.441645}&]
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[105],[@{2.9}#],[%{0.434016}&]
[106],[@{3}#],[%{0.342062}&]
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[108],[@{3.2}#],[%{0.389157}&]
[109],[@{3.3}#],[%{0.492924}&]
[110],[@{3.4}#],[%{0.443887}&]
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[113],[@{3.7}#],[%{0.4386}&]
[114],[@{3.8}#],[%{0.25771}&]
[115],[@{3.9}#],[%{0.331945}&]
[116],[@{4}#],[%{0.0453153}&]
[117],[@{4.1}#],[%{0.180574}&]
[118],[@{4.2}#],[%{0.160298}&]
[119],[@{4.3}#],[%{-0.00463835}&]
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[122],[@{4.6}#],[%{0.253528}&]
[123],[@{4.7}#],[%{0.04774}&]
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[126],[@{5}#],[%{0.00276892}&]
[127],[@{5.1}#],[%{-0.0421703}&]
[128],[@{5.2}#],[%{-0.0319753}&]
[129],[@{5.3}#],[%{-0.0339864}&]
[130],[@{5.4}#],[%{-0.0791635}&]
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[134],[@{5.8}#],[%{-0.069501}&]
[135],[@{5.9}#],[%{-0.257225}&]
[136],[@{6}#],[%{-0.08453}&]
[137],[@{6.1}#],[%{-0.0963764}&]
[138],[@{6.2}#],[%{-0.114004}&]
[139],[@{6.3}#],[%{-0.244984}&]
[140],[@{6.4}#],[%{0.189137}&]
[141],[@{6.5}#],[%{-0.0458214}&]
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[143],[@{6.7}#],[%{-0.141525}&]
[144],[@{6.8}#],[%{-0.0548197}&]
[145],[@{6.9}#],[%{-0.0564961}&]
[146],[@{7}#],[%{-0.0473316}&]
[147],[@{7.1}#],[%{-0.0669617}&]
[148],[@{7.2}#],[%{0.0221124}&]
[149],[@{7.3}#],[%{-0.0766079}&]
[150],[@{7.4}#],[%{-0.0503657}&]

BE19B038
alpha = 0.0451053
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.0444785}&]
[2],[@{-7.4}#],[%{0.00298162}&]
[3],[@{-7.3}#],[%{0.0532066}&]
[4],[@{-7.2}#],[%{0.0613476}&]
[5],[@{-7.1}#],[%{0.0794533}&]
[6],[@{-7}#],[%{-0.155876}&]
[7],[@{-6.9}#],[%{0.103025}&]
[8],[@{-6.8}#],[%{-0.0962915}&]
[9],[@{-6.7}#],[%{0.0756833}&]
[10],[@{-6.6}#],[%{0.0250414}&]
[11],[@{-6.5}#],[%{0.0371571}&]
[12],[@{-6.4}#],[%{-0.0907056}&]
[13],[@{-6.3}#],[%{-0.00626861}&]
[14],[@{-6.2}#],[%{-0.0552334}&]
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[16],[@{-6}#],[%{0.0487269}&]
[17],[@{-5.9}#],[%{0.0681319}&]
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[134],[@{5.8}#],[%{-0.0549512}&]
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[136],[@{6}#],[%{-0.0427077}&]
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[138],[@{6.2}#],[%{0.0567473}&]
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[145],[@{6.9}#],[%{0.139181}&]
[146],[@{7}#],[%{-0.028542}&]
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[149],[@{7.3}#],[%{0.0581356}&]
[150],[@{7.4}#],[%{0.157652}&]

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JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 1
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[4],[@{-7.2}#],[%{-0.111106}&]
[5],[@{-7.1}#],[%{0.0658732}&]
[6],[@{-7}#],[%{0.0372601}&]
[7],[@{-6.9}#],[%{-0.0964687}&]
[8],[@{-6.8}#],[%{-0.0956907}&]
[9],[@{-6.7}#],[%{-0.0119635}&]
[10],[@{-6.6}#],[%{0.152849}&]
[11],[@{-6.5}#],[%{0.101965}&]
[12],[@{-6.4}#],[%{-0.029552}&]
[13],[@{-6.3}#],[%{-0.0106436}&]
[14],[@{-6.2}#],[%{0.0958766}&]
[15],[@{-6.1}#],[%{-0.0116117}&]
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[17],[@{-5.9}#],[%{0.0197713}&]
[18],[@{-5.8}#],[%{0.0989825}&]
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[21],[@{-5.5}#],[%{0.0549168}&]
[22],[@{-5.4}#],[%{0.0608055}&]
[23],[@{-5.3}#],[%{-0.0808923}&]
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[26],[@{-5}#],[%{-0.0331922}&]
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[30],[@{-4.6}#],[%{0.0952301}&]
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[33],[@{-4.3}#],[%{0.128215}&]
[34],[@{-4.2}#],[%{0.438012}&]
[35],[@{-4.1}#],[%{0.132511}&]
[36],[@{-4}#],[%{0.0708965}&]
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[41],[@{-3.5}#],[%{0.497922}&]
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[44],[@{-3.2}#],[%{0.329855}&]
[45],[@{-3.1}#],[%{0.303005}&]

[46],[@{-3}#],[%{0.558652}&]
[47],[@{-2.9}#],[%{0.199448}&]
[48],[@{-2.8}#],[%{0.230415}&]
[49],[@{-2.7}#],[%{0.293519}&]
[50],[@{-2.6}#],[%{0.348087}&]
[51],[@{-2.5}#],[%{0.271171}&]
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[55],[@{-2.1}#],[%{-0.0629122}&]
[56],[@{-2}#],[%{0.270002}&]
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[58],[@{-1.8}#],[%{0.239146}&]
[59],[@{-1.7}#],[%{0.295309}&]
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[72],[@{-0.4}#],[%{-0.140163}&]
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[94],[@{1.8}#],[%{0.0925405}&]
[95],[@{1.9}#],[%{0.201234}&]
[96],[@{2}#],[%{0.350232}&]
[97],[@{2.1}#],[%{0.260094}&]
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[100],[@{2.4}#],[%{0.349118}&]
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[105],[@{2.9}#],[%{0.258243}&]
[106],[@{3}#],[%{0.394852}&]
[107],[@{3.1}#],[%{0.610825}&]
[108],[@{3.2}#],[%{0.443437}&]
[109],[@{3.3}#],[%{0.207073}&]
[110],[@{3.4}#],[%{0.398396}&]
[111],[@{3.5}#],[%{0.508189}&]
[112],[@{3.6}#],[%{0.251873}&]
[113],[@{3.7}#],[%{0.348727}&]
[114],[@{3.8}#],[%{0.386475}&]
[115],[@{3.9}#],[%{0.22288}&]
[116],[@{4}#],[%{0.340204}&]
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[118],[@{4.2}#],[%{0.291909}&]
[119],[@{4.3}#],[%{0.191619}&]
[120],[@{4.4}#],[%{0.141064}&]
[121],[@{4.5}#],[%{0.18346}&]
[122],[@{4.6}#],[%{0.0846152}&]
[123],[@{4.7}#],[%{0.20837}&]
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[133],[@{5.7}#],[%{-0.0430951}&]
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[135],[@{5.9}#],[%{-0.172773}&]
[136],[@{6}#],[%{-0.00928865}&]
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[138],[@{6.2}#],[%{-0.0106304}&]
[139],[@{6.3}#],[%{0.0856143}&]
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[143],[@{6.7}#],[%{0.118161}&]
[144],[@{6.8}#],[%{0.132996}&]
[145],[@{6.9}#],[%{0.042898}&]
[146],[@{7}#],[%{0.000137901}&]
[147],[@{7.1}#],[%{0.0391128}&]
[148],[@{7.2}#],[%{0.0513126}&]
[149],[@{7.3}#],[%{0.12301}&]
[150],[@{7.4}#],[%{0.0205496}&]

BE20B022

alpha = 0.0315515
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 2
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[3],[@{-7.3}#],[%{0.155563}&]
[4],[@{-7.2}#],[%{0.204881}&]
[5],[@{-7.1}#],[%{0.141375}&]
[6],[@{-7}#],[%{0.05158}&]
[7],[@{-6.9}#],[%{0.175842}&]
[8],[@{-6.8}#],[%{0.00447507}&]
[9],[@{-6.7}#],[%{-0.112714}&]
[10],[@{-6.6}#],[%{0.0317291}&]
[11],[@{-6.5}#],[%{0.111279}&]
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[15],[@{-6.1}#],[%{-0.103602}&]
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[17],[@{-5.9}#],[%{0.0766057}&]
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[19],[@{-5.7}#],[%{-0.0105723}&]
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[29],[@{-4.7}#],[%{0.0579638}&]
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[33],[@{-4.3}#],[%{0.319795}&]
[34],[@{-4.2}#],[%{0.275775}&]
[35],[@{-4.1}#],[%{0.223173}&]
[36],[@{-4}#],[%{0.17166}&]
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[42],[@{-3.4}#],[%{0.282412}&]
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[45],[@{-3.1}#],[%{0.458494}&]
[46],[@{-3}#],[%{0.277564}&]
[47],[@{-2.9}#],[%{0.33973}&]
[48],[@{-2.8}#],[%{0.289314}&]
[49],[@{-2.7}#],[%{0.396685}&]
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[52],[@{-2.4}#],[%{0.221513}&]
[53],[@{-2.3}#],[%{0.320493}&]
[54],[@{-2.2}#],[%{0.170087}&]
[55],[@{-2.1}#],[%{0.094811}&]
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[84],[@{0.8}#],[%{-0.0367437}&]
[85],[@{0.9}#],[%{0.0609067}&]
[86],[@{1}#],[%{0.0576444}&]
[87],[@{1.1}#],[%{0.128715}&]
[88],[@{1.2}#],[%{0.055875}&]
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[104],[@{2.8}#],[%{0.26056}&]

[105],[@{2.9}#],[%{0.472902}&]
[106],[@{3}#],[%{0.414588}&]
[107],[@{3.1}#],[%{0.402908}&]
[108],[@{3.2}#],[%{0.540365}&]
[109],[@{3.3}#],[%{0.272186}&]
[110],[@{3.4}#],[%{0.370052}&]
[111],[@{3.5}#],[%{0.321958}&]
[112],[@{3.6}#],[%{0.408737}&]
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[114],[@{3.8}#],[%{0.466191}&]
[115],[@{3.9}#],[%{0.381089}&]
[116],[@{4}#],[%{0.449448}&]
[117],[@{4.1}#],[%{0.152932}&]
[118],[@{4.2}#],[%{0.235412}&]
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[126],[@{5}#],[%{0.000982329}&]
[127],[@{5.1}#],[%{0.0774622}&]
[128],[@{5.2}#],[%{0.0456969}&]
[129],[@{5.3}#],[%{-0.115099}&]
[130],[@{5.4}#],[%{0.0476164}&]
[131],[@{5.5}#],[%{0.0857461}&]
[132],[@{5.6}#],[%{-0.121296}&]
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[134],[@{5.8}#],[%{-0.0753157}&]
[135],[@{5.9}#],[%{0.294321}&]
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[137],[@{6.1}#],[%{0.0661122}&]
[138],[@{6.2}#],[%{0.0228757}&]
[139],[@{6.3}#],[%{-0.0646181}&]
[140],[@{6.4}#],[%{-0.0708353}&]
[141],[@{6.5}#],[%{-0.0288909}&]
[142],[@{6.6}#],[%{0.0604333}&]
[143],[@{6.7}#],[%{-0.115947}&]
[144],[@{6.8}#],[%{-0.200573}&]
[145],[@{6.9}#],[%{-0.0650897}&]
[146],[@{7}#],[%{-0.0329751}&]
[147],[@{7.1}#],[%{-0.079448}&]
[148],[@{7.2}#],[%{0.0510024}&]
[149],[@{7.3}#],[%{-0.0261047}&]
[150],[@{7.4}#],[%{-0.0922854}&]

BE20B024
alpha = 0.0417567
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.0527776}&]
[3],[@{-7.3}#],[%{-0.00169064}&]
[4],[@{-7.2}#],[%{0.0214247}&]
[5],[@{-7.1}#],[%{-0.131883}&]
[6],[@{-7}#],[%{-0.138913}&]
[7],[@{-6.9}#],[%{-0.0406616}&]
[8],[@{-6.8}#],[%{0.199028}&]
[9],[@{-6.7}#],[%{0.166337}&]
[10],[@{-6.6}#],[%{-0.04476}&]
[11],[@{-6.5}#],[%{-0.0133023}&]
[12],[@{-6.4}#],[%{0.138039}&]
[13],[@{-6.3}#],[%{-0.00284976}&]
[14],[@{-6.2}#],[%{0.0998373}&]
[15],[@{-6.1}#],[%{0.0532634}&]
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[19],[@{-5.7}#],[%{0.0944508}&]
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[36],[@{-4}#],[%{0.239157}&]
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[40],[@{-3.6}#],[%{0.247152}&]
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[45],[@{-3.1}#],[%{0.179423}&]
[46],[@{-3}#],[%{0.360078}&]
[47],[@{-2.9}#],[%{0.39726}&]
[48],[@{-2.8}#],[%{0.298781}&]
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[143],[@{6.7}#],[%{0.0717548}&]
[144],[@{6.8}#],[%{-0.129826}&]
[145],[@{6.9}#],[%{0.165298}&]
[146],[@{7}#],[%{-0.0982029}&]
[147],[@{7.1}#],[%{0.0428621}&]
[148],[@{7.2}#],[%{0.0648764}&]
[149],[@{7.3}#],[%{-0.00743984}&]
[150],[@{7.4}#],[%{0.178533}&]

BE20B028
alpha = 0.0491572
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 2
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[2],[@{-7.4}#],[%{0.0303367}&]
[3],[@{-7.3}#],[%{0.0637334}&]
[4],[@{-7.2}#],[%{-0.0360159}&]
[5],[@{-7.1}#],[%{0.00667797}&]
[6],[@{-7}#],[%{-0.128066}&]
[7],[@{-6.9}#],[%{-0.0948724}&]
[8],[@{-6.8}#],[%{0.00261001}&]
[9],[@{-6.7}#],[%{-0.0169212}&]
[10],[@{-6.6}#],[%{0.0912464}&]
[11],[@{-6.5}#],[%{0.213436}&]
[12],[@{-6.4}#],[%{0.055934}&]
[13],[@{-6.3}#],[%{0.0640437}&]
[14],[@{-6.2}#],[%{0.0557354}&]
[15],[@{-6.1}#],[%{0.192514}&]
[16],[@{-6}#],[%{-0.0768524}&]

[17],[@{-5.9}#],[%{-0.164366}&]
[18],[@{-5.8}#],[%{0.237756}&]
[19],[@{-5.7}#],[%{0.14913}&]
[20],[@{-5.6}#],[%{-0.134241}&]
[21],[@{-5.5}#],[%{0.0601532}&]
[22],[@{-5.4}#],[%{0.0201921}&]
[23],[@{-5.3}#],[%{0.115409}&]
[24],[@{-5.2}#],[%{0.0550079}&]
[25],[@{-5.1}#],[%{0.148463}&]
[26],[@{-5}#],[%{0.032149}&]
[27],[@{-4.9}#],[%{0.1851}&]
[28],[@{-4.8}#],[%{0.0612029}&]
[29],[@{-4.7}#],[%{0.0337192}&]
[30],[@{-4.6}#],[%{0.176065}&]
[31],[@{-4.5}#],[%{0.357288}&]
[32],[@{-4.4}#],[%{0.320974}&]
[33],[@{-4.3}#],[%{0.207821}&]
[34],[@{-4.2}#],[%{0.140649}&]
[35],[@{-4.1}#],[%{0.0725789}&]
[36],[@{-4}#],[%{0.179875}&]
[37],[@{-3.9}#],[%{0.175682}&]
[38],[@{-3.8}#],[%{0.090985}&]
[39],[@{-3.7}#],[%{0.245234}&]
[40],[@{-3.6}#],[%{0.161576}&]
[41],[@{-3.5}#],[%{0.285978}&]
[42],[@{-3.4}#],[%{0.330557}&]
[43],[@{-3.3}#],[%{0.422101}&]
[44],[@{-3.2}#],[%{0.385499}&]
[45],[@{-3.1}#],[%{0.347695}&]
[46],[@{-3}#],[%{0.475691}&]
[47],[@{-2.9}#],[%{0.518553}&]
[48],[@{-2.8}#],[%{0.506204}&]
[49],[@{-2.7}#],[%{0.243643}&]
[50],[@{-2.6}#],[%{0.321693}&]
[51],[@{-2.5}#],[%{0.216614}&]
[52],[@{-2.4}#],[%{0.451084}&]
[53],[@{-2.3}#],[%{0.369839}&]
[54],[@{-2.2}#],[%{0.214234}&]
[55],[@{-2.1}#],[%{0.21567}&]
[56],[@{-2}#],[%{0.168117}&]
[57],[@{-1.9}#],[%{0.226547}&]
[58],[@{-1.8}#],[%{0.147818}&]
[59],[@{-1.7}#],[%{0.359899}&]
[60],[@{-1.6}#],[%{0.11919}&]
[61],[@{-1.5}#],[%{0.0893103}&]
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[63],[@{-1.3}#],[%{0.00809081}&]
[64],[@{-1.2}#],[%{0.0477647}&]
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[66],[@{-1}#],[%{0.194132}&]
[67],[@{-0.9}#],[%{0.0934057}&]
[68],[@{-0.8}#],[%{0.157949}&]
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[70],[@{-0.6}#],[%{0.0353153}&]

[71],[@{-0.5}#],[%{0.0928031}&]
[72],[@{-0.4}#],[%{-0.0895892}&]
[73],[@{-0.3}#],[%{0.081322}&]
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[75],[@{-0.1}#],[%{-0.0762587}&]
[76],[@{0}#],[%{0.1554}&]
[77],[@{0.1}#],[%{0.0907764}&]
[78],[@{0.2}#],[%{0.00906142}&]
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[80],[@{0.4}#],[%{-0.0267438}&]
[81],[@{0.5}#],[%{0.0968637}&]
[82],[@{0.6}#],[%{0.0583841}&]
[83],[@{0.7}#],[%{0.234331}&]
[84],[@{0.8}#],[%{0.0395382}&]
[85],[@{0.9}#],[%{-0.0155757}&]
[86],[@{1}#],[%{0.0119178}&]
[87],[@{1.1}#],[%{0.00021999}&]
[88],[@{1.2}#],[%{-0.0501641}&]
[89],[@{1.3}#],[%{0.10095}&]
[90],[@{1.4}#],[%{0.0554651}&]
[91],[@{1.5}#],[%{-0.0784349}&]
[92],[@{1.6}#],[%{0.171092}&]
[93],[@{1.7}#],[%{0.125834}&]
[94],[@{1.8}#],[%{0.31005}&]
[95],[@{1.9}#],[%{0.121659}&]
[96],[@{2}#],[%{0.401796}&]
[97],[@{2.1}#],[%{0.319338}&]
[98],[@{2.2}#],[%{0.364406}&]
[99],[@{2.3}#],[%{0.273243}&]
[100],[@{2.4}#],[%{0.315746}&]
[101],[@{2.5}#],[%{0.418362}&]
[102],[@{2.6}#],[%{0.343795}&]
[103],[@{2.7}#],[%{0.312837}&]
[104],[@{2.8}#],[%{0.399548}&]
[105],[@{2.9}#],[%{0.186909}&]
[106],[@{3}#],[%{0.543259}&]
[107],[@{3.1}#],[%{0.158364}&]
[108],[@{3.2}#],[%{0.368849}&]
[109],[@{3.3}#],[%{0.423041}&]
[110],[@{3.4}#],[%{0.392785}&]
[111],[@{3.5}#],[%{0.281471}&]
[112],[@{3.6}#],[%{0.24026}&]
[113],[@{3.7}#],[%{0.300077}&]
[114],[@{3.8}#],[%{0.0914313}&]
[115],[@{3.9}#],[%{0.282529}&]
[116],[@{4}#],[%{0.4492}&]
[117],[@{4.1}#],[%{0.318401}&]
[118],[@{4.2}#],[%{0.320639}&]
[119],[@{4.3}#],[%{0.333098}&]
[120],[@{4.4}#],[%{0.282378}&]
[121],[@{4.5}#],[%{0.156942}&]
[122],[@{4.6}#],[%{0.279859}&]
[123],[@{4.7}#],[%{-0.00165549}&]
[124],[@{4.8}#],[%{0.0276172}&]

[125],[@{4.9}#],[%{0.0457128}&]
[126],[@{5}#],[%{0.157972}&]
[127],[@{5.1}#],[%{0.240934}&]
[128],[@{5.2}#],[%{0.243377}&]
[129],[@{5.3}#],[%{0.0573285}&]
[130],[@{5.4}#],[%{-0.132244}&]
[131],[@{5.5}#],[%{0.201729}&]
[132],[@{5.6}#],[%{-0.12375}&]
[133],[@{5.7}#],[%{0.0594721}&]
[134],[@{5.8}#],[%{0.0219768}&]
[135],[@{5.9}#],[%{-0.12073}&]
[136],[@{6}#],[%{-0.0595168}&]
[137],[@{6.1}#],[%{-0.04161}&]
[138],[@{6.2}#],[%{0.038875}&]
[139],[@{6.3}#],[%{0.288495}&]
[140],[@{6.4}#],[%{-0.0473084}&]
[141],[@{6.5}#],[%{-0.254763}&]
[142],[@{6.6}#],[%{0.0181114}&]
[143],[@{6.7}#],[%{-0.139696}&]
[144],[@{6.8}#],[%{-0.021769}&]
[145],[@{6.9}#],[%{-0.0940445}&]
[146],[@{7}#],[%{0.17687}&]
[147],[@{7.1}#],[%{-0.00471264}&]
[148],[@{7.2}#],[%{-0.00741855}&]
[149],[@{7.3}#],[%{0.135429}&]
[150],[@{7.4}#],[%{-0.0680698}&]

BE20B030
alpha = 0.0405923
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.0463488}&]
[3],[@{-7.3}#],[%{0.105389}&]
[4],[@{-7.2}#],[%{0.0391903}&]
[5],[@{-7.1}#],[%{0.0159485}&]
[6],[@{-7}#],[%{-0.0211407}&]
[7],[@{-6.9}#],[%{-0.0361258}&]
[8],[@{-6.8}#],[%{-0.163707}&]
[9],[@{-6.7}#],[%{-0.112661}&]
[10],[@{-6.6}#],[%{0.0213304}&]
[11],[@{-6.5}#],[%{0.0515717}&]
[12],[@{-6.4}#],[%{0.219393}&]
[13],[@{-6.3}#],[%{-0.0762307}&]
[14],[@{-6.2}#],[%{0.0416931}&]
[15],[@{-6.1}#],[%{0.00274004}&]
[16],[@{-6}#],[%{-0.0449943}&]
[17],[@{-5.9}#],[%{0.0184534}&]
[18],[@{-5.8}#],[%{-0.0182452}&]
[19],[@{-5.7}#],[%{-0.0676589}&]
[20],[@{-5.6}#],[%{0.0815696}&]
[21],[@{-5.5}#],[%{0.121328}&]

[22],[@{-5.4}#],[%{0.14117}&]
[23],[@{-5.3}#],[%{0.152148}&]
[24],[@{-5.2}#],[%{0.128172}&]
[25],[@{-5.1}#],[%{-0.0693066}&]
[26],[@{-5}#],[%{0.0686746}&]
[27],[@{-4.9}#],[%{0.101301}&]
[28],[@{-4.8}#],[%{0.175102}&]
[29],[@{-4.7}#],[%{0.224458}&]
[30],[@{-4.6}#],[%{-0.0472165}&]
[31],[@{-4.5}#],[%{0.145534}&]
[32],[@{-4.4}#],[%{0.286015}&]
[33],[@{-4.3}#],[%{0.100497}&]
[34],[@{-4.2}#],[%{0.267484}&]
[35],[@{-4.1}#],[%{0.131234}&]
[36],[@{-4}#],[%{0.360971}&]
[37],[@{-3.9}#],[%{0.089575}&]
[38],[@{-3.8}#],[%{0.32437}&]
[39],[@{-3.7}#],[%{0.295913}&]
[40],[@{-3.6}#],[%{0.47909}&]
[41],[@{-3.5}#],[%{0.331698}&]
[42],[@{-3.4}#],[%{0.371298}&]
[43],[@{-3.3}#],[%{0.314904}&]
[44],[@{-3.2}#],[%{0.231129}&]
[45],[@{-3.1}#],[%{0.101956}&]
[46],[@{-3}#],[%{0.37398}&]
[47],[@{-2.9}#],[%{0.425107}&]
[48],[@{-2.8}#],[%{0.263226}&]
[49],[@{-2.7}#],[%{0.496982}&]
[50],[@{-2.6}#],[%{0.382063}&]
[51],[@{-2.5}#],[%{0.324277}&]
[52],[@{-2.4}#],[%{0.185613}&]
[53],[@{-2.3}#],[%{0.366277}&]
[54],[@{-2.2}#],[%{0.153993}&]
[55],[@{-2.1}#],[%{0.203637}&]
[56],[@{-2}#],[%{0.266522}&]
[57],[@{-1.9}#],[%{0.177708}&]
[58],[@{-1.8}#],[%{0.400811}&]
[59],[@{-1.7}#],[%{0.266141}&]
[60],[@{-1.6}#],[%{0.0564402}&]
[61],[@{-1.5}#],[%{0.00889382}&]
[62],[@{-1.4}#],[%{0.102539}&]
[63],[@{-1.3}#],[%{0.0257243}&]
[64],[@{-1.2}#],[%{-0.0202082}&]
[65],[@{-1.1}#],[%{0.189259}&]
[66],[@{-1}#],[%{0.18673}&]
[67],[@{-0.9}#],[%{0.0207934}&]
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[69],[@{-0.7}#],[%{0.0976321}&]
[70],[@{-0.6}#],[%{0.0453419}&]
[71],[@{-0.5}#],[%{0.0967813}&]
[72],[@{-0.4}#],[%{0.060135}&]
[73],[@{-0.3}#],[%{-0.135104}&]
[74],[@{-0.2}#],[%{0.116312}&]
[75],[@{-0.1}#],[%{0.159301}&]

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[78],[@{0.2}#],[%{-0.147374}&]
[79],[@{0.3}#],[%{0.0658793}&]
[80],[@{0.4}#],[%{0.0478185}&]
[81],[@{0.5}#],[%{0.00307927}&]
[82],[@{0.6}#],[%{0.117885}&]
[83],[@{0.7}#],[%{0.281085}&]
[84],[@{0.8}#],[%{0.0765}&]
[85],[@{0.9}#],[%{-0.0596423}&]
[86],[@{1}#],[%{0.113513}&]
[87],[@{1.1}#],[%{-0.127237}&]
[88],[@{1.2}#],[%{0.0497532}&]
[89],[@{1.3}#],[%{0.134858}&]
[90],[@{1.4}#],[%{0.0337186}&]
[91],[@{1.5}#],[%{0.143176}&]
[92],[@{1.6}#],[%{0.203112}&]
[93],[@{1.7}#],[%{0.0437432}&]
[94],[@{1.8}#],[%{0.183169}&]
[95],[@{1.9}#],[%{0.309358}&]
[96],[@{2}#],[%{0.244104}&]
[97],[@{2.1}#],[%{0.248145}&]
[98],[@{2.2}#],[%{0.378676}&]
[99],[@{2.3}#],[%{0.30433}&]
[100],[@{2.4}#],[%{0.22576}&]
[101],[@{2.5}#],[%{0.42446}&]
[102],[@{2.6}#],[%{0.60541}&]
[103],[@{2.7}#],[%{0.48522}&]
[104],[@{2.8}#],[%{0.39337}&]
[105],[@{2.9}#],[%{0.440794}&]
[106],[@{3}#],[%{0.486009}&]
[107],[@{3.1}#],[%{0.474958}&]
[108],[@{3.2}#],[%{0.376261}&]
[109],[@{3.3}#],[%{0.478673}&]
[110],[@{3.4}#],[%{0.40868}&]
[111],[@{3.5}#],[%{0.367789}&]
[112],[@{3.6}#],[%{0.391469}&]
[113],[@{3.7}#],[%{0.5113}&]
[114],[@{3.8}#],[%{0.413764}&]
[115],[@{3.9}#],[%{0.284897}&]
[116],[@{4}#],[%{0.109465}&]
[117],[@{4.1}#],[%{0.187061}&]
[118],[@{4.2}#],[%{0.140965}&]
[119],[@{4.3}#],[%{0.0340117}&]
[120],[@{4.4}#],[%{0.146853}&]
[121],[@{4.5}#],[%{0.185569}&]
[122],[@{4.6}#],[%{0.197933}&]
[123],[@{4.7}#],[%{-0.0986204}&]
[124],[@{4.8}#],[%{0.236424}&]
[125],[@{4.9}#],[%{-0.0591801}&]
[126],[@{5}#],[%{0.0698467}&]
[127],[@{5.1}#],[%{0.220632}&]
[128],[@{5.2}#],[%{0.0581189}&]
[129],[@{5.3}#],[%{-0.0472745}&]

[130],[@{5.4}#],[%{-0.0213722}&]
[131],[@{5.5}#],[%{0.149986}&]
[132],[@{5.6}#],[%{0.0968156}&]
[133],[@{5.7}#],[%{0.182087}&]
[134],[@{5.8}#],[%{0.111124}&]
[135],[@{5.9}#],[%{-0.0562269}&]
[136],[@{6}#],[%{-0.0191628}&]
[137],[@{6.1}#],[%{-0.0835918}&]
[138],[@{6.2}#],[%{-0.212988}&]
[139],[@{6.3}#],[%{-0.0453501}&]
[140],[@{6.4}#],[%{-0.0977709}&]
[141],[@{6.5}#],[%{-0.103112}&]
[142],[@{6.6}#],[%{-0.0423277}&]
[143],[@{6.7}#],[%{-0.038359}&]
[144],[@{6.8}#],[%{0.150192}&]
[145],[@{6.9}#],[%{-0.130756}&]
[146],[@{7}#],[%{-0.0531438}&]
[147],[@{7.1}#],[%{-0.123763}&]
[148],[@{7.2}#],[%{-0.0771576}&]
[149],[@{7.3}#],[%{0.150024}&]
[150],[@{7.4}#],[%{0.0413112}&]

BE20B038
alpha = 0.0489807
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.151832}&]
[3],[@{-7.3}#],[%{0.11}&]
[4],[@{-7.2}#],[%{-0.0349096}&]
[5],[@{-7.1}#],[%{0.0754698}&]
[6],[@{-7}#],[%{0.0130173}&]
[7],[@{-6.9}#],[%{-0.0328628}&]
[8],[@{-6.8}#],[%{0.135928}&]
[9],[@{-6.7}#],[%{-0.0665437}&]
[10],[@{-6.6}#],[%{0.220768}&]
[11],[@{-6.5}#],[%{0.0778544}&]
[12],[@{-6.4}#],[%{0.187765}&]
[13],[@{-6.3}#],[%{-0.073831}&]
[14],[@{-6.2}#],[%{-0.004789}&]
[15],[@{-6.1}#],[%{-0.0413609}&]
[16],[@{-6}#],[%{-0.0171059}&]
[17],[@{-5.9}#],[%{0.0849171}&]
[18],[@{-5.8}#],[%{0.0355038}&]
[19],[@{-5.7}#],[%{0.0821569}&]
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[35],[@{-4.1}#],[%{0.105087}&]
[36],[@{-4}#],[%{0.298809}&]
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[39],[@{-3.7}#],[%{0.312153}&]
[40],[@{-3.6}#],[%{0.202091}&]
[41],[@{-3.5}#],[%{0.304165}&]
[42],[@{-3.4}#],[%{0.31856}&]
[43],[@{-3.3}#],[%{0.575574}&]
[44],[@{-3.2}#],[%{0.392671}&]
[45],[@{-3.1}#],[%{0.228015}&]
[46],[@{-3}#],[%{0.381382}&]
[47],[@{-2.9}#],[%{0.206649}&]
[48],[@{-2.8}#],[%{0.247829}&]
[49],[@{-2.7}#],[%{0.317514}&]
[50],[@{-2.6}#],[%{0.423445}&]
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[55],[@{-2.1}#],[%{0.214603}&]
[56],[@{-2}#],[%{0.266253}&]
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[66],[@{-1}#],[%{0.0157457}&]
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[73],[@{-0.3}#],[%{0.106492}&]
[74],[@{-0.2}#],[%{0.198819}&]
[75],[@{-0.1}#],[%{0.15427}&]
[76],[@{0}#],[%{0.162299}&]
[77],[@{0.1}#],[%{0.126301}&]
[78],[@{0.2}#],[%{0.0167981}&]
[79],[@{0.3}#],[%{0.171529}&]
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[31],[@{-4.5}#],[%{0.102868}&]

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[106],[@{3}#],[%{0.313909}&]
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BE21B006
alpha = 0.0350527
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 3
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[6],[@{-7}#],[%{0.0647829}&]
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[11],[@{-6.5}#],[%{0.233134}&]
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[50],[@{-2.6}#],[%{0.26279}&]
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[108],[@{3.2}#],[%{0.384513}&]
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[114],[@{3.8}#],[%{0.314676}&]
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[116],[@{4}#],[%{0.173192}&]
[117],[@{4.1}#],[%{0.0524141}&]
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[123],[@{4.7}#],[%{0.105402}&]
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[126],[@{5}#],[%{0.0823311}&]
[127],[@{5.1}#],[%{0.0131551}&]
[128],[@{5.2}#],[%{0.045367}&]
[129],[@{5.3}#],[%{0.116386}&]
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[139],[@{6.3}#],[%{-0.120172}&]
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[144],[@{6.8}#],[%{-0.00912735}&]

[145],[@{6.9}#],[%{-0.0532498}&]
[146],[@{7}#],[%{0.0512523}&]
[147],[@{7.1}#],[%{0.0868379}&]
[148],[@{7.2}#],[%{0.06379}&]
[149],[@{7.3}#],[%{0.0280861}&]
[150],[@{7.4}#],[%{0.140507}&]

BE21B014
alpha = 0.0451206
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.056251}&]
[3],[@{-7.3}#],[%{-0.129319}&]
[4],[@{-7.2}#],[%{0.0514764}&]
[5],[@{-7.1}#],[%{-0.131855}&]
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[8],[@{-6.8}#],[%{0.118389}&]
[9],[@{-6.7}#],[%{0.150658}&]
[10],[@{-6.6}#],[%{-0.0576239}&]
[11],[@{-6.5}#],[%{0.0183548}&]
[12],[@{-6.4}#],[%{0.0421716}&]
[13],[@{-6.3}#],[%{0.139616}&]
[14],[@{-6.2}#],[%{-0.0906339}&]
[15],[@{-6.1}#],[%{0.164968}&]
[16],[@{-6}#],[%{0.215739}&]
[17],[@{-5.9}#],[%{-0.0182167}&]
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kth parameter: 3
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[34],[@{-4.2}#],[%{0.13085}&]
[35],[@{-4.1}#],[%{0.121396}&]
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[96],[@{2}#],[%{0.186086}&]
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[125],[@{4.9}#],[%{0.227105}&]
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[145],[@{6.9}#],[%{0.106763}&]
[146],[@{7}#],[%{0.0926924}&]
[147],[@{7.1}#],[%{-0.0580302}&]
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BE21B023
alpha = 0.0414666
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
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[5],[@{-7.1}#],[%{0.0607291}&]
[6],[@{-7}#],[%{0.0688153}&]
[7],[@{-6.9}#],[%{-0.0919863}&]

[8],[@{-6.8}#],[%{-0.16793}&]
[9],[@{-6.7}#],[%{0.0292464}&]
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[35],[@{-4.1}#],[%{0.225752}&]
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[46],[@{-3}#],[%{0.285076}&]
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[59],[@{-1.7}#],[%{0.123795}&]
[60],[@{-1.6}#],[%{0.395939}&]
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[88],[@{1.2}#],[%{0.0203885}&]
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[110],[@{3.4}#],[%{0.286295}&]
[111],[@{3.5}#],[%{0.314135}&]
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[114],[@{3.8}#],[%{0.211672}&]
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[116],[@{4}#],[%{0.221858}&]
[117],[@{4.1}#],[%{0.292782}&]
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[135],[@{5.9}#],[%{0.0098616}&]
[136],[@{6}#],[%{0.0252137}&]
[137],[@{6.1}#],[%{-0.123208}&]
[138],[@{6.2}#],[%{-0.0604511}&]
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[140],[@{6.4}#],[%{-0.120242}&]
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[146],[@{7}#],[%{-0.144856}&]
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BE21B024
alpha = 0.0255629
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.123058}&]
[3],[@{-7.3}#],[%{0.100668}&]
[4],[@{-7.2}#],[%{-0.142276}&]
[5],[@{-7.1}#],[%{-0.0832403}&]
[6],[@{-7}#],[%{-0.0732014}&]
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[8],[@{-6.8}#],[%{-0.125683}&]
[9],[@{-6.7}#],[%{-0.090467}&]
[10],[@{-6.6}#],[%{-0.195136}&]
[11],[@{-6.5}#],[%{0.060898}&]
[12],[@{-6.4}#],[%{-0.0124595}&]

[13],[@{-6.3}#],[%{0.0918432}&]
[14],[@{-6.2}#],[%{-0.0958675}&]
[15],[@{-6.1}#],[%{0.0371866}&]
[16],[@{-6}#],[%{-0.0557791}&]
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[45],[@{-3.1}#],[%{0.467078}&]
[46],[@{-3}#],[%{0.191521}&]
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[48],[@{-2.8}#],[%{0.3986}&]
[49],[@{-2.7}#],[%{0.307425}&]
[50],[@{-2.6}#],[%{0.101798}&]
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[145],[@{6.9}#],[%{0.0311771}&]
[146],[@{7}#],[%{-0.135814}&]
[147],[@{7.1}#],[%{-0.156052}&]
[148],[@{7.2}#],[%{-0.0864245}&]
[149],[@{7.3}#],[%{-0.136933}&]
[150],[@{7.4}#],[%{-0.0468307}&]

BE21B031
alpha = 0.0440954
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 3
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[3],[@{-7.3}#],[%{-0.121591}&]
[4],[@{-7.2}#],[%{0.0441223}&]
[5],[@{-7.1}#],[%{0.14876}&]
[6],[@{-7}#],[%{0.0167207}&]
[7],[@{-6.9}#],[%{0.0714871}&]
[8],[@{-6.8}#],[%{0.0749344}&]
[9],[@{-6.7}#],[%{0.142031}&]
[10],[@{-6.6}#],[%{-0.0154044}&]
[11],[@{-6.5}#],[%{0.0746018}&]
[12],[@{-6.4}#],[%{0.0243379}&]
[13],[@{-6.3}#],[%{0.042718}&]
[14],[@{-6.2}#],[%{0.216525}&]
[15],[@{-6.1}#],[%{-0.000634871}&]
[16],[@{-6}#],[%{-0.0305354}&]
[17],[@{-5.9}#],[%{-0.054883}&]
[18],[@{-5.8}#],[%{0.0516383}&]
[19],[@{-5.7}#],[%{-0.101748}&]
[20],[@{-5.6}#],[%{0.0963584}&]
[21],[@{-5.5}#],[%{-0.14806}&]
[22],[@{-5.4}#],[%{0.00967087}&]
[23],[@{-5.3}#],[%{0.0548981}&]
[24],[@{-5.2}#],[%{0.0450424}&]
[25],[@{-5.1}#],[%{-0.0139597}&]
[26],[@{-5}#],[%{0.100792}&]
[27],[@{-4.9}#],[%{0.156659}&]

[28],[@{-4.8}#],[%{0.179167}&]
[29],[@{-4.7}#],[%{0.220064}&]
[30],[@{-4.6}#],[%{0.127767}&]
[31],[@{-4.5}#],[%{0.0402471}&]
[32],[@{-4.4}#],[%{0.302866}&]
[33],[@{-4.3}#],[%{0.177947}&]
[34],[@{-4.2}#],[%{0.0888871}&]
[35],[@{-4.1}#],[%{0.268577}&]
[36],[@{-4}#],[%{0.235714}&]
[37],[@{-3.9}#],[%{0.424509}&]
[38],[@{-3.8}#],[%{0.12467}&]
[39],[@{-3.7}#],[%{0.30206}&]
[40],[@{-3.6}#],[%{0.299647}&]
[41],[@{-3.5}#],[%{0.0807367}&]
[42],[@{-3.4}#],[%{0.401085}&]
[43],[@{-3.3}#],[%{0.395955}&]
[44],[@{-3.2}#],[%{0.405118}&]
[45],[@{-3.1}#],[%{0.432949}&]
[46],[@{-3}#],[%{0.354152}&]
[47],[@{-2.9}#],[%{0.370797}&]
[48],[@{-2.8}#],[%{0.263547}&]
[49],[@{-2.7}#],[%{0.235226}&]
[50],[@{-2.6}#],[%{0.246901}&]
[51],[@{-2.5}#],[%{0.335597}&]
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[56],[@{-2}#],[%{0.408588}&]
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[58],[@{-1.8}#],[%{0.190124}&]
[59],[@{-1.7}#],[%{0.212484}&]
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[65],[@{-1.1}#],[%{0.0406515}&]
[66],[@{-1}#],[%{-0.0285465}&]
[67],[@{-0.9}#],[%{-0.122123}&]
[68],[@{-0.8}#],[%{0.175708}&]
[69],[@{-0.7}#],[%{0.102923}&]
[70],[@{-0.6}#],[%{-0.0693364}&]
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[81],[@{0.5}#],[%{0.0189213}&]

[82],[@{0.6}#],[%{0.00644063}&]
[83],[@{0.7}#],[%{-0.0026644}&]
[84],[@{0.8}#],[%{0.0562278}&]
[85],[@{0.9}#],[%{0.0831809}&]
[86],[@{1}#],[%{0.0751748}&]
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[89],[@{1.3}#],[%{0.115577}&]
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[91],[@{1.5}#],[%{0.0991916}&]
[92],[@{1.6}#],[%{0.102679}&]
[93],[@{1.7}#],[%{0.100242}&]
[94],[@{1.8}#],[%{0.201455}&]
[95],[@{1.9}#],[%{0.460693}&]
[96],[@{2}#],[%{0.199899}&]
[97],[@{2.1}#],[%{0.0362538}&]
[98],[@{2.2}#],[%{0.222198}&]
[99],[@{2.3}#],[%{0.251286}&]
[100],[@{2.4}#],[%{0.395451}&]
[101],[@{2.5}#],[%{0.370558}&]
[102],[@{2.6}#],[%{0.20458}&]
[103],[@{2.7}#],[%{0.516789}&]
[104],[@{2.8}#],[%{0.361876}&]
[105],[@{2.9}#],[%{0.184443}&]
[106],[@{3}#],[%{0.532183}&]
[107],[@{3.1}#],[%{0.37468}&]
[108],[@{3.2}#],[%{0.280203}&]
[109],[@{3.3}#],[%{0.272326}&]
[110],[@{3.4}#],[%{0.115336}&]
[111],[@{3.5}#],[%{0.279773}&]
[112],[@{3.6}#],[%{0.406187}&]
[113],[@{3.7}#],[%{0.291172}&]
[114],[@{3.8}#],[%{0.271922}&]
[115],[@{3.9}#],[%{0.264302}&]
[116],[@{4}#],[%{0.10217}&]
[117],[@{4.1}#],[%{0.0893642}&]
[118],[@{4.2}#],[%{0.126229}&]
[119],[@{4.3}#],[%{0.19031}&]
[120],[@{4.4}#],[%{0.218627}&]
[121],[@{4.5}#],[%{0.272008}&]
[122],[@{4.6}#],[%{0.175052}&]
[123],[@{4.7}#],[%{-0.124518}&]
[124],[@{4.8}#],[%{-0.0114801}&]
[125],[@{4.9}#],[%{0.0497632}&]
[126],[@{5}#],[%{0.110298}&]
[127],[@{5.1}#],[%{0.179061}&]
[128],[@{5.2}#],[%{-0.133373}&]
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[130],[@{5.4}#],[%{0.242901}&]
[131],[@{5.5}#],[%{-0.0816433}&]
[132],[@{5.6}#],[%{0.0329364}&]
[133],[@{5.7}#],[%{0.0597676}&]
[134],[@{5.8}#],[%{0.150575}&]
[135],[@{5.9}#],[%{0.16904}&]

[136],[@{6}#],[%{-0.0746195}&]
[137],[@{6.1}#],[%{0.0148073}&]
[138],[@{6.2}#],[%{-0.0127816}&]
[139],[@{6.3}#],[%{-0.0427143}&]
[140],[@{6.4}#],[%{-0.199411}&]
[141],[@{6.5}#],[%{0.112636}&]
[142],[@{6.6}#],[%{-0.0237871}&]
[143],[@{6.7}#],[%{-0.0269289}&]
[144],[@{6.8}#],[%{-0.246545}&]
[145],[@{6.9}#],[%{0.104955}&]
[146],[@{7}#],[%{0.042664}&]
[147],[@{7.1}#],[%{0.0911874}&]
[148],[@{7.2}#],[%{-0.0741385}&]
[149],[@{7.3}#],[%{-0.0474339}&]
[150],[@{7.4}#],[%{-0.0258233}&]

BE21B032
alpha = 0.0370886
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 1
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[3],[@{-7.3}#],[%{-0.0500863}&]
[4],[@{-7.2}#],[%{0.292764}&]
[5],[@{-7.1}#],[%{-0.0759815}&]
[6],[@{-7}#],[%{0.0664713}&]
[7],[@{-6.9}#],[%{-0.168491}&]
[8],[@{-6.8}#],[%{-0.146559}&]
[9],[@{-6.7}#],[%{-0.140473}&]
[10],[@{-6.6}#],[%{0.0734471}&]
[11],[@{-6.5}#],[%{0.228034}&]
[12],[@{-6.4}#],[%{0.151099}&]
[13],[@{-6.3}#],[%{0.182827}&]
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[15],[@{-6.1}#],[%{0.0803034}&]
[16],[@{-6}#],[%{0.043292}&]
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[18],[@{-5.8}#],[%{-0.0792682}&]
[19],[@{-5.7}#],[%{0.0200271}&]
[20],[@{-5.6}#],[%{0.0178375}&]
[21],[@{-5.5}#],[%{-0.151433}&]
[22],[@{-5.4}#],[%{-0.121903}&]
[23],[@{-5.3}#],[%{0.0997597}&]
[24],[@{-5.2}#],[%{-0.16126}&]
[25],[@{-5.1}#],[%{0.0750829}&]
[26],[@{-5}#],[%{0.137591}&]
[27],[@{-4.9}#],[%{0.0622649}&]
[28],[@{-4.8}#],[%{0.0373434}&]
[29],[@{-4.7}#],[%{0.220921}&]
[30],[@{-4.6}#],[%{0.121635}&]
[31],[@{-4.5}#],[%{0.13586}&]
[32],[@{-4.4}#],[%{0.121893}&]

[33],[@{-4.3}#],[%{0.201493}&]
[34],[@{-4.2}#],[%{0.116772}&]
[35],[@{-4.1}#],[%{0.107948}&]
[36],[@{-4}#],[%{0.27654}&]
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[38],[@{-3.8}#],[%{0.0218645}&]
[39],[@{-3.7}#],[%{0.35784}&]
[40],[@{-3.6}#],[%{0.19182}&]
[41],[@{-3.5}#],[%{0.349475}&]
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[43],[@{-3.3}#],[%{0.536137}&]
[44],[@{-3.2}#],[%{0.213109}&]
[45],[@{-3.1}#],[%{0.485052}&]
[46],[@{-3}#],[%{0.399184}&]
[47],[@{-2.9}#],[%{0.175578}&]
[48],[@{-2.8}#],[%{0.180421}&]
[49],[@{-2.7}#],[%{0.426376}&]
[50],[@{-2.6}#],[%{0.400958}&]
[51],[@{-2.5}#],[%{0.414101}&]
[52],[@{-2.4}#],[%{0.27124}&]
[53],[@{-2.3}#],[%{0.28314}&]
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[55],[@{-2.1}#],[%{0.134101}&]
[56],[@{-2}#],[%{0.205474}&]
[57],[@{-1.9}#],[%{0.209433}&]
[58],[@{-1.8}#],[%{0.075464}&]
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[61],[@{-1.5}#],[%{0.151607}&]
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[84],[@{0.8}#],[%{0.0161615}&]
[85],[@{0.9}#],[%{0.111247}&]
[86],[@{1}#],[%{0.0457368}&]

[87],[@{1.1}#],[%{0.16867}&]
[88],[@{1.2}#],[%{-0.0948526}&]
[89],[@{1.3}#],[%{0.0841818}&]
[90],[@{1.4}#],[%{-0.121838}&]
[91],[@{1.5}#],[%{0.190757}&]
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[98],[@{2.2}#],[%{0.308663}&]
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[104],[@{2.8}#],[%{0.344374}&]
[105],[@{2.9}#],[%{0.442074}&]
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[108],[@{3.2}#],[%{0.346383}&]
[109],[@{3.3}#],[%{0.242457}&]
[110],[@{3.4}#],[%{0.435468}&]
[111],[@{3.5}#],[%{0.411718}&]
[112],[@{3.6}#],[%{0.435504}&]
[113],[@{3.7}#],[%{0.311738}&]
[114],[@{3.8}#],[%{0.373747}&]
[115],[@{3.9}#],[%{0.420567}&]
[116],[@{4}#],[%{0.232782}&]
[117],[@{4.1}#],[%{0.257964}&]
[118],[@{4.2}#],[%{0.175677}&]
[119],[@{4.3}#],[%{0.12008}&]
[120],[@{4.4}#],[%{0.307954}&]
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[122],[@{4.6}#],[%{0.208433}&]
[123],[@{4.7}#],[%{0.00798677}&]
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[125],[@{4.9}#],[%{0.00410357}&]
[126],[@{5}#],[%{0.0692654}&]
[127],[@{5.1}#],[%{-0.0282787}&]
[128],[@{5.2}#],[%{0.00341088}&]
[129],[@{5.3}#],[%{0.0456866}&]
[130],[@{5.4}#],[%{0.0443927}&]
[131],[@{5.5}#],[%{0.0126033}&]
[132],[@{5.6}#],[%{0.0178319}&]
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[134],[@{5.8}#],[%{-0.0405812}&]
[135],[@{5.9}#],[%{-0.0172858}&]
[136],[@{6}#],[%{0.0121706}&]
[137],[@{6.1}#],[%{-0.109428}&]
[138],[@{6.2}#],[%{-0.0169581}&]
[139],[@{6.3}#],[%{0.0934795}&]
[140],[@{6.4}#],[%{0.0614222}&]

[141],[@{6.5}#],[%{0.05313}&]
[142],[@{6.6}#],[%{-0.120363}&]
[143],[@{6.7}#],[%{0.00744133}&]
[144],[@{6.8}#],[%{-0.193263}&]
[145],[@{6.9}#],[%{0.181961}&]
[146],[@{7}#],[%{0.145269}&]
[147],[@{7.1}#],[%{0.155136}&]
[148],[@{7.2}#],[%{0.0268915}&]
[149],[@{7.3}#],[%{0.0575018}&]
[150],[@{7.4}#],[%{-0.0537393}&]

BE21B035
alpha = 0.0259795
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.110091}&]
[2],[@{-7.4}#],[%{-0.0538173}&]
[3],[@{-7.3}#],[%{-0.20501}&]
[4],[@{-7.2}#],[%{-0.0556307}&]
[5],[@{-7.1}#],[%{-0.0703399}&]
[6],[@{-7}#],[%{0.113562}&]
[7],[@{-6.9}#],[%{-0.240303}&]
[8],[@{-6.8}#],[%{-0.127925}&]
[9],[@{-6.7}#],[%{-0.0107883}&]
[10],[@{-6.6}#],[%{0.0469988}&]
[11],[@{-6.5}#],[%{-0.210863}&]
[12],[@{-6.4}#],[%{0.0236413}&]
[13],[@{-6.3}#],[%{0.0290477}&]
[14],[@{-6.2}#],[%{-0.0940777}&]
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[36],[@{-4}#],[%{0.193442}&]
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[40],[@{-3.6}#],[%{0.287823}&]
[41],[@{-3.5}#],[%{0.343838}&]
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[43],[@{-3.3}#],[%{0.439465}&]
[44],[@{-3.2}#],[%{0.224011}&]
[45],[@{-3.1}#],[%{0.503879}&]
[46],[@{-3}#],[%{0.289028}&]
[47],[@{-2.9}#],[%{0.317508}&]
[48],[@{-2.8}#],[%{0.271676}&]
[49],[@{-2.7}#],[%{0.245474}&]
[50],[@{-2.6}#],[%{0.194588}&]
[51],[@{-2.5}#],[%{0.373517}&]
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[53],[@{-2.3}#],[%{0.159329}&]
[54],[@{-2.2}#],[%{0.101946}&]
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[75],[@{-0.1}#],[%{0.064507}&]
[76],[@{0}#],[%{0.0537282}&]
[77],[@{0.1}#],[%{-0.0286431}&]
[78],[@{0.2}#],[%{-0.0570247}&]
[79],[@{0.3}#],[%{-0.017852}&]
[80],[@{0.4}#],[%{-0.0105567}&]
[81],[@{0.5}#],[%{-0.0427018}&]
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BE21B038
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BE21B039
alpha = 0.0426478
JTJ index 1 = 3  JTJ index 2 = 1

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[145],[@{6.9}#],[%{-0.0661154}&]
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BS21B003
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kth parameter: 2
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[20],[@{-5.6}#],[%{-0.016758}&]
[21],[@{-5.5}#],[%{0.0518337}&]
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[58],[@{-1.8}#],[%{0.278809}&]
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[72],[@{-0.4}#],[%{0.0554424}&]
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[91],[@{1.5}#],[%{0.0510566}&]
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[93],[@{1.7}#],[%{0.286651}&]
[94],[@{1.8}#],[%{0.0251001}&]
[95],[@{1.9}#],[%{0.258453}&]
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[101],[@{2.5}#],[%{0.248068}&]
[102],[@{2.6}#],[%{0.35648}&]
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[104],[@{2.8}#],[%{0.423308}&]
[105],[@{2.9}#],[%{0.352176}&]
[106],[@{3}#],[%{0.331075}&]
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[108],[@{3.2}#],[%{0.456534}&]
[109],[@{3.3}#],[%{0.391227}&]
[110],[@{3.4}#],[%{0.40945}&]
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[116],[@{4}#],[%{0.254144}&]
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[119],[@{4.3}#],[%{0.17395}&]
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[121],[@{4.5}#],[%{0.0615854}&]

[122],[@{4.6}#],[%{0.022368}&]
[123],[@{4.7}#],[%{0.0623162}&]
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[146],[@{7}#],[%{0.16901}&]
[147],[@{7.1}#],[%{0.0359245}&]
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BS21B004
alpha = 0.0479793
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kth parameter: 2
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[3],[@{-7.3}#],[%{0.0444729}&]
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[5],[@{-7.1}#],[%{-0.0913446}&]
[6],[@{-7}#],[%{-0.238426}&]
[7],[@{-6.9}#],[%{-0.239404}&]
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[10],[@{-6.6}#],[%{-0.154912}&]
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[84],[@{0.8}#],[%{0.134069}&]
[85],[@{0.9}#],[%{0.0636661}&]
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[109],[@{3.3}#],[%{0.39659}&]
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[112],[@{3.6}#],[%{0.385543}&]
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[114],[@{3.8}#],[%{0.301362}&]
[115],[@{3.9}#],[%{0.190475}&]
[116],[@{4}#],[%{0.341366}&]
[117],[@{4.1}#],[%{0.202693}&]
[118],[@{4.2}#],[%{0.237624}&]
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[134],[@{5.8}#],[%{-0.072109}&]
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[137],[@{6.1}#],[%{0.0183599}&]
[138],[@{6.2}#],[%{-0.075225}&]
[139],[@{6.3}#],[%{0.0383855}&]
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[141],[@{6.5}#],[%{-0.101712}&]
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[143],[@{6.7}#],[%{-0.215388}&]
[144],[@{6.8}#],[%{-0.0124113}&]
[145],[@{6.9}#],[%{0.0825555}&]
[146],[@{7}#],[%{-0.0640809}&]
[147],[@{7.1}#],[%{-0.0340087}&]
[148],[@{7.2}#],[%{-0.180164}&]
[149],[@{7.3}#],[%{0.0498463}&]
[150],[@{7.4}#],[%{-0.0729074}&]

BS21B005
alpha = 0.023826
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.12885}&]
[3],[@{-7.3}#],[%{0.0109775}&]
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[6],[@{-7}#],[%{0.032685}&]
[7],[@{-6.9}#],[%{0.0926291}&]
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[10],[@{-6.6}#],[%{-0.0792912}&]
[11],[@{-6.5}#],[%{-0.0178761}&]
[12],[@{-6.4}#],[%{-0.098582}&]
[13],[@{-6.3}#],[%{-0.0769808}&]
[14],[@{-6.2}#],[%{0.28914}&]
[15],[@{-6.1}#],[%{0.216892}&]
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[40],[@{-3.6}#],[%{0.254655}&]
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BS21B008
alpha = 0.0295885
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 1
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[4],[@{-7.2}#],[%{0.123702}&]
[5],[@{-7.1}#],[%{-0.0273331}&]
[6],[@{-7}#],[%{0.133259}&]
[7],[@{-6.9}#],[%{0.0946141}&]
[8],[@{-6.8}#],[%{0.0914004}&]
[9],[@{-6.7}#],[%{0.146421}&]
[10],[@{-6.6}#],[%{-0.0347424}&]
[11],[@{-6.5}#],[%{-0.117399}&]
[12],[@{-6.4}#],[%{0.170918}&]
[13],[@{-6.3}#],[%{0.0945747}&]
[14],[@{-6.2}#],[%{-0.0526131}&]
[15],[@{-6.1}#],[%{-0.0946275}&]
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[17],[@{-5.9}#],[%{0.21535}&]
[18],[@{-5.8}#],[%{0.077129}&]
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[20],[@{-5.6}#],[%{0.00714472}&]
[21],[@{-5.5}#],[%{0.355411}&]
[22],[@{-5.4}#],[%{-0.10083}&]
[23],[@{-5.3}#],[%{0.0162885}&]
[24],[@{-5.2}#],[%{0.120378}&]
[25],[@{-5.1}#],[%{0.309545}&]
[26],[@{-5}#],[%{0.189758}&]
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[29],[@{-4.7}#],[%{0.101687}&]
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[31],[@{-4.5}#],[%{0.03252}&]
[32],[@{-4.4}#],[%{0.238204}&]
[33],[@{-4.3}#],[%{0.190703}&]
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[35],[@{-4.1}#],[%{0.220543}&]
[36],[@{-4}#],[%{0.257931}&]
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[38],[@{-3.8}#],[%{-0.0271528}&]

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[40],[@{-3.6}#],[%{0.0396307}&]
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[46],[@{-3}#],[%{0.426213}&]
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[84],[@{0.8}#],[%{0.0219804}&]
[85],[@{0.9}#],[%{0.0623248}&]
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[91],[@{1.5}#],[%{0.1302}&]
[92],[@{1.6}#],[%{0.132094}&]

[93],[@{1.7}#],[%{0.207624}&]
[94],[@{1.8}#],[%{0.187994}&]
[95],[@{1.9}#],[%{0.24174}&]
[96],[@{2}#],[%{0.236993}&]
[97],[@{2.1}#],[%{0.215119}&]
[98],[@{2.2}#],[%{0.122434}&]
[99],[@{2.3}#],[%{0.39902}&]
[100],[@{2.4}#],[%{0.272708}&]
[101],[@{2.5}#],[%{0.371966}&]
[102],[@{2.6}#],[%{0.180957}&]
[103],[@{2.7}#],[%{0.608747}&]
[104],[@{2.8}#],[%{0.295435}&]
[105],[@{2.9}#],[%{0.475114}&]
[106],[@{3}#],[%{0.36306}&]
[107],[@{3.1}#],[%{0.317127}&]
[108],[@{3.2}#],[%{0.254381}&]
[109],[@{3.3}#],[%{0.477524}&]
[110],[@{3.4}#],[%{0.529801}&]
[111],[@{3.5}#],[%{0.291158}&]
[112],[@{3.6}#],[%{0.297253}&]
[113],[@{3.7}#],[%{0.262436}&]
[114],[@{3.8}#],[%{0.247126}&]
[115],[@{3.9}#],[%{0.322705}&]
[116],[@{4}#],[%{0.0220023}&]
[117],[@{4.1}#],[%{0.0867214}&]
[118],[@{4.2}#],[%{0.120729}&]
[119],[@{4.3}#],[%{0.183289}&]
[120],[@{4.4}#],[%{0.0967417}&]
[121],[@{4.5}#],[%{0.251971}&]
[122],[@{4.6}#],[%{-0.00310597}&]
[123],[@{4.7}#],[%{0.0303769}&]
[124],[@{4.8}#],[%{0.272629}&]
[125],[@{4.9}#],[%{0.0771135}&]
[126],[@{5}#],[%{0.0753324}&]
[127],[@{5.1}#],[%{-0.0558694}&]
[128],[@{5.2}#],[%{-0.0572542}&]
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[130],[@{5.4}#],[%{0.215169}&]
[131],[@{5.5}#],[%{0.0862175}&]
[132],[@{5.6}#],[%{-0.0291991}&]
[133],[@{5.7}#],[%{-0.190015}&]
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[138],[@{6.2}#],[%{0.0183326}&]
[139],[@{6.3}#],[%{0.0713717}&]
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[143],[@{6.7}#],[%{-0.112117}&]
[144],[@{6.8}#],[%{-0.0703035}&]
[145],[@{6.9}#],[%{-0.0375006}&]
[146],[@{7}#],[%{-0.0791979}&]

[147],[@{7.1}#],[%{0.0719553}&]
[148],[@{7.2}#],[%{-0.0946481}&]
[149],[@{7.3}#],[%{-0.0775975}&]
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BS21B009
alpha = 0.026618
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kth parameter: 3
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[4],[@{-7.2}#],[%{-0.125639}&]
[5],[@{-7.1}#],[%{0.104379}&]
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[8],[@{-6.8}#],[%{0.0617101}&]
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[22],[@{-5.4}#],[%{0.149369}&]
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[26],[@{-5}#],[%{0.0577959}&]
[27],[@{-4.9}#],[%{-0.142249}&]
[28],[@{-4.8}#],[%{0.0556036}&]
[29],[@{-4.7}#],[%{0.223569}&]
[30],[@{-4.6}#],[%{0.144619}&]
[31],[@{-4.5}#],[%{0.16623}&]
[32],[@{-4.4}#],[%{0.0903702}&]
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[35],[@{-4.1}#],[%{0.382583}&]
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[40],[@{-3.6}#],[%{0.237758}&]
[41],[@{-3.5}#],[%{0.300095}&]
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[44],[@{-3.2}#],[%{0.409249}&]
[45],[@{-3.1}#],[%{0.25389}&]
[46],[@{-3}#],[%{0.475729}&]
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[48],[@{-2.8}#],[%{0.30028}&]
[49],[@{-2.7}#],[%{0.120977}&]
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[59],[@{-1.7}#],[%{0.189785}&]
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[85],[@{0.9}#],[%{-0.0904877}&]
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[98],[@{2.2}#],[%{0.192528}&]
[99],[@{2.3}#],[%{0.358403}&]
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[109],[@{3.3}#],[%{0.447353}&]
[110],[@{3.4}#],[%{0.344968}&]
[111],[@{3.5}#],[%{0.373951}&]
[112],[@{3.6}#],[%{0.343301}&]
[113],[@{3.7}#],[%{0.135455}&]
[114],[@{3.8}#],[%{0.459079}&]
[115],[@{3.9}#],[%{0.136668}&]
[116],[@{4}#],[%{0.292608}&]
[117],[@{4.1}#],[%{0.265235}&]
[118],[@{4.2}#],[%{0.140226}&]
[119],[@{4.3}#],[%{0.278766}&]
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[121],[@{4.5}#],[%{0.0496553}&]
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[125],[@{4.9}#],[%{0.0521362}&]
[126],[@{5}#],[%{0.232584}&]
[127],[@{5.1}#],[%{0.15688}&]
[128],[@{5.2}#],[%{0.196043}&]
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[133],[@{5.7}#],[%{0.112755}&]
[134],[@{5.8}#],[%{0.118362}&]
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[139],[@{6.3}#],[%{-0.0453996}&]
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[143],[@{6.7}#],[%{-0.0728608}&]
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[145],[@{6.9}#],[%{-0.164527}&]
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[147],[@{7.1}#],[%{-0.0254482}&]
[148],[@{7.2}#],[%{0.0907947}&]
[149],[@{7.3}#],[%{-0.134579}&]
[150],[@{7.4}#],[%{-0.0580379}&]

BS21B010
alpha = 0.0367607
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.12897}&]
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[4],[@{-7.2}#],[%{-0.103538}&]
[5],[@{-7.1}#],[%{-0.00142709}&]
[6],[@{-7}#],[%{-0.128752}&]
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[8],[@{-6.8}#],[%{-0.16415}&]
[9],[@{-6.7}#],[%{-0.104783}&]
[10],[@{-6.6}#],[%{0.0916198}&]
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[46],[@{-3}#],[%{0.36506}&]
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[65],[@{-1.1}#],[%{0.121423}&]
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[79],[@{0.3}#],[%{0.0953379}&]
[80],[@{0.4}#],[%{-0.23854}&]
[81],[@{0.5}#],[%{0.0649096}&]
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BS21B012
alpha = 0.0202013
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 1

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BS21B013
alpha = 0.0365103
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 1
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[146],[@{7}#],[%{-0.0954947}&]
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BS21B014
alpha = 0.0485713
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 2
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[6],[@{-7}#],[%{-0.107367}&]
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[8],[@{-6.8}#],[%{-0.0707168}&]
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[128],[@{5.2}#],[%{0.0806459}&]
[129],[@{5.3}#],[%{0.0042499}&]
[130],[@{5.4}#],[%{0.07527}&]
[131],[@{5.5}#],[%{-0.0779051}&]
[132],[@{5.6}#],[%{0.046723}&]
[133],[@{5.7}#],[%{-0.00781351}&]
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[136],[@{6}#],[%{-0.111412}&]
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[138],[@{6.2}#],[%{-0.103598}&]
[139],[@{6.3}#],[%{-0.053146}&]
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[142],[@{6.6}#],[%{0.00692466}&]
[143],[@{6.7}#],[%{-0.0051842}&]
[144],[@{6.8}#],[%{0.0362582}&]
[145],[@{6.9}#],[%{0.115303}&]
[146],[@{7}#],[%{-0.253254}&]
[147],[@{7.1}#],[%{-0.0329791}&]
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BS21B017
alpha = 0.0359973
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
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[3],[@{-7.3}#],[%{0.0799443}&]
[4],[@{-7.2}#],[%{-0.0524672}&]
[5],[@{-7.1}#],[%{0.269161}&]
[6],[@{-7}#],[%{0.0192621}&]
[7],[@{-6.9}#],[%{-0.00910544}&]
[8],[@{-6.8}#],[%{-0.016232}&]
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[10],[@{-6.6}#],[%{0.0085889}&]
[11],[@{-6.5}#],[%{-0.0566425}&]
[12],[@{-6.4}#],[%{0.0287348}&]
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[15],[@{-6.1}#],[%{0.22718}&]
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[17],[@{-5.9}#],[%{0.0654971}&]
[18],[@{-5.8}#],[%{-0.152998}&]
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[20],[@{-5.6}#],[%{0.219478}&]
[21],[@{-5.5}#],[%{0.0486777}&]
[22],[@{-5.4}#],[%{-0.0103105}&]
[23],[@{-5.3}#],[%{0.103856}&]
[24],[@{-5.2}#],[%{0.0277808}&]

[25],[@{-5.1}#],[%{-0.0196325}&]
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[30],[@{-4.6}#],[%{0.259372}&]
[31],[@{-4.5}#],[%{0.199273}&]
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[35],[@{-4.1}#],[%{0.308703}&]
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[41],[@{-3.5}#],[%{0.280541}&]
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[45],[@{-3.1}#],[%{0.318507}&]
[46],[@{-3}#],[%{0.480145}&]
[47],[@{-2.9}#],[%{0.388554}&]
[48],[@{-2.8}#],[%{0.296785}&]
[49],[@{-2.7}#],[%{0.4938}&]
[50],[@{-2.6}#],[%{0.255676}&]
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[55],[@{-2.1}#],[%{0.520781}&]
[56],[@{-2}#],[%{0.165169}&]
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[59],[@{-1.7}#],[%{0.0778854}&]
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[67],[@{-0.9}#],[%{0.315533}&]
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[78],[@{0.2}#],[%{0.0362096}&]

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[80],[@{0.4}#],[%{0.102503}&]
[81],[@{0.5}#],[%{-0.130136}&]
[82],[@{0.6}#],[%{-0.0995252}&]
[83],[@{0.7}#],[%{0.0013656}&]
[84],[@{0.8}#],[%{0.00355241}&]
[85],[@{0.9}#],[%{0.0407686}&]
[86],[@{1}#],[%{0.107242}&]
[87],[@{1.1}#],[%{0.169436}&]
[88],[@{1.2}#],[%{0.0622184}&]
[89],[@{1.3}#],[%{-0.046548}&]
[90],[@{1.4}#],[%{0.00523512}&]
[91],[@{1.5}#],[%{0.0376692}&]
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[93],[@{1.7}#],[%{0.180795}&]
[94],[@{1.8}#],[%{0.221305}&]
[95],[@{1.9}#],[%{0.376539}&]
[96],[@{2}#],[%{0.324471}&]
[97],[@{2.1}#],[%{0.398293}&]
[98],[@{2.2}#],[%{0.321582}&]
[99],[@{2.3}#],[%{0.447535}&]
[100],[@{2.4}#],[%{0.33085}&]
[101],[@{2.5}#],[%{0.477909}&]
[102],[@{2.6}#],[%{0.421559}&]
[103],[@{2.7}#],[%{0.421331}&]
[104],[@{2.8}#],[%{0.182525}&]
[105],[@{2.9}#],[%{0.362476}&]
[106],[@{3}#],[%{0.410164}&]
[107],[@{3.1}#],[%{0.457962}&]
[108],[@{3.2}#],[%{0.193358}&]
[109],[@{3.3}#],[%{0.376156}&]
[110],[@{3.4}#],[%{0.261596}&]
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[115],[@{3.9}#],[%{0.172196}&]
[116],[@{4}#],[%{0.107275}&]
[117],[@{4.1}#],[%{0.258303}&]
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[122],[@{4.6}#],[%{0.136256}&]
[123],[@{4.7}#],[%{0.171204}&]
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[127],[@{5.1}#],[%{0.146477}&]
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[133],[@{5.7}#],[%{0.0209968}&]
[134],[@{5.8}#],[%{-0.0854145}&]
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[138],[@{6.2}#],[%{-0.132531}&]
[139],[@{6.3}#],[%{0.10139}&]
[140],[@{6.4}#],[%{-0.0563631}&]
[141],[@{6.5}#],[%{0.0392695}&]
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[143],[@{6.7}#],[%{-0.114369}&]
[144],[@{6.8}#],[%{-0.0012451}&]
[145],[@{6.9}#],[%{0.0784869}&]
[146],[@{7}#],[%{0.0960346}&]
[147],[@{7.1}#],[%{-0.0212415}&]
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[149],[@{7.3}#],[%{-0.210554}&]
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BS21B018
alpha = 0.0219453
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 1
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[3],[@{-7.3}#],[%{0.0244662}&]
[4],[@{-7.2}#],[%{0.104498}&]
[5],[@{-7.1}#],[%{-0.0174576}&]
[6],[@{-7}#],[%{-0.0876221}&]
[7],[@{-6.9}#],[%{-0.00693177}&]
[8],[@{-6.8}#],[%{0.163561}&]
[9],[@{-6.7}#],[%{-0.149329}&]
[10],[@{-6.6}#],[%{0.000989696}&]
[11],[@{-6.5}#],[%{0.200834}&]
[12],[@{-6.4}#],[%{0.103608}&]
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[14],[@{-6.2}#],[%{-0.0974543}&]
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[18],[@{-5.8}#],[%{0.180207}&]
[19],[@{-5.7}#],[%{-0.00361918}&]
[20],[@{-5.6}#],[%{0.119561}&]
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[22],[@{-5.4}#],[%{0.0363397}&]
[23],[@{-5.3}#],[%{0.0641994}&]
[24],[@{-5.2}#],[%{0.0709692}&]
[25],[@{-5.1}#],[%{-0.0137794}&]
[26],[@{-5}#],[%{0.0646936}&]
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[28],[@{-4.8}#],[%{0.191423}&]
[29],[@{-4.7}#],[%{0.15714}&]

[30],[@{-4.6}#],[%{0.114245}&]
[31],[@{-4.5}#],[%{0.106531}&]
[32],[@{-4.4}#],[%{0.280493}&]
[33],[@{-4.3}#],[%{0.232893}&]
[34],[@{-4.2}#],[%{0.26034}&]
[35],[@{-4.1}#],[%{0.314213}&]
[36],[@{-4}#],[%{0.25412}&]
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[41],[@{-3.5}#],[%{0.0962582}&]
[42],[@{-3.4}#],[%{0.271974}&]
[43],[@{-3.3}#],[%{0.24971}&]
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[45],[@{-3.1}#],[%{0.264253}&]
[46],[@{-3}#],[%{0.377148}&]
[47],[@{-2.9}#],[%{0.447801}&]
[48],[@{-2.8}#],[%{0.273753}&]
[49],[@{-2.7}#],[%{0.392728}&]
[50],[@{-2.6}#],[%{0.459815}&]
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[53],[@{-2.3}#],[%{0.406411}&]
[54],[@{-2.2}#],[%{0.348659}&]
[55],[@{-2.1}#],[%{0.192996}&]
[56],[@{-2}#],[%{0.208874}&]
[57],[@{-1.9}#],[%{0.116789}&]
[58],[@{-1.8}#],[%{0.13911}&]
[59],[@{-1.7}#],[%{0.152436}&]
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[61],[@{-1.5}#],[%{0.0764656}&]
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[65],[@{-1.1}#],[%{0.0613524}&]
[66],[@{-1}#],[%{0.16414}&]
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[83],[@{0.7}#],[%{0.179658}&]

[84],[@{0.8}#],[%{-0.0491767}&]
[85],[@{0.9}#],[%{0.0607938}&]
[86],[@{1}#],[%{-0.153397}&]
[87],[@{1.1}#],[%{0.13004}&]
[88],[@{1.2}#],[%{0.226821}&]
[89],[@{1.3}#],[%{0.0962112}&]
[90],[@{1.4}#],[%{0.164031}&]
[91],[@{1.5}#],[%{0.312735}&]
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[93],[@{1.7}#],[%{0.237772}&]
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[95],[@{1.9}#],[%{0.359598}&]
[96],[@{2}#],[%{0.399863}&]
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[102],[@{2.6}#],[%{0.284855}&]
[103],[@{2.7}#],[%{0.438458}&]
[104],[@{2.8}#],[%{0.355088}&]
[105],[@{2.9}#],[%{0.37376}&]
[106],[@{3}#],[%{0.447826}&]
[107],[@{3.1}#],[%{0.350405}&]
[108],[@{3.2}#],[%{0.515505}&]
[109],[@{3.3}#],[%{0.411211}&]
[110],[@{3.4}#],[%{0.351398}&]
[111],[@{3.5}#],[%{0.253768}&]
[112],[@{3.6}#],[%{0.348495}&]
[113],[@{3.7}#],[%{0.367883}&]
[114],[@{3.8}#],[%{0.374735}&]
[115],[@{3.9}#],[%{0.3268}&]
[116],[@{4}#],[%{0.230898}&]
[117],[@{4.1}#],[%{0.278734}&]
[118],[@{4.2}#],[%{0.162267}&]
[119],[@{4.3}#],[%{0.113364}&]
[120],[@{4.4}#],[%{0.112698}&]
[121],[@{4.5}#],[%{0.173706}&]
[122],[@{4.6}#],[%{0.0981513}&]
[123],[@{4.7}#],[%{0.0165178}&]
[124],[@{4.8}#],[%{0.073617}&]
[125],[@{4.9}#],[%{0.0970164}&]
[126],[@{5}#],[%{0.0533406}&]
[127],[@{5.1}#],[%{0.0577654}&]
[128],[@{5.2}#],[%{0.151423}&]
[129],[@{5.3}#],[%{-0.128618}&]
[130],[@{5.4}#],[%{0.086812}&]
[131],[@{5.5}#],[%{0.0402671}&]
[132],[@{5.6}#],[%{0.0127552}&]
[133],[@{5.7}#],[%{0.0551052}&]
[134],[@{5.8}#],[%{-0.100707}&]
[135],[@{5.9}#],[%{-0.207799}&]
[136],[@{6}#],[%{0.320531}&]
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[138],[@{6.2}#],[%{-0.0376485}&]
[139],[@{6.3}#],[%{0.141524}&]
[140],[@{6.4}#],[%{0.0943811}&]
[141],[@{6.5}#],[%{-0.195983}&]
[142],[@{6.6}#],[%{-0.0244528}&]
[143],[@{6.7}#],[%{0.032838}&]
[144],[@{6.8}#],[%{-0.0582306}&]
[145],[@{6.9}#],[%{0.196961}&]
[146],[@{7}#],[%{0.00344614}&]
[147],[@{7.1}#],[%{-0.0201653}&]
[148],[@{7.2}#],[%{-0.0373003}&]
[149],[@{7.3}#],[%{-0.00842253}&]
[150],[@{7.4}#],[%{0.013419}&]

BS21B019
alpha = 0.0469351
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.0707072}&]
[2],[@{-7.4}#],[%{0.032193}&]
[3],[@{-7.3}#],[%{0.185487}&]
[4],[@{-7.2}#],[%{-0.175729}&]
[5],[@{-7.1}#],[%{-0.0199153}&]
[6],[@{-7}#],[%{-0.195554}&]
[7],[@{-6.9}#],[%{-0.0913881}&]
[8],[@{-6.8}#],[%{0.0207315}&]
[9],[@{-6.7}#],[%{-0.0251393}&]
[10],[@{-6.6}#],[%{0.0270786}&]
[11],[@{-6.5}#],[%{0.0578797}&]
[12],[@{-6.4}#],[%{0.0622872}&]
[13],[@{-6.3}#],[%{0.0579541}&]
[14],[@{-6.2}#],[%{0.0579332}&]
[15],[@{-6.1}#],[%{-0.135676}&]
[16],[@{-6}#],[%{-0.0814908}&]
[17],[@{-5.9}#],[%{0.0317131}&]
[18],[@{-5.8}#],[%{0.0682551}&]
[19],[@{-5.7}#],[%{0.0285321}&]
[20],[@{-5.6}#],[%{0.1689}&]
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[25],[@{-5.1}#],[%{0.177896}&]
[26],[@{-5}#],[%{0.0458001}&]
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[28],[@{-4.8}#],[%{0.207394}&]
[29],[@{-4.7}#],[%{-0.0171321}&]
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[35],[@{-4.1}#],[%{0.295689}&]
[36],[@{-4}#],[%{0.0992678}&]
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[39],[@{-3.7}#],[%{0.260149}&]
[40],[@{-3.6}#],[%{0.350704}&]
[41],[@{-3.5}#],[%{0.351656}&]
[42],[@{-3.4}#],[%{0.162261}&]
[43],[@{-3.3}#],[%{0.380107}&]
[44],[@{-3.2}#],[%{0.165554}&]
[45],[@{-3.1}#],[%{0.408659}&]
[46],[@{-3}#],[%{0.375308}&]
[47],[@{-2.9}#],[%{0.345916}&]
[48],[@{-2.8}#],[%{0.339327}&]
[49],[@{-2.7}#],[%{0.24671}&]
[50],[@{-2.6}#],[%{0.238516}&]
[51],[@{-2.5}#],[%{0.177256}&]
[52],[@{-2.4}#],[%{0.334185}&]
[53],[@{-2.3}#],[%{0.292273}&]
[54],[@{-2.2}#],[%{0.306788}&]
[55],[@{-2.1}#],[%{0.17076}&]
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BS21B022
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JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 3
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BS21B023
alpha = 0.046686
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kth parameter: 2
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BS21B025
alpha = 0.0419834
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 1
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[95],[@{1.9}#],[%{0.266618}&]
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[105],[@{2.9}#],[%{0.270034}&]
[106],[@{3}#],[%{0.354592}&]
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[108],[@{3.2}#],[%{0.411231}&]
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[110],[@{3.4}#],[%{0.228242}&]
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[133],[@{5.7}#],[%{0.0564449}&]
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[142],[@{6.6}#],[%{-0.0672716}&]
[143],[@{6.7}#],[%{0.110683}&]
[144],[@{6.8}#],[%{0.0848561}&]
[145],[@{6.9}#],[%{0.0417286}&]
[146],[@{7}#],[%{-0.0523547}&]
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[148],[@{7.2}#],[%{0.122255}&]
[149],[@{7.3}#],[%{-0.117236}&]
[150],[@{7.4}#],[%{-0.124711}&]

BS21B026
alpha = 0.0344231
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 3
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[4],[@{-7.2}#],[%{0.0376161}&]
[5],[@{-7.1}#],[%{0.083714}&]
[6],[@{-7}#],[%{-0.0454332}&]
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[8],[@{-6.8}#],[%{-0.0194016}&]
[9],[@{-6.7}#],[%{0.150407}&]
[10],[@{-6.6}#],[%{0.00710274}&]

[11],[@{-6.5}#],[%{0.204691}&]
[12],[@{-6.4}#],[%{0.0762599}&]
[13],[@{-6.3}#],[%{0.157023}&]
[14],[@{-6.2}#],[%{-0.107596}&]
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[16],[@{-6}#],[%{-0.0566908}&]
[17],[@{-5.9}#],[%{-0.0223513}&]
[18],[@{-5.8}#],[%{0.00233352}&]
[19],[@{-5.7}#],[%{0.0766985}&]
[20],[@{-5.6}#],[%{0.116846}&]
[21],[@{-5.5}#],[%{0.21042}&]
[22],[@{-5.4}#],[%{-0.0566488}&]
[23],[@{-5.3}#],[%{0.381045}&]
[24],[@{-5.2}#],[%{0.00589369}&]
[25],[@{-5.1}#],[%{0.225042}&]
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[29],[@{-4.7}#],[%{0.26988}&]
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[33],[@{-4.3}#],[%{0.231631}&]
[34],[@{-4.2}#],[%{0.279102}&]
[35],[@{-4.1}#],[%{0.295283}&]
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[40],[@{-3.6}#],[%{0.368262}&]
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[45],[@{-3.1}#],[%{0.235034}&]
[46],[@{-3}#],[%{0.366546}&]
[47],[@{-2.9}#],[%{0.65705}&]
[48],[@{-2.8}#],[%{0.41212}&]
[49],[@{-2.7}#],[%{0.342439}&]
[50],[@{-2.6}#],[%{0.187174}&]
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[52],[@{-2.4}#],[%{0.1386}&]
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[59],[@{-1.7}#],[%{0.00573428}&]
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[84],[@{0.8}#],[%{0.0258269}&]
[85],[@{0.9}#],[%{-0.0036895}&]
[86],[@{1}#],[%{0.0561884}&]
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[93],[@{1.7}#],[%{0.187184}&]
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[95],[@{1.9}#],[%{0.381684}&]
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[98],[@{2.2}#],[%{0.32902}&]
[99],[@{2.3}#],[%{0.380372}&]
[100],[@{2.4}#],[%{0.38694}&]
[101],[@{2.5}#],[%{0.327337}&]
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[105],[@{2.9}#],[%{0.355548}&]
[106],[@{3}#],[%{0.454101}&]
[107],[@{3.1}#],[%{0.244631}&]
[108],[@{3.2}#],[%{0.262054}&]
[109],[@{3.3}#],[%{0.371043}&]
[110],[@{3.4}#],[%{0.162123}&]
[111],[@{3.5}#],[%{0.303896}&]
[112],[@{3.6}#],[%{0.444488}&]
[113],[@{3.7}#],[%{0.304864}&]
[114],[@{3.8}#],[%{0.249469}&]
[115],[@{3.9}#],[%{0.390398}&]
[116],[@{4}#],[%{0.0890842}&]
[117],[@{4.1}#],[%{0.12384}&]
[118],[@{4.2}#],[%{0.153444}&]

[119],[@{4.3}#],[%{0.361437}&]
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[121],[@{4.5}#],[%{0.0992198}&]
[122],[@{4.6}#],[%{0.179014}&]
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[125],[@{4.9}#],[%{0.118794}&]
[126],[@{5}#],[%{-0.14541}&]
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[138],[@{6.2}#],[%{-0.0983139}&]
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[144],[@{6.8}#],[%{0.269407}&]
[145],[@{6.9}#],[%{0.0692685}&]
[146],[@{7}#],[%{-0.0202931}&]
[147],[@{7.1}#],[%{0.0474912}&]
[148],[@{7.2}#],[%{-0.0616493}&]
[149],[@{7.3}#],[%{0.117377}&]
[150],[@{7.4}#],[%{0.0542002}&]

BS21B027
alpha = 0.0438149
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 2
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[4],[@{-7.2}#],[%{-0.0809264}&]
[5],[@{-7.1}#],[%{-0.00700041}&]
[6],[@{-7}#],[%{-0.0748987}&]
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[9],[@{-6.7}#],[%{0.144633}&]
[10],[@{-6.6}#],[%{-0.064781}&]
[11],[@{-6.5}#],[%{-0.00161004}&]
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[15],[@{-6.1}#],[%{-0.0240498}&]

[16],[@{-6}#],[%{-0.085541}&]
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[45],[@{-3.1}#],[%{0.260758}&]
[46],[@{-3}#],[%{0.344016}&]
[47],[@{-2.9}#],[%{0.314073}&]
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[49],[@{-2.7}#],[%{0.432699}&]
[50],[@{-2.6}#],[%{0.436527}&]
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[53],[@{-2.3}#],[%{0.281126}&]
[54],[@{-2.2}#],[%{0.327169}&]
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[56],[@{-2}#],[%{0.355294}&]
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[59],[@{-1.7}#],[%{0.0668614}&]
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[73],[@{-0.3}#],[%{-0.0526666}&]
[74],[@{-0.2}#],[%{-0.070826}&]
[75],[@{-0.1}#],[%{0.118004}&]
[76],[@{0}#],[%{-0.0574293}&]
[77],[@{0.1}#],[%{0.0982007}&]
[78],[@{0.2}#],[%{-0.0282981}&]
[79],[@{0.3}#],[%{0.0453343}&]
[80],[@{0.4}#],[%{0.0252026}&]
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[83],[@{0.7}#],[%{-0.0816708}&]
[84],[@{0.8}#],[%{0.00665807}&]
[85],[@{0.9}#],[%{0.136354}&]
[86],[@{1}#],[%{-0.0487001}&]
[87],[@{1.1}#],[%{0.00277414}&]
[88],[@{1.2}#],[%{-0.072748}&]
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[102],[@{2.6}#],[%{0.295761}&]
[103],[@{2.7}#],[%{0.287425}&]
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[105],[@{2.9}#],[%{0.268457}&]
[106],[@{3}#],[%{0.28266}&]
[107],[@{3.1}#],[%{0.371561}&]
[108],[@{3.2}#],[%{0.397331}&]
[109],[@{3.3}#],[%{0.457402}&]
[110],[@{3.4}#],[%{0.319799}&]
[111],[@{3.5}#],[%{0.449532}&]
[112],[@{3.6}#],[%{0.169261}&]
[113],[@{3.7}#],[%{0.267492}&]
[114],[@{3.8}#],[%{0.420787}&]
[115],[@{3.9}#],[%{0.289499}&]
[116],[@{4}#],[%{0.219147}&]
[117],[@{4.1}#],[%{0.258582}&]
[118],[@{4.2}#],[%{0.0254346}&]
[119],[@{4.3}#],[%{0.202375}&]
[120],[@{4.4}#],[%{0.218005}&]
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[122],[@{4.6}#],[%{0.148076}&]
[123],[@{4.7}#],[%{-0.0324086}&]

[124],[@{4.8}#],[%{0.155988}&]
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[126],[@{5}#],[%{-0.0584603}&]
[127],[@{5.1}#],[%{0.112951}&]
[128],[@{5.2}#],[%{-0.0118563}&]
[129],[@{5.3}#],[%{0.00411975}&]
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[134],[@{5.8}#],[%{0.0691049}&]
[135],[@{5.9}#],[%{-0.0597312}&]
[136],[@{6}#],[%{-0.0664984}&]
[137],[@{6.1}#],[%{-0.00161896}&]
[138],[@{6.2}#],[%{-0.00948623}&]
[139],[@{6.3}#],[%{0.0242278}&]
[140],[@{6.4}#],[%{0.0882057}&]
[141],[@{6.5}#],[%{-0.00911889}&]
[142],[@{6.6}#],[%{0.251074}&]
[143],[@{6.7}#],[%{0.175446}&]
[144],[@{6.8}#],[%{-0.0183638}&]
[145],[@{6.9}#],[%{-0.0511172}&]
[146],[@{7}#],[%{0.000876473}&]
[147],[@{7.1}#],[%{0.0526495}&]
[148],[@{7.2}#],[%{0.0869074}&]
[149],[@{7.3}#],[%{0.0302214}&]
[150],[@{7.4}#],[%{0.142412}&]

BS21B028
alpha = 0.0413167
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.0865805}&]
[3],[@{-7.3}#],[%{-0.0110052}&]
[4],[@{-7.2}#],[%{-0.0792834}&]
[5],[@{-7.1}#],[%{-0.193107}&]
[6],[@{-7}#],[%{0.0190232}&]
[7],[@{-6.9}#],[%{0.0152811}&]
[8],[@{-6.8}#],[%{0.0632672}&]
[9],[@{-6.7}#],[%{0.265843}&]
[10],[@{-6.6}#],[%{-0.0553499}&]
[11],[@{-6.5}#],[%{-0.170276}&]
[12],[@{-6.4}#],[%{-0.0717273}&]
[13],[@{-6.3}#],[%{-0.0751106}&]
[14],[@{-6.2}#],[%{-0.227159}&]
[15],[@{-6.1}#],[%{-0.0512766}&]
[16],[@{-6}#],[%{-0.0316866}&]
[17],[@{-5.9}#],[%{0.0581644}&]
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[19],[@{-5.7}#],[%{-0.110901}&]
[20],[@{-5.6}#],[%{0.11328}&]

[21],[@{-5.5}#],[%{0.0810795}&]
[22],[@{-5.4}#],[%{-0.0387688}&]
[23],[@{-5.3}#],[%{0.169924}&]
[24],[@{-5.2}#],[%{0.224916}&]
[25],[@{-5.1}#],[%{0.263626}&]
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BS21B032
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BS21B033
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BS21B034
alpha = 0.0463383
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3
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BS21B036
alpha = 0.034972
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 3
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[5],[@{-7.1}#],[%{0.024862}&]
[6],[@{-7}#],[%{-0.13268}&]
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BS21B039
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JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
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[3],[@{-7.3}#],[%{0.0991166}&]
[4],[@{-7.2}#],[%{-0.0609594}&]
[5],[@{-7.1}#],[%{-0.0192438}&]
[6],[@{-7}#],[%{-0.0479388}&]

[7],[@{-6.9}#],[%{-0.101364}&]
[8],[@{-6.8}#],[%{-0.0651308}&]
[9],[@{-6.7}#],[%{0.0951801}&]
[10],[@{-6.6}#],[%{0.00116082}&]
[11],[@{-6.5}#],[%{-0.0472367}&]
[12],[@{-6.4}#],[%{0.00514097}&]
[13],[@{-6.3}#],[%{-0.0184682}&]
[14],[@{-6.2}#],[%{0.102374}&]
[15],[@{-6.1}#],[%{0.162328}&]
[16],[@{-6}#],[%{0.0622682}&]
[17],[@{-5.9}#],[%{0.0155426}&]
[18],[@{-5.8}#],[%{0.222037}&]
[19],[@{-5.7}#],[%{0.149735}&]
[20],[@{-5.6}#],[%{-0.111951}&]
[21],[@{-5.5}#],[%{0.0333134}&]
[22],[@{-5.4}#],[%{-0.0336523}&]
[23],[@{-5.3}#],[%{0.0600325}&]
[24],[@{-5.2}#],[%{-0.0737705}&]
[25],[@{-5.1}#],[%{0.135025}&]
[26],[@{-5}#],[%{-0.0589281}&]
[27],[@{-4.9}#],[%{0.0285863}&]
[28],[@{-4.8}#],[%{0.0914663}&]
[29],[@{-4.7}#],[%{0.138732}&]
[30],[@{-4.6}#],[%{0.247778}&]
[31],[@{-4.5}#],[%{0.140279}&]
[32],[@{-4.4}#],[%{0.204235}&]
[33],[@{-4.3}#],[%{0.151088}&]
[34],[@{-4.2}#],[%{0.160407}&]
[35],[@{-4.1}#],[%{0.234778}&]
[36],[@{-4}#],[%{0.323699}&]
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[40],[@{-3.6}#],[%{0.10206}&]
[41],[@{-3.5}#],[%{0.368193}&]
[42],[@{-3.4}#],[%{0.346905}&]
[43],[@{-3.3}#],[%{0.296647}&]
[44],[@{-3.2}#],[%{0.468797}&]
[45],[@{-3.1}#],[%{0.417934}&]
[46],[@{-3}#],[%{0.374559}&]
[47],[@{-2.9}#],[%{0.296826}&]
[48],[@{-2.8}#],[%{0.44258}&]
[49],[@{-2.7}#],[%{0.276443}&]
[50],[@{-2.6}#],[%{0.381564}&]
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[56],[@{-2}#],[%{0.224731}&]
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[59],[@{-1.7}#],[%{0.0953354}&]
[60],[@{-1.6}#],[%{0.115244}&]

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[67],[@{-0.9}#],[%{0.206461}&]
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[73],[@{-0.3}#],[%{0.0753045}&]
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[84],[@{0.8}#],[%{0.131841}&]
[85],[@{0.9}#],[%{-0.113163}&]
[86],[@{1}#],[%{0.212099}&]
[87],[@{1.1}#],[%{0.0534602}&]
[88],[@{1.2}#],[%{0.302276}&]
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[93],[@{1.7}#],[%{0.169878}&]
[94],[@{1.8}#],[%{0.264026}&]
[95],[@{1.9}#],[%{0.0245904}&]
[96],[@{2}#],[%{0.132443}&]
[97],[@{2.1}#],[%{0.407143}&]
[98],[@{2.2}#],[%{0.19282}&]
[99],[@{2.3}#],[%{0.383706}&]
[100],[@{2.4}#],[%{0.315911}&]
[101],[@{2.5}#],[%{0.515073}&]
[102],[@{2.6}#],[%{0.272026}&]
[103],[@{2.7}#],[%{0.379766}&]
[104],[@{2.8}#],[%{0.372639}&]
[105],[@{2.9}#],[%{0.32021}&]
[106],[@{3}#],[%{0.199578}&]
[107],[@{3.1}#],[%{0.411148}&]
[108],[@{3.2}#],[%{0.269364}&]
[109],[@{3.3}#],[%{0.400965}&]
[110],[@{3.4}#],[%{0.210978}&]
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[112],[@{3.6}#],[%{0.348993}&]
[113],[@{3.7}#],[%{0.364265}&]
[114],[@{3.8}#],[%{0.32508}&]

[115],[@{3.9}#],[%{0.165103}&]
[116],[@{4}#],[%{0.330454}&]
[117],[@{4.1}#],[%{0.347431}&]
[118],[@{4.2}#],[%{0.164233}&]
[119],[@{4.3}#],[%{0.144953}&]
[120],[@{4.4}#],[%{0.229913}&]
[121],[@{4.5}#],[%{0.0930252}&]
[122],[@{4.6}#],[%{0.00540959}&]
[123],[@{4.7}#],[%{0.204604}&]
[124],[@{4.8}#],[%{0.172435}&]
[125],[@{4.9}#],[%{0.00367688}&]
[126],[@{5}#],[%{0.141884}&]
[127],[@{5.1}#],[%{0.175318}&]
[128],[@{5.2}#],[%{0.0340182}&]
[129],[@{5.3}#],[%{0.056976}&]
[130],[@{5.4}#],[%{-0.107004}&]
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[132],[@{5.6}#],[%{0.0766483}&]
[133],[@{5.7}#],[%{0.0777042}&]
[134],[@{5.8}#],[%{-0.0219699}&]
[135],[@{5.9}#],[%{-0.0766341}&]
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[138],[@{6.2}#],[%{-0.0962422}&]
[139],[@{6.3}#],[%{0.0776462}&]
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[144],[@{6.8}#],[%{-0.0650586}&]
[145],[@{6.9}#],[%{0.041015}&]
[146],[@{7}#],[%{0.0420622}&]
[147],[@{7.1}#],[%{-0.0732711}&]
[148],[@{7.2}#],[%{-0.0529609}&]
[149],[@{7.3}#],[%{-0.0978319}&]
[150],[@{7.4}#],[%{-0.0975653}&]

BS21B040
alpha = 0.0232133
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kth parameter: 1
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[3],[@{-7.3}#],[%{-0.193885}&]
[4],[@{-7.2}#],[%{0.0163277}&]
[5],[@{-7.1}#],[%{0.0644996}&]
[6],[@{-7}#],[%{0.0813622}&]
[7],[@{-6.9}#],[%{0.021794}&]
[8],[@{-6.8}#],[%{0.00498687}&]
[9],[@{-6.7}#],[%{0.149763}&]
[10],[@{-6.6}#],[%{0.146023}&]
[11],[@{-6.5}#],[%{-0.113883}&]

[12],[@{-6.4}#],[%{0.131534}&]
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[15],[@{-6.1}#],[%{-0.088295}&]
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[17],[@{-5.9}#],[%{-0.0760104}&]
[18],[@{-5.8}#],[%{0.0449124}&]
[19],[@{-5.7}#],[%{0.0513835}&]
[20],[@{-5.6}#],[%{0.136211}&]
[21],[@{-5.5}#],[%{0.199766}&]
[22],[@{-5.4}#],[%{0.0385971}&]
[23],[@{-5.3}#],[%{0.0795786}&]
[24],[@{-5.2}#],[%{-0.120048}&]
[25],[@{-5.1}#],[%{0.169034}&]
[26],[@{-5}#],[%{0.0876859}&]
[27],[@{-4.9}#],[%{-0.129872}&]
[28],[@{-4.8}#],[%{0.0197368}&]
[29],[@{-4.7}#],[%{0.0853419}&]
[30],[@{-4.6}#],[%{0.140826}&]
[31],[@{-4.5}#],[%{0.12881}&]
[32],[@{-4.4}#],[%{-0.0133804}&]
[33],[@{-4.3}#],[%{0.212928}&]
[34],[@{-4.2}#],[%{0.253396}&]
[35],[@{-4.1}#],[%{0.304576}&]
[36],[@{-4}#],[%{0.334177}&]
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[45],[@{-3.1}#],[%{0.285331}&]
[46],[@{-3}#],[%{0.573529}&]
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[49],[@{-2.7}#],[%{0.328112}&]
[50],[@{-2.6}#],[%{0.247845}&]
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[55],[@{-2.1}#],[%{0.263251}&]
[56],[@{-2}#],[%{0.367364}&]
[57],[@{-1.9}#],[%{0.181676}&]
[58],[@{-1.8}#],[%{0.0690724}&]
[59],[@{-1.7}#],[%{0.215117}&]
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[61],[@{-1.5}#],[%{0.140667}&]
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[66],[@{-1}#],[%{0.0987775}&]
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[84],[@{0.8}#],[%{0.0981044}&]
[85],[@{0.9}#],[%{0.151784}&]
[86],[@{1}#],[%{0.144532}&]
[87],[@{1.1}#],[%{0.125898}&]
[88],[@{1.2}#],[%{0.180806}&]
[89],[@{1.3}#],[%{-0.0200692}&]
[90],[@{1.4}#],[%{0.0361316}&]
[91],[@{1.5}#],[%{0.208795}&]
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[109],[@{3.3}#],[%{0.240023}&]
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[112],[@{3.6}#],[%{0.492964}&]
[113],[@{3.7}#],[%{0.325174}&]
[114],[@{3.8}#],[%{0.250274}&]
[115],[@{3.9}#],[%{0.219904}&]
[116],[@{4}#],[%{0.259915}&]
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[120],[@{4.4}#],[%{0.0402088}&]
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[122],[@{4.6}#],[%{-0.0361076}&]
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[125],[@{4.9}#],[%{0.06889}&]
[126],[@{5}#],[%{0.278074}&]
[127],[@{5.1}#],[%{0.0433015}&]
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[138],[@{6.2}#],[%{0.12761}&]
[139],[@{6.3}#],[%{0.0462122}&]
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[143],[@{6.7}#],[%{0.147522}&]
[144],[@{6.8}#],[%{-0.0474286}&]
[145],[@{6.9}#],[%{-0.0202838}&]
[146],[@{7}#],[%{0.048987}&]
[147],[@{7.1}#],[%{-0.117139}&]
[148],[@{7.2}#],[%{0.290762}&]
[149],[@{7.3}#],[%{-0.0525834}&]
[150],[@{7.4}#],[%{-0.0358306}&]

BS21B041
alpha = 0.0390365
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.213491}&]
[3],[@{-7.3}#],[%{0.00766741}&]
[4],[@{-7.2}#],[%{-0.176279}&]
[5],[@{-7.1}#],[%{0.161803}&]
[6],[@{-7}#],[%{-0.101791}&]
[7],[@{-6.9}#],[%{-0.200159}&]
[8],[@{-6.8}#],[%{-0.0901384}&]
[9],[@{-6.7}#],[%{0.0871763}&]
[10],[@{-6.6}#],[%{-0.0116536}&]
[11],[@{-6.5}#],[%{0.0447277}&]
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[16],[@{-6}#],[%{0.0091071}&]

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[46],[@{-3}#],[%{0.337899}&]
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[49],[@{-2.7}#],[%{0.375945}&]
[50],[@{-2.6}#],[%{0.339385}&]
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[76],[@{0}#],[%{-0.0262001}&]
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[79],[@{0.3}#],[%{-0.136184}&]
[80],[@{0.4}#],[%{0.00212313}&]
[81],[@{0.5}#],[%{-0.0967779}&]
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[85],[@{0.9}#],[%{0.126874}&]
[86],[@{1}#],[%{0.10016}&]
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[145],[@{6.9}#],[%{0.126113}&]
[146],[@{7}#],[%{0.0165756}&]
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CE19B005
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[24],[@{-5.2}#],[%{-0.0409394}&]
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[32],[@{-4.4}#],[%{0.156078}&]
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[106],[@{3}#],[%{0.272263}&]
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[146],[@{7}#],[%{0.0351889}&]
[147],[@{7.1}#],[%{-0.10009}&]
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CE19B006
alpha = 0.0270067
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 2
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[5],[@{-7.1}#],[%{0.268043}&]
[6],[@{-7}#],[%{0.248021}&]
[7],[@{-6.9}#],[%{0.156881}&]
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[85],[@{0.9}#],[%{0.0011978}&]
[86],[@{1}#],[%{0.119448}&]
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[114],[@{3.8}#],[%{0.196582}&]
[115],[@{3.9}#],[%{0.19705}&]
[116],[@{4}#],[%{0.367394}&]
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[126],[@{5}#],[%{0.0176365}&]
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[146],[@{7}#],[%{0.0322888}&]
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[150],[@{7.4}#],[%{-0.119135}&]

CE19B009
alpha = 0.0381251
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.0100536}&]
[3],[@{-7.3}#],[%{0.0232703}&]
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[5],[@{-7.1}#],[%{0.128307}&]
[6],[@{-7}#],[%{0.208079}&]
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[8],[@{-6.8}#],[%{-0.00550139}&]
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[145],[@{6.9}#],[%{0.126961}&]
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[46],[@{-3}#],[%{0.426864}&]

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CE19B018
alpha = 0.0283876

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[4],[@{-7.2}#],[%{0.0837638}&]
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[148],[@{7.2}#],[%{-0.0380333}&]
[149],[@{7.3}#],[%{-0.0462415}&]
[150],[@{7.4}#],[%{-0.219725}&]

CE19B024
alpha = 0.0306315
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 1
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[3],[@{-7.3}#],[%{0.0265745}&]
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[6],[@{-7}#],[%{0.102137}&]
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[46],[@{-3}#],[%{0.319821}&]
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[49],[@{-2.7}#],[%{0.372163}&]
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[56],[@{-2}#],[%{0.246389}&]

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CE19B032
alpha = 0.042885
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.206984}&]
[2],[@{-7.4}#],[%{-0.0261184}&]
[3],[@{-7.3}#],[%{-0.0142388}&]
[4],[@{-7.2}#],[%{0.0168595}&]
[5],[@{-7.1}#],[%{-0.00374309}&]
[6],[@{-7}#],[%{0.0680285}&]
[7],[@{-6.9}#],[%{0.0809708}&]
[8],[@{-6.8}#],[%{0.0240904}&]
[9],[@{-6.7}#],[%{-0.00602654}&]
[10],[@{-6.6}#],[%{-0.209152}&]
[11],[@{-6.5}#],[%{0.0595508}&]
[12],[@{-6.4}#],[%{-0.00941302}&]
[13],[@{-6.3}#],[%{-0.0208424}&]
[14],[@{-6.2}#],[%{-0.087695}&]
[15],[@{-6.1}#],[%{0.109381}&]
[16],[@{-6}#],[%{0.0164937}&]
[17],[@{-5.9}#],[%{0.167485}&]

[18],[@{-5.8}#],[%{-0.0414277}&]
[19],[@{-5.7}#],[%{0.0389205}&]
[20],[@{-5.6}#],[%{-0.0206427}&]
[21],[@{-5.5}#],[%{-0.166056}&]
[22],[@{-5.4}#],[%{0.0785971}&]
[23],[@{-5.3}#],[%{0.0341189}&]
[24],[@{-5.2}#],[%{0.00516508}&]
[25],[@{-5.1}#],[%{0.0907451}&]
[26],[@{-5}#],[%{-0.0898548}&]
[27],[@{-4.9}#],[%{0.200546}&]
[28],[@{-4.8}#],[%{0.263137}&]
[29],[@{-4.7}#],[%{0.050488}&]
[30],[@{-4.6}#],[%{0.23303}&]
[31],[@{-4.5}#],[%{0.287623}&]
[32],[@{-4.4}#],[%{0.12551}&]
[33],[@{-4.3}#],[%{0.209729}&]
[34],[@{-4.2}#],[%{-0.0204414}&]
[35],[@{-4.1}#],[%{0.185584}&]
[36],[@{-4}#],[%{0.32494}&]
[37],[@{-3.9}#],[%{0.232097}&]
[38],[@{-3.8}#],[%{0.119289}&]
[39],[@{-3.7}#],[%{0.280999}&]
[40],[@{-3.6}#],[%{0.363876}&]
[41],[@{-3.5}#],[%{0.263023}&]
[42],[@{-3.4}#],[%{0.419854}&]
[43],[@{-3.3}#],[%{0.269299}&]
[44],[@{-3.2}#],[%{0.291341}&]
[45],[@{-3.1}#],[%{0.280994}&]
[46],[@{-3}#],[%{0.323907}&]
[47],[@{-2.9}#],[%{0.328541}&]
[48],[@{-2.8}#],[%{0.416477}&]
[49],[@{-2.7}#],[%{0.229777}&]
[50],[@{-2.6}#],[%{0.253538}&]
[51],[@{-2.5}#],[%{0.220408}&]
[52],[@{-2.4}#],[%{0.278406}&]
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[54],[@{-2.2}#],[%{0.26199}&]
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[56],[@{-2}#],[%{0.0985267}&]
[57],[@{-1.9}#],[%{0.296595}&]
[58],[@{-1.8}#],[%{0.333536}&]
[59],[@{-1.7}#],[%{0.205562}&]
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[66],[@{-1}#],[%{0.0631014}&]
[67],[@{-0.9}#],[%{0.0783749}&]
[68],[@{-0.8}#],[%{0.0262038}&]
[69],[@{-0.7}#],[%{-0.0642453}&]
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[74],[@{-0.2}#],[%{-0.054369}&]
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[77],[@{0.1}#],[%{0.041835}&]
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[82],[@{0.6}#],[%{0.017994}&]
[83],[@{0.7}#],[%{0.007421}&]
[84],[@{0.8}#],[%{-0.0094932}&]
[85],[@{0.9}#],[%{0.171676}&]
[86],[@{1}#],[%{0.0520858}&]
[87],[@{1.1}#],[%{0.0707349}&]
[88],[@{1.2}#],[%{-0.0694993}&]
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[92],[@{1.6}#],[%{0.157317}&]
[93],[@{1.7}#],[%{0.130766}&]
[94],[@{1.8}#],[%{0.253025}&]
[95],[@{1.9}#],[%{0.184577}&]
[96],[@{2}#],[%{0.279376}&]
[97],[@{2.1}#],[%{0.224256}&]
[98],[@{2.2}#],[%{0.208256}&]
[99],[@{2.3}#],[%{0.0936347}&]
[100],[@{2.4}#],[%{0.38262}&]
[101],[@{2.5}#],[%{0.260416}&]
[102],[@{2.6}#],[%{0.432905}&]
[103],[@{2.7}#],[%{0.318509}&]
[104],[@{2.8}#],[%{0.191255}&]
[105],[@{2.9}#],[%{0.38685}&]
[106],[@{3}#],[%{0.40365}&]
[107],[@{3.1}#],[%{0.337496}&]
[108],[@{3.2}#],[%{0.323309}&]
[109],[@{3.3}#],[%{0.302203}&]
[110],[@{3.4}#],[%{0.494413}&]
[111],[@{3.5}#],[%{0.411783}&]
[112],[@{3.6}#],[%{0.333456}&]
[113],[@{3.7}#],[%{0.257231}&]
[114],[@{3.8}#],[%{0.222705}&]
[115],[@{3.9}#],[%{0.207739}&]
[116],[@{4}#],[%{0.288771}&]
[117],[@{4.1}#],[%{0.261094}&]
[118],[@{4.2}#],[%{0.23196}&]
[119],[@{4.3}#],[%{0.13723}&]
[120],[@{4.4}#],[%{0.170517}&]
[121],[@{4.5}#],[%{0.141182}&]
[122],[@{4.6}#],[%{0.152073}&]
[123],[@{4.7}#],[%{0.142785}&]
[124],[@{4.8}#],[%{0.0883552}&]
[125],[@{4.9}#],[%{-0.0846247}&]

[126],[@{5}#],[%{0.0773422}&]
[127],[@{5.1}#],[%{0.0850544}&]
[128],[@{5.2}#],[%{0.22358}&]
[129],[@{5.3}#],[%{-0.0563178}&]
[130],[@{5.4}#],[%{0.0358465}&]
[131],[@{5.5}#],[%{0.00461529}&]
[132],[@{5.6}#],[%{0.176329}&]
[133],[@{5.7}#],[%{-0.02126}&]
[134],[@{5.8}#],[%{-0.0765012}&]
[135],[@{5.9}#],[%{-0.00526278}&]
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[139],[@{6.3}#],[%{0.0425917}&]
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[143],[@{6.7}#],[%{-0.0999823}&]
[144],[@{6.8}#],[%{-0.00829837}&]
[145],[@{6.9}#],[%{0.139779}&]
[146],[@{7}#],[%{-0.0775497}&]
[147],[@{7.1}#],[%{-0.0650529}&]
[148],[@{7.2}#],[%{-0.102983}&]
[149],[@{7.3}#],[%{-0.101943}&]
[150],[@{7.4}#],[%{0.0245528}&]

CE19B041
alpha = 0.0258232
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 1
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[2],[@{-7.4}#],[%{0.0181695}&]
[3],[@{-7.3}#],[%{0.178401}&]
[4],[@{-7.2}#],[%{-0.00967012}&]
[5],[@{-7.1}#],[%{0.039685}&]
[6],[@{-7}#],[%{0.00901128}&]
[7],[@{-6.9}#],[%{0.0861478}&]
[8],[@{-6.8}#],[%{-0.0667763}&]
[9],[@{-6.7}#],[%{-0.0576061}&]
[10],[@{-6.6}#],[%{-0.000120241}&]
[11],[@{-6.5}#],[%{0.00800175}&]
[12],[@{-6.4}#],[%{-0.0583814}&]
[13],[@{-6.3}#],[%{0.0766069}&]
[14],[@{-6.2}#],[%{-0.0593519}&]
[15],[@{-6.1}#],[%{-0.0742053}&]
[16],[@{-6}#],[%{-0.0233676}&]
[17],[@{-5.9}#],[%{0.138983}&]
[18],[@{-5.8}#],[%{-0.0760992}&]
[19],[@{-5.7}#],[%{-0.0486535}&]
[20],[@{-5.6}#],[%{0.00701594}&]
[21],[@{-5.5}#],[%{0.106623}&]
[22],[@{-5.4}#],[%{-0.00102725}&]

[23],[@{-5.3}#],[%{0.0261607}&]
[24],[@{-5.2}#],[%{0.0178198}&]
[25],[@{-5.1}#],[%{0.0674765}&]
[26],[@{-5}#],[%{-0.110028}&]
[27],[@{-4.9}#],[%{0.124828}&]
[28],[@{-4.8}#],[%{0.0257508}&]
[29],[@{-4.7}#],[%{0.370368}&]
[30],[@{-4.6}#],[%{0.208915}&]
[31],[@{-4.5}#],[%{0.209558}&]
[32],[@{-4.4}#],[%{0.134573}&]
[33],[@{-4.3}#],[%{0.0452457}&]
[34],[@{-4.2}#],[%{0.111577}&]
[35],[@{-4.1}#],[%{0.101699}&]
[36],[@{-4}#],[%{0.048538}&]
[37],[@{-3.9}#],[%{0.225404}&]
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[40],[@{-3.6}#],[%{0.159173}&]
[41],[@{-3.5}#],[%{0.245106}&]
[42],[@{-3.4}#],[%{0.262864}&]
[43],[@{-3.3}#],[%{0.391461}&]
[44],[@{-3.2}#],[%{0.288825}&]
[45],[@{-3.1}#],[%{0.306915}&]
[46],[@{-3}#],[%{0.387716}&]
[47],[@{-2.9}#],[%{0.390687}&]
[48],[@{-2.8}#],[%{0.316712}&]
[49],[@{-2.7}#],[%{0.416383}&]
[50],[@{-2.6}#],[%{0.343507}&]
[51],[@{-2.5}#],[%{0.0924943}&]
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[53],[@{-2.3}#],[%{0.423755}&]
[54],[@{-2.2}#],[%{0.247179}&]
[55],[@{-2.1}#],[%{0.392695}&]
[56],[@{-2}#],[%{0.0655973}&]
[57],[@{-1.9}#],[%{0.141432}&]
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[59],[@{-1.7}#],[%{0.276156}&]
[60],[@{-1.6}#],[%{0.202802}&]
[61],[@{-1.5}#],[%{0.272073}&]
[62],[@{-1.4}#],[%{0.0178108}&]
[63],[@{-1.3}#],[%{0.17975}&]
[64],[@{-1.2}#],[%{0.253664}&]
[65],[@{-1.1}#],[%{0.0990621}&]
[66],[@{-1}#],[%{-0.088748}&]
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[80],[@{0.4}#],[%{-0.0224788}&]
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[82],[@{0.6}#],[%{-0.0170672}&]
[83],[@{0.7}#],[%{-0.185853}&]
[84],[@{0.8}#],[%{0.0349317}&]
[85],[@{0.9}#],[%{0.0888302}&]
[86],[@{1}#],[%{-0.222279}&]
[87],[@{1.1}#],[%{0.0787039}&]
[88],[@{1.2}#],[%{-0.00971172}&]
[89],[@{1.3}#],[%{0.0235569}&]
[90],[@{1.4}#],[%{0.0134768}&]
[91],[@{1.5}#],[%{0.319547}&]
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[95],[@{1.9}#],[%{0.199461}&]
[96],[@{2}#],[%{0.226749}&]
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[98],[@{2.2}#],[%{0.282206}&]
[99],[@{2.3}#],[%{0.326092}&]
[100],[@{2.4}#],[%{0.376462}&]
[101],[@{2.5}#],[%{0.556263}&]
[102],[@{2.6}#],[%{0.474872}&]
[103],[@{2.7}#],[%{0.191346}&]
[104],[@{2.8}#],[%{0.467197}&]
[105],[@{2.9}#],[%{0.456335}&]
[106],[@{3}#],[%{0.438291}&]
[107],[@{3.1}#],[%{0.492632}&]
[108],[@{3.2}#],[%{0.345351}&]
[109],[@{3.3}#],[%{0.278327}&]
[110],[@{3.4}#],[%{0.445532}&]
[111],[@{3.5}#],[%{0.22538}&]
[112],[@{3.6}#],[%{0.24825}&]
[113],[@{3.7}#],[%{0.358454}&]
[114],[@{3.8}#],[%{0.179737}&]
[115],[@{3.9}#],[%{0.273273}&]
[116],[@{4}#],[%{0.117771}&]
[117],[@{4.1}#],[%{0.174292}&]
[118],[@{4.2}#],[%{0.266471}&]
[119],[@{4.3}#],[%{0.215241}&]
[120],[@{4.4}#],[%{-0.0570876}&]
[121],[@{4.5}#],[%{0.0723636}&]
[122],[@{4.6}#],[%{0.0839055}&]
[123],[@{4.7}#],[%{0.0826494}&]
[124],[@{4.8}#],[%{0.190597}&]
[125],[@{4.9}#],[%{0.0245208}&]
[126],[@{5}#],[%{0.0595263}&]
[127],[@{5.1}#],[%{-0.0265077}&]
[128],[@{5.2}#],[%{0.0514817}&]
[129],[@{5.3}#],[%{0.0437543}&]
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[131],[@{5.5}#],[%{0.0676907}&]
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[133],[@{5.7}#],[%{0.0475933}&]
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[135],[@{5.9}#],[%{-0.144208}&]
[136],[@{6}#],[%{0.0354358}&]
[137],[@{6.1}#],[%{-0.0504611}&]
[138],[@{6.2}#],[%{0.0157654}&]
[139],[@{6.3}#],[%{-0.00642445}&]
[140],[@{6.4}#],[%{-0.0885448}&]
[141],[@{6.5}#],[%{-0.0210491}&]
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[143],[@{6.7}#],[%{-0.0166953}&]
[144],[@{6.8}#],[%{-0.0679577}&]
[145],[@{6.9}#],[%{-0.0168339}&]
[146],[@{7}#],[%{-0.0323075}&]
[147],[@{7.1}#],[%{0.00100977}&]
[148],[@{7.2}#],[%{-0.0194936}&]
[149],[@{7.3}#],[%{-0.0192758}&]
[150],[@{7.4}#],[%{0.0549822}&]

CE19B043
alpha = 0.0245969
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.236808}&]
[2],[@{-7.4}#],[%{0.144967}&]
[3],[@{-7.3}#],[%{-0.0689221}&]
[4],[@{-7.2}#],[%{-0.17174}&]
[5],[@{-7.1}#],[%{-0.188781}&]
[6],[@{-7}#],[%{0.0518687}&]
[7],[@{-6.9}#],[%{0.000985125}&]
[8],[@{-6.8}#],[%{-0.00593731}&]
[9],[@{-6.7}#],[%{-0.0549742}&]
[10],[@{-6.6}#],[%{-0.179742}&]
[11],[@{-6.5}#],[%{-0.376985}&]
[12],[@{-6.4}#],[%{0.113276}&]
[13],[@{-6.3}#],[%{-0.0464516}&]
[14],[@{-6.2}#],[%{0.0399736}&]
[15],[@{-6.1}#],[%{-0.106872}&]
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[25],[@{-5.1}#],[%{0.0113625}&]
[26],[@{-5}#],[%{0.0749093}&]
[27],[@{-4.9}#],[%{0.116136}&]

[28],[@{-4.8}#],[%{0.178729}&]
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[34],[@{-4.2}#],[%{0.339242}&]
[35],[@{-4.1}#],[%{0.170341}&]
[36],[@{-4}#],[%{0.314235}&]
[37],[@{-3.9}#],[%{0.18948}&]
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[39],[@{-3.7}#],[%{0.305842}&]
[40],[@{-3.6}#],[%{0.372669}&]
[41],[@{-3.5}#],[%{0.172954}&]
[42],[@{-3.4}#],[%{0.354832}&]
[43],[@{-3.3}#],[%{0.115841}&]
[44],[@{-3.2}#],[%{0.432147}&]
[45],[@{-3.1}#],[%{0.447911}&]
[46],[@{-3}#],[%{0.368525}&]
[47],[@{-2.9}#],[%{0.261289}&]
[48],[@{-2.8}#],[%{0.458885}&]
[49],[@{-2.7}#],[%{0.261706}&]
[50],[@{-2.6}#],[%{0.383309}&]
[51],[@{-2.5}#],[%{0.199539}&]
[52],[@{-2.4}#],[%{0.325766}&]
[53],[@{-2.3}#],[%{0.186065}&]
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[65],[@{-1.1}#],[%{0.264437}&]
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[79],[@{0.3}#],[%{0.0342237}&]
[80],[@{0.4}#],[%{0.156692}&]
[81],[@{0.5}#],[%{-0.019989}&]

[82],[@{0.6}#],[%{-0.105717}&]
[83],[@{0.7}#],[%{0.0497561}&]
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[85],[@{0.9}#],[%{0.0794742}&]
[86],[@{1}#],[%{0.137543}&]
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CE19B045
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CE19B046
alpha = 0.0242159
JTJ index 1 = 2  JTJ index 2 = 3
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[116],[@{4}#],[%{0.273188}&]
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[139],[@{6.3}#],[%{-0.117242}&]
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[143],[@{6.7}#],[%{-0.0277104}&]
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[146],[@{7}#],[%{0.0933477}&]
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[148],[@{7.2}#],[%{0.0782301}&]
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CE19B047
alpha = 0.0458641
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 3
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[2],[@{-7.4}#],[%{-0.195088}&]
[3],[@{-7.3}#],[%{0.133101}&]
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[5],[@{-7.1}#],[%{0.12041}&]
[6],[@{-7}#],[%{0.0226197}&]
[7],[@{-6.9}#],[%{-0.121326}&]
[8],[@{-6.8}#],[%{-0.0113138}&]
[9],[@{-6.7}#],[%{0.0646246}&]
[10],[@{-6.6}#],[%{0.130033}&]
[11],[@{-6.5}#],[%{0.0373091}&]
[12],[@{-6.4}#],[%{-0.107599}&]
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CE19B053
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[144],[@{6.8}#],[%{0.0515818}&]
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CE19B054
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kth parameter: 1
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[5],[@{-7.1}#],[%{0.164757}&]
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[66],[@{-1}#],[%{0.11565}&]
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[94],[@{1.8}#],[%{0.288909}&]
[95],[@{1.9}#],[%{0.121985}&]
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[101],[@{2.5}#],[%{0.32673}&]
[102],[@{2.6}#],[%{0.501691}&]
[103],[@{2.7}#],[%{0.317163}&]
[104],[@{2.8}#],[%{0.430285}&]
[105],[@{2.9}#],[%{0.418254}&]
[106],[@{3}#],[%{0.315119}&]
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[109],[@{3.3}#],[%{0.253755}&]
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[119],[@{4.3}#],[%{0.200225}&]
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[122],[@{4.6}#],[%{-0.0255792}&]
[123],[@{4.7}#],[%{-0.0121149}&]
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[138],[@{6.2}#],[%{-0.134657}&]
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[145],[@{6.9}#],[%{-0.139968}&]
[146],[@{7}#],[%{-0.137391}&]
[147],[@{7.1}#],[%{-0.037098}&]
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CE19B055
alpha = 0.0200581
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3
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[4],[@{-7.2}#],[%{-0.080168}&]
[5],[@{-7.1}#],[%{-0.0117486}&]
[6],[@{-7}#],[%{-0.263312}&]
[7],[@{-6.9}#],[%{-0.020895}&]
[8],[@{-6.8}#],[%{-0.13137}&]

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[46],[@{-3}#],[%{0.365374}&]
[47],[@{-2.9}#],[%{0.391222}&]
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[49],[@{-2.7}#],[%{0.146383}&]
[50],[@{-2.6}#],[%{0.119478}&]
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[84],[@{0.8}#],[%{0.155971}&]
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[116],[@{4}#],[%{0.238665}&]

[117],[@{4.1}#],[%{0.235863}&]
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[120],[@{4.4}#],[%{0.255989}&]
[121],[@{4.5}#],[%{0.00528561}&]
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[143],[@{6.7}#],[%{0.00881576}&]
[144],[@{6.8}#],[%{0.0506096}&]
[145],[@{6.9}#],[%{-0.0568708}&]
[146],[@{7}#],[%{0.0401993}&]
[147],[@{7.1}#],[%{0.101634}&]
[148],[@{7.2}#],[%{0.0699726}&]
[149],[@{7.3}#],[%{-0.204848}&]
[150],[@{7.4}#],[%{0.0965822}&]

CE19B057
alpha = 0.0227774
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[4],[@{-7.2}#],[%{0.0794579}&]
[5],[@{-7.1}#],[%{0.0856648}&]
[6],[@{-7}#],[%{-0.0539655}&]
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[8],[@{-6.8}#],[%{0.0847091}&]
[9],[@{-6.7}#],[%{0.110226}&]
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[44],[@{-3.2}#],[%{0.342613}&]
[45],[@{-3.1}#],[%{0.435684}&]
[46],[@{-3}#],[%{0.538115}&]
[47],[@{-2.9}#],[%{0.261177}&]
[48],[@{-2.8}#],[%{0.333571}&]
[49],[@{-2.7}#],[%{0.423032}&]
[50],[@{-2.6}#],[%{0.268133}&]
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[54],[@{-2.2}#],[%{0.374388}&]
[55],[@{-2.1}#],[%{0.409609}&]
[56],[@{-2}#],[%{0.218947}&]
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CE19B064
alpha = 0.0470184
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 1
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[2],[@{-7.4}#],[%{0.153096}&]
[3],[@{-7.3}#],[%{-0.0394684}&]
[4],[@{-7.2}#],[%{0.103868}&]
[5],[@{-7.1}#],[%{0.0483493}&]
[6],[@{-7}#],[%{-0.0154831}&]
[7],[@{-6.9}#],[%{-0.154757}&]
[8],[@{-6.8}#],[%{0.158931}&]
[9],[@{-6.7}#],[%{0.0813962}&]
[10],[@{-6.6}#],[%{-0.177934}&]
[11],[@{-6.5}#],[%{0.0230309}&]
[12],[@{-6.4}#],[%{-0.116515}&]
[13],[@{-6.3}#],[%{-0.205707}&]
[14],[@{-6.2}#],[%{0.19213}&]
[15],[@{-6.1}#],[%{-0.010217}&]
[16],[@{-6}#],[%{0.13604}&]
[17],[@{-5.9}#],[%{0.0875942}&]
[18],[@{-5.8}#],[%{-0.0504872}&]
[19],[@{-5.7}#],[%{0.107781}&]
[20],[@{-5.6}#],[%{0.031422}&]
[21],[@{-5.5}#],[%{-0.0468002}&]
[22],[@{-5.4}#],[%{0.0502715}&]
[23],[@{-5.3}#],[%{-0.146145}&]
[24],[@{-5.2}#],[%{0.184457}&]
[25],[@{-5.1}#],[%{0.0601044}&]
[26],[@{-5}#],[%{0.351962}&]
[27],[@{-4.9}#],[%{-0.0192675}&]
[28],[@{-4.8}#],[%{0.0802945}&]

[29],[@{-4.7}#],[%{0.131024}&]
[30],[@{-4.6}#],[%{0.209046}&]
[31],[@{-4.5}#],[%{0.163085}&]
[32],[@{-4.4}#],[%{0.169795}&]
[33],[@{-4.3}#],[%{0.156534}&]
[34],[@{-4.2}#],[%{0.207837}&]
[35],[@{-4.1}#],[%{0.356489}&]
[36],[@{-4}#],[%{0.222889}&]
[37],[@{-3.9}#],[%{0.2372}&]
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[39],[@{-3.7}#],[%{0.513945}&]
[40],[@{-3.6}#],[%{0.335596}&]
[41],[@{-3.5}#],[%{0.336147}&]
[42],[@{-3.4}#],[%{0.159784}&]
[43],[@{-3.3}#],[%{0.275086}&]
[44],[@{-3.2}#],[%{0.322474}&]
[45],[@{-3.1}#],[%{0.491421}&]
[46],[@{-3}#],[%{0.379678}&]
[47],[@{-2.9}#],[%{0.407875}&]
[48],[@{-2.8}#],[%{0.297283}&]
[49],[@{-2.7}#],[%{0.180482}&]
[50],[@{-2.6}#],[%{0.572354}&]
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[55],[@{-2.1}#],[%{0.109462}&]
[56],[@{-2}#],[%{0.301476}&]
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[58],[@{-1.8}#],[%{0.2162}&]
[59],[@{-1.7}#],[%{0.0891399}&]
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[67],[@{-0.9}#],[%{-0.0815339}&]
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[80],[@{0.4}#],[%{-0.110287}&]
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[83],[@{0.7}#],[%{-0.108702}&]
[84],[@{0.8}#],[%{0.0684906}&]
[85],[@{0.9}#],[%{-0.0995944}&]
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[89],[@{1.3}#],[%{0.122455}&]
[90],[@{1.4}#],[%{0.121735}&]
[91],[@{1.5}#],[%{0.0604893}&]
[92],[@{1.6}#],[%{-0.05673}&]
[93],[@{1.7}#],[%{0.085622}&]
[94],[@{1.8}#],[%{0.124959}&]
[95],[@{1.9}#],[%{0.211668}&]
[96],[@{2}#],[%{0.147002}&]
[97],[@{2.1}#],[%{0.116926}&]
[98],[@{2.2}#],[%{0.394359}&]
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[101],[@{2.5}#],[%{0.400636}&]
[102],[@{2.6}#],[%{0.40407}&]
[103],[@{2.7}#],[%{0.195113}&]
[104],[@{2.8}#],[%{0.577301}&]
[105],[@{2.9}#],[%{0.445436}&]
[106],[@{3}#],[%{0.321559}&]
[107],[@{3.1}#],[%{0.465288}&]
[108],[@{3.2}#],[%{0.467655}&]
[109],[@{3.3}#],[%{0.291504}&]
[110],[@{3.4}#],[%{0.457329}&]
[111],[@{3.5}#],[%{0.424304}&]
[112],[@{3.6}#],[%{0.296566}&]
[113],[@{3.7}#],[%{0.266946}&]
[114],[@{3.8}#],[%{0.404016}&]
[115],[@{3.9}#],[%{0.331831}&]
[116],[@{4}#],[%{0.367438}&]
[117],[@{4.1}#],[%{0.195228}&]
[118],[@{4.2}#],[%{0.3578}&]
[119],[@{4.3}#],[%{0.259963}&]
[120],[@{4.4}#],[%{0.130562}&]
[121],[@{4.5}#],[%{0.0767445}&]
[122],[@{4.6}#],[%{0.121297}&]
[123],[@{4.7}#],[%{0.0465248}&]
[124],[@{4.8}#],[%{0.190847}&]
[125],[@{4.9}#],[%{-0.0873243}&]
[126],[@{5}#],[%{0.192871}&]
[127],[@{5.1}#],[%{0.190884}&]
[128],[@{5.2}#],[%{0.0560968}&]
[129],[@{5.3}#],[%{0.123206}&]
[130],[@{5.4}#],[%{-0.0752195}&]
[131],[@{5.5}#],[%{-0.168606}&]
[132],[@{5.6}#],[%{0.0328935}&]
[133],[@{5.7}#],[%{0.0204878}&]
[134],[@{5.8}#],[%{-0.103971}&]
[135],[@{5.9}#],[%{0.0590389}&]
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[137],[@{6.1}#],[%{0.0753358}&]
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[144],[@{6.8}#],[%{0.026343}&]
[145],[@{6.9}#],[%{0.0321164}&]
[146],[@{7}#],[%{0.0678798}&]
[147],[@{7.1}#],[%{-0.1402}&]
[148],[@{7.2}#],[%{0.0432226}&]
[149],[@{7.3}#],[%{0.119966}&]
[150],[@{7.4}#],[%{-0.0411097}&]

CE19B066
alpha = 0.0346671
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kth parameter: 3
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[4],[@{-7.2}#],[%{0.13227}&]
[5],[@{-7.1}#],[%{0.00246937}&]
[6],[@{-7}#],[%{0.0183611}&]
[7],[@{-6.9}#],[%{0.0692432}&]
[8],[@{-6.8}#],[%{0.0230026}&]
[9],[@{-6.7}#],[%{0.00309204}&]
[10],[@{-6.6}#],[%{0.174301}&]
[11],[@{-6.5}#],[%{-0.0243127}&]
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[20],[@{-5.6}#],[%{-0.124258}&]
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[24],[@{-5.2}#],[%{0.109312}&]
[25],[@{-5.1}#],[%{0.116043}&]
[26],[@{-5}#],[%{0.147875}&]
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[28],[@{-4.8}#],[%{0.146963}&]
[29],[@{-4.7}#],[%{0.0016073}&]
[30],[@{-4.6}#],[%{0.233393}&]
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[32],[@{-4.4}#],[%{0.0553552}&]
[33],[@{-4.3}#],[%{0.216697}&]

[34],[@{-4.2}#],[%{0.0863224}&]
[35],[@{-4.1}#],[%{0.20263}&]
[36],[@{-4}#],[%{0.336011}&]
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[40],[@{-3.6}#],[%{0.35364}&]
[41],[@{-3.5}#],[%{0.389682}&]
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[44],[@{-3.2}#],[%{0.486228}&]
[45],[@{-3.1}#],[%{0.404086}&]
[46],[@{-3}#],[%{0.251734}&]
[47],[@{-2.9}#],[%{0.140321}&]
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[56],[@{-2}#],[%{0.195328}&]
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[84],[@{0.8}#],[%{0.0584078}&]
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[88],[@{1.2}#],[%{0.0195685}&]
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[91],[@{1.5}#],[%{-0.0340285}&]
[92],[@{1.6}#],[%{0.203921}&]
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[94],[@{1.8}#],[%{0.25278}&]
[95],[@{1.9}#],[%{0.185099}&]
[96],[@{2}#],[%{0.281563}&]
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[99],[@{2.3}#],[%{0.426626}&]
[100],[@{2.4}#],[%{0.329856}&]
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[103],[@{2.7}#],[%{0.322136}&]
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[106],[@{3}#],[%{0.370729}&]
[107],[@{3.1}#],[%{0.421251}&]
[108],[@{3.2}#],[%{0.407955}&]
[109],[@{3.3}#],[%{0.362217}&]
[110],[@{3.4}#],[%{0.234745}&]
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[114],[@{3.8}#],[%{0.460223}&]
[115],[@{3.9}#],[%{0.225788}&]
[116],[@{4}#],[%{0.281708}&]
[117],[@{4.1}#],[%{0.104772}&]
[118],[@{4.2}#],[%{0.214001}&]
[119],[@{4.3}#],[%{0.229634}&]
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[122],[@{4.6}#],[%{0.241488}&]
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[126],[@{5}#],[%{0.0484719}&]
[127],[@{5.1}#],[%{0.0954775}&]
[128],[@{5.2}#],[%{0.0233525}&]
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[135],[@{5.9}#],[%{-0.0149714}&]
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[142],[@{6.6}#],[%{-0.0604739}&]
[143],[@{6.7}#],[%{0.208162}&]
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[145],[@{6.9}#],[%{-0.0571751}&]
[146],[@{7}#],[%{0.0571535}&]
[147],[@{7.1}#],[%{-0.0956787}&]
[148],[@{7.2}#],[%{0.12057}&]
[149],[@{7.3}#],[%{0.0901647}&]
[150],[@{7.4}#],[%{0.0566401}&]

CE19B071
alpha = 0.0489083
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.00440321}&]
[2],[@{-7.4}#],[%{0.0187216}&]
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[4],[@{-7.2}#],[%{0.0564938}&]
[5],[@{-7.1}#],[%{0.0256981}&]
[6],[@{-7}#],[%{0.0991221}&]
[7],[@{-6.9}#],[%{0.158743}&]
[8],[@{-6.8}#],[%{0.0207756}&]
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[10],[@{-6.6}#],[%{-0.219752}&]
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[46],[@{-3}#],[%{0.341997}&]
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[85],[@{0.9}#],[%{0.152124}&]
[86],[@{1}#],[%{0.0431705}&]
[87],[@{1.1}#],[%{0.251873}&]
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[91],[@{1.5}#],[%{0.336818}&]
[92],[@{1.6}#],[%{0.137734}&]

[93],[@{1.7}#],[%{0.134882}&]
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[95],[@{1.9}#],[%{0.34488}&]
[96],[@{2}#],[%{0.377812}&]
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[102],[@{2.6}#],[%{0.389656}&]
[103],[@{2.7}#],[%{0.310099}&]
[104],[@{2.8}#],[%{0.250035}&]
[105],[@{2.9}#],[%{0.472722}&]
[106],[@{3}#],[%{0.331499}&]
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[134],[@{5.8}#],[%{-0.168128}&]
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[138],[@{6.2}#],[%{-0.0536932}&]
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[142],[@{6.6}#],[%{-0.0850978}&]
[143],[@{6.7}#],[%{0.126402}&]
[144],[@{6.8}#],[%{-0.0724545}&]
[145],[@{6.9}#],[%{0.027725}&]
[146],[@{7}#],[%{-0.0418885}&]

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CE19B072
alpha = 0.0348997
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3
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[4],[@{-7.2}#],[%{-0.117849}&]
[5],[@{-7.1}#],[%{0.0408986}&]
[6],[@{-7}#],[%{-0.284702}&]
[7],[@{-6.9}#],[%{-0.0189023}&]
[8],[@{-6.8}#],[%{0.0466195}&]
[9],[@{-6.7}#],[%{0.0457571}&]
[10],[@{-6.6}#],[%{0.0148281}&]
[11],[@{-6.5}#],[%{0.0817031}&]
[12],[@{-6.4}#],[%{-0.105464}&]
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[14],[@{-6.2}#],[%{0.0823282}&]
[15],[@{-6.1}#],[%{-0.0181702}&]
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[18],[@{-5.8}#],[%{0.0800999}&]
[19],[@{-5.7}#],[%{0.0597882}&]
[20],[@{-5.6}#],[%{0.0835094}&]
[21],[@{-5.5}#],[%{0.0925976}&]
[22],[@{-5.4}#],[%{0.167684}&]
[23],[@{-5.3}#],[%{0.0461323}&]
[24],[@{-5.2}#],[%{0.103999}&]
[25],[@{-5.1}#],[%{0.105382}&]
[26],[@{-5}#],[%{0.152323}&]
[27],[@{-4.9}#],[%{0.0369554}&]
[28],[@{-4.8}#],[%{0.20526}&]
[29],[@{-4.7}#],[%{0.028964}&]
[30],[@{-4.6}#],[%{0.270066}&]
[31],[@{-4.5}#],[%{0.107003}&]
[32],[@{-4.4}#],[%{0.293692}&]
[33],[@{-4.3}#],[%{0.222415}&]
[34],[@{-4.2}#],[%{0.202722}&]
[35],[@{-4.1}#],[%{0.282931}&]
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[50],[@{-2.6}#],[%{0.359993}&]
[51],[@{-2.5}#],[%{0.201388}&]
[52],[@{-2.4}#],[%{0.339657}&]
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[54],[@{-2.2}#],[%{0.288204}&]
[55],[@{-2.1}#],[%{0.300256}&]
[56],[@{-2}#],[%{0.29881}&]
[57],[@{-1.9}#],[%{0.253325}&]
[58],[@{-1.8}#],[%{0.395597}&]
[59],[@{-1.7}#],[%{0.19734}&]
[60],[@{-1.6}#],[%{0.128399}&]
[61],[@{-1.5}#],[%{0.343684}&]
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[103],[@{2.7}#],[%{0.47714}&]
[104],[@{2.8}#],[%{0.400629}&]
[105],[@{2.9}#],[%{0.572523}&]
[106],[@{3}#],[%{0.237418}&]
[107],[@{3.1}#],[%{0.212825}&]
[108],[@{3.2}#],[%{0.437629}&]
[109],[@{3.3}#],[%{0.314124}&]
[110],[@{3.4}#],[%{0.352476}&]
[111],[@{3.5}#],[%{0.346972}&]
[112],[@{3.6}#],[%{0.328282}&]
[113],[@{3.7}#],[%{0.321914}&]
[114],[@{3.8}#],[%{0.434321}&]
[115],[@{3.9}#],[%{0.16398}&]
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[126],[@{5}#],[%{-0.0332981}&]
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[130],[@{5.4}#],[%{0.0549267}&]
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[132],[@{5.6}#],[%{0.00940509}&]
[133],[@{5.7}#],[%{-0.00257544}&]
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[147],[@{7.1}#],[%{-0.0238002}&]
[148],[@{7.2}#],[%{0.0206157}&]
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CE19B078
alpha = 0.0257221
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 2
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[5],[@{-7.1}#],[%{-0.006019}&]
[6],[@{-7}#],[%{-0.0888384}&]
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[49],[@{-2.7}#],[%{0.622229}&]
[50],[@{-2.6}#],[%{0.207562}&]
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[86],[@{1}#],[%{0.107959}&]
[87],[@{1.1}#],[%{0.129577}&]
[88],[@{1.2}#],[%{0.0758503}&]
[89],[@{1.3}#],[%{0.222724}&]
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[96],[@{2}#],[%{0.0930827}&]
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[98],[@{2.2}#],[%{0.382187}&]
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[103],[@{2.7}#],[%{0.446934}&]
[104],[@{2.8}#],[%{0.375256}&]
[105],[@{2.9}#],[%{0.243366}&]
[106],[@{3}#],[%{0.366927}&]
[107],[@{3.1}#],[%{0.327932}&]
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[109],[@{3.3}#],[%{0.427364}&]
[110],[@{3.4}#],[%{0.0646991}&]
[111],[@{3.5}#],[%{0.175835}&]
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[113],[@{3.7}#],[%{0.325597}&]
[114],[@{3.8}#],[%{0.112391}&]
[115],[@{3.9}#],[%{0.296543}&]
[116],[@{4}#],[%{0.303536}&]
[117],[@{4.1}#],[%{0.391028}&]
[118],[@{4.2}#],[%{0.129579}&]
[119],[@{4.3}#],[%{0.191583}&]
[120],[@{4.4}#],[%{0.124361}&]
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[122],[@{4.6}#],[%{0.0373251}&]
[123],[@{4.7}#],[%{0.0976995}&]
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[125],[@{4.9}#],[%{0.0841958}&]
[126],[@{5}#],[%{0.0934893}&]
[127],[@{5.1}#],[%{-0.00881458}&]
[128],[@{5.2}#],[%{-0.0944238}&]
[129],[@{5.3}#],[%{-0.014407}&]
[130],[@{5.4}#],[%{0.053173}&]
[131],[@{5.5}#],[%{-0.0351503}&]
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[133],[@{5.7}#],[%{0.164373}&]
[134],[@{5.8}#],[%{-0.210457}&]
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[136],[@{6}#],[%{0.10094}&]
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[138],[@{6.2}#],[%{0.0951549}&]
[139],[@{6.3}#],[%{-0.0108544}&]
[140],[@{6.4}#],[%{-0.0265199}&]
[141],[@{6.5}#],[%{0.0897824}&]
[142],[@{6.6}#],[%{-0.106282}&]
[143],[@{6.7}#],[%{-0.301153}&]
[144],[@{6.8}#],[%{0.0256271}&]
[145],[@{6.9}#],[%{-0.0832149}&]
[146],[@{7}#],[%{-0.00949507}&]
[147],[@{7.1}#],[%{0.0983185}&]
[148],[@{7.2}#],[%{-0.0826849}&]
[149],[@{7.3}#],[%{0.0375558}&]
[150],[@{7.4}#],[%{-0.00441303}&]

CE19B091
alpha = 0.0403057
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 1

[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.108787}&]
[2],[@{-7.4}#],[%{0.0640763}&]
[3],[@{-7.3}#],[%{-0.0928642}&]
[4],[@{-7.2}#],[%{-0.0500079}&]
[5],[@{-7.1}#],[%{-0.00914059}&]
[6],[@{-7}#],[%{0.0300321}&]
[7],[@{-6.9}#],[%{-0.0579892}&]
[8],[@{-6.8}#],[%{-0.148283}&]
[9],[@{-6.7}#],[%{-0.000233576}&]
[10],[@{-6.6}#],[%{0.0327097}&]
[11],[@{-6.5}#],[%{0.115472}&]
[12],[@{-6.4}#],[%{0.102274}&]
[13],[@{-6.3}#],[%{0.104206}&]
[14],[@{-6.2}#],[%{-0.0565141}&]
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[121],[@{4.5}#],[%{0.20509}&]
[122],[@{4.6}#],[%{-0.0333757}&]
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[124],[@{4.8}#],[%{-0.0177472}&]
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[126],[@{5}#],[%{0.122032}&]
[127],[@{5.1}#],[%{-0.0299075}&]
[128],[@{5.2}#],[%{0.258496}&]
[129],[@{5.3}#],[%{-0.0248747}&]
[130],[@{5.4}#],[%{0.034835}&]
[131],[@{5.5}#],[%{0.13148}&]
[132],[@{5.6}#],[%{0.0145114}&]
[133],[@{5.7}#],[%{0.00933417}&]
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[135],[@{5.9}#],[%{-0.0865324}&]
[136],[@{6}#],[%{-0.0185529}&]
[137],[@{6.1}#],[%{0.134934}&]
[138],[@{6.2}#],[%{-0.0581368}&]
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[140],[@{6.4}#],[%{0.0411025}&]
[141],[@{6.5}#],[%{-0.123615}&]
[142],[@{6.6}#],[%{-0.081227}&]
[143],[@{6.7}#],[%{-0.051547}&]
[144],[@{6.8}#],[%{0.0513357}&]
[145],[@{6.9}#],[%{-0.096245}&]
[146],[@{7}#],[%{-0.0752371}&]
[147],[@{7.1}#],[%{0.192912}&]
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[149],[@{7.3}#],[%{0.0331553}&]
[150],[@{7.4}#],[%{0.0336261}&]

CE19B101
alpha = 0.0297926
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 1
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[2],[@{-7.4}#],[%{-0.0259677}&]
[3],[@{-7.3}#],[%{-0.01722}&]
[4],[@{-7.2}#],[%{-0.107049}&]
[5],[@{-7.1}#],[%{0.0625203}&]
[6],[@{-7}#],[%{-0.0348401}&]
[7],[@{-6.9}#],[%{0.0119181}&]
[8],[@{-6.8}#],[%{0.0802056}&]
[9],[@{-6.7}#],[%{0.0571371}&]
[10],[@{-6.6}#],[%{0.117173}&]
[11],[@{-6.5}#],[%{0.0866868}&]
[12],[@{-6.4}#],[%{-0.0215826}&]
[13],[@{-6.3}#],[%{0.0906175}&]
[14],[@{-6.2}#],[%{0.048481}&]

[15],[@{-6.1}#],[%{-0.0831993}&]
[16],[@{-6}#],[%{-0.0486927}&]
[17],[@{-5.9}#],[%{0.1316}&]
[18],[@{-5.8}#],[%{-0.037111}&]
[19],[@{-5.7}#],[%{0.0379201}&]
[20],[@{-5.6}#],[%{0.108353}&]
[21],[@{-5.5}#],[%{0.0279302}&]
[22],[@{-5.4}#],[%{0.0716115}&]
[23],[@{-5.3}#],[%{0.0147397}&]
[24],[@{-5.2}#],[%{0.184778}&]
[25],[@{-5.1}#],[%{-0.00443542}&]
[26],[@{-5}#],[%{0.162329}&]
[27],[@{-4.9}#],[%{0.120938}&]
[28],[@{-4.8}#],[%{0.0625254}&]
[29],[@{-4.7}#],[%{0.0324762}&]
[30],[@{-4.6}#],[%{0.0590654}&]
[31],[@{-4.5}#],[%{0.25352}&]
[32],[@{-4.4}#],[%{0.0956709}&]
[33],[@{-4.3}#],[%{0.222983}&]
[34],[@{-4.2}#],[%{0.134065}&]
[35],[@{-4.1}#],[%{0.18167}&]
[36],[@{-4}#],[%{0.31559}&]
[37],[@{-3.9}#],[%{0.31034}&]
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[39],[@{-3.7}#],[%{0.334185}&]
[40],[@{-3.6}#],[%{0.275022}&]
[41],[@{-3.5}#],[%{0.183456}&]
[42],[@{-3.4}#],[%{0.25919}&]
[43],[@{-3.3}#],[%{0.332159}&]
[44],[@{-3.2}#],[%{0.110731}&]
[45],[@{-3.1}#],[%{0.231001}&]
[46],[@{-3}#],[%{0.372459}&]
[47],[@{-2.9}#],[%{0.332003}&]
[48],[@{-2.8}#],[%{0.326632}&]
[49],[@{-2.7}#],[%{0.271572}&]
[50],[@{-2.6}#],[%{0.263456}&]
[51],[@{-2.5}#],[%{0.434158}&]
[52],[@{-2.4}#],[%{0.194687}&]
[53],[@{-2.3}#],[%{0.407671}&]
[54],[@{-2.2}#],[%{0.225517}&]
[55],[@{-2.1}#],[%{0.410707}&]
[56],[@{-2}#],[%{0.191452}&]
[57],[@{-1.9}#],[%{0.0805783}&]
[58],[@{-1.8}#],[%{0.180713}&]
[59],[@{-1.7}#],[%{-0.0176381}&]
[60],[@{-1.6}#],[%{0.206534}&]
[61],[@{-1.5}#],[%{0.0837093}&]
[62],[@{-1.4}#],[%{0.170022}&]
[63],[@{-1.3}#],[%{0.147675}&]
[64],[@{-1.2}#],[%{0.107432}&]
[65],[@{-1.1}#],[%{0.139809}&]
[66],[@{-1}#],[%{-0.0440478}&]
[67],[@{-0.9}#],[%{-0.0194576}&]
[68],[@{-0.8}#],[%{-0.0350613}&]

[69],[@{-0.7}#],[%{0.168633}&]
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[71],[@{-0.5}#],[%{-0.186056}&]
[72],[@{-0.4}#],[%{0.199893}&]
[73],[@{-0.3}#],[%{0.108238}&]
[74],[@{-0.2}#],[%{0.170115}&]
[75],[@{-0.1}#],[%{-0.0712652}&]
[76],[@{0}#],[%{-0.105126}&]
[77],[@{0.1}#],[%{0.126037}&]
[78],[@{0.2}#],[%{-0.118003}&]
[79],[@{0.3}#],[%{-0.11943}&]
[80],[@{0.4}#],[%{-0.091883}&]
[81],[@{0.5}#],[%{0.0369011}&]
[82],[@{0.6}#],[%{0.095244}&]
[83],[@{0.7}#],[%{-0.0288769}&]
[84],[@{0.8}#],[%{0.0250388}&]
[85],[@{0.9}#],[%{0.00880557}&]
[86],[@{1}#],[%{0.154864}&]
[87],[@{1.1}#],[%{0.00255039}&]
[88],[@{1.2}#],[%{0.0349666}&]
[89],[@{1.3}#],[%{0.152426}&]
[90],[@{1.4}#],[%{0.131443}&]
[91],[@{1.5}#],[%{0.0823803}&]
[92],[@{1.6}#],[%{0.294748}&]
[93],[@{1.7}#],[%{0.095356}&]
[94],[@{1.8}#],[%{0.231851}&]
[95],[@{1.9}#],[%{0.150767}&]
[96],[@{2}#],[%{0.32408}&]
[97],[@{2.1}#],[%{0.230313}&]
[98],[@{2.2}#],[%{0.332255}&]
[99],[@{2.3}#],[%{0.31686}&]
[100],[@{2.4}#],[%{0.414522}&]
[101],[@{2.5}#],[%{0.356542}&]
[102],[@{2.6}#],[%{0.308157}&]
[103],[@{2.7}#],[%{0.436072}&]
[104],[@{2.8}#],[%{0.373227}&]
[105],[@{2.9}#],[%{0.353244}&]
[106],[@{3}#],[%{0.404172}&]
[107],[@{3.1}#],[%{0.33047}&]
[108],[@{3.2}#],[%{0.35763}&]
[109],[@{3.3}#],[%{0.347685}&]
[110],[@{3.4}#],[%{0.341559}&]
[111],[@{3.5}#],[%{0.452404}&]
[112],[@{3.6}#],[%{0.320064}&]
[113],[@{3.7}#],[%{0.453328}&]
[114],[@{3.8}#],[%{0.377931}&]
[115],[@{3.9}#],[%{0.314017}&]
[116],[@{4}#],[%{0.337109}&]
[117],[@{4.1}#],[%{0.11309}&]
[118],[@{4.2}#],[%{0.199977}&]
[119],[@{4.3}#],[%{0.0811297}&]
[120],[@{4.4}#],[%{0.382273}&]
[121],[@{4.5}#],[%{0.268363}&]
[122],[@{4.6}#],[%{0.165941}&]

[123],[@{4.7}#],[%{0.0796177}&]
[124],[@{4.8}#],[%{-0.0485453}&]
[125],[@{4.9}#],[%{0.0176596}&]
[126],[@{5}#],[%{0.0109974}&]
[127],[@{5.1}#],[%{-0.0105714}&]
[128],[@{5.2}#],[%{-0.082243}&]
[129],[@{5.3}#],[%{-0.103607}&]
[130],[@{5.4}#],[%{0.158822}&]
[131],[@{5.5}#],[%{-0.0458838}&]
[132],[@{5.6}#],[%{-0.0923076}&]
[133],[@{5.7}#],[%{0.0711358}&]
[134],[@{5.8}#],[%{0.0924616}&]
[135],[@{5.9}#],[%{0.0159502}&]
[136],[@{6}#],[%{-0.0877073}&]
[137],[@{6.1}#],[%{0.036957}&]
[138],[@{6.2}#],[%{-0.05218}&]
[139],[@{6.3}#],[%{-0.0558597}&]
[140],[@{6.4}#],[%{0.111899}&]
[141],[@{6.5}#],[%{-0.058378}&]
[142],[@{6.6}#],[%{-0.175208}&]
[143],[@{6.7}#],[%{0.0958841}&]
[144],[@{6.8}#],[%{-0.11906}&]
[145],[@{6.9}#],[%{-0.163944}&]
[146],[@{7}#],[%{8.9383e-06}&]
[147],[@{7.1}#],[%{0.0275209}&]
[148],[@{7.2}#],[%{0.0809535}&]
[149],[@{7.3}#],[%{-0.0273959}&]
[150],[@{7.4}#],[%{0.00759918}&]

CE19B104
alpha = 0.0393135
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 1
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[2],[@{-7.4}#],[%{-0.0238009}&]
[3],[@{-7.3}#],[%{0.0715022}&]
[4],[@{-7.2}#],[%{-0.0865023}&]
[5],[@{-7.1}#],[%{-0.024683}&]
[6],[@{-7}#],[%{0.00673141}&]
[7],[@{-6.9}#],[%{-0.056466}&]
[8],[@{-6.8}#],[%{-0.0826192}&]
[9],[@{-6.7}#],[%{-0.0234188}&]
[10],[@{-6.6}#],[%{-0.0365066}&]
[11],[@{-6.5}#],[%{0.167949}&]
[12],[@{-6.4}#],[%{0.170243}&]
[13],[@{-6.3}#],[%{-0.0361587}&]
[14],[@{-6.2}#],[%{0.0128824}&]
[15],[@{-6.1}#],[%{0.112834}&]
[16],[@{-6}#],[%{-0.224045}&]
[17],[@{-5.9}#],[%{0.203371}&]
[18],[@{-5.8}#],[%{0.0152361}&]
[19],[@{-5.7}#],[%{0.187704}&]

[20],[@{-5.6}#],[%{0.170717}&]
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[25],[@{-5.1}#],[%{0.127519}&]
[26],[@{-5}#],[%{0.0762457}&]
[27],[@{-4.9}#],[%{-0.117534}&]
[28],[@{-4.8}#],[%{-0.140997}&]
[29],[@{-4.7}#],[%{0.118344}&]
[30],[@{-4.6}#],[%{0.0470155}&]
[31],[@{-4.5}#],[%{0.278562}&]
[32],[@{-4.4}#],[%{0.0933248}&]
[33],[@{-4.3}#],[%{0.128065}&]
[34],[@{-4.2}#],[%{0.167414}&]
[35],[@{-4.1}#],[%{0.113758}&]
[36],[@{-4}#],[%{0.268062}&]
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[39],[@{-3.7}#],[%{0.468079}&]
[40],[@{-3.6}#],[%{0.513345}&]
[41],[@{-3.5}#],[%{0.334957}&]
[42],[@{-3.4}#],[%{0.277769}&]
[43],[@{-3.3}#],[%{0.440762}&]
[44],[@{-3.2}#],[%{0.24871}&]
[45],[@{-3.1}#],[%{0.529481}&]
[46],[@{-3}#],[%{0.341336}&]
[47],[@{-2.9}#],[%{0.408026}&]
[48],[@{-2.8}#],[%{0.267947}&]
[49],[@{-2.7}#],[%{0.283474}&]
[50],[@{-2.6}#],[%{0.184538}&]
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[52],[@{-2.4}#],[%{0.403558}&]
[53],[@{-2.3}#],[%{0.278099}&]
[54],[@{-2.2}#],[%{0.310914}&]
[55],[@{-2.1}#],[%{0.496237}&]
[56],[@{-2}#],[%{0.25781}&]
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[58],[@{-1.8}#],[%{0.248844}&]
[59],[@{-1.7}#],[%{0.1832}&]
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[64],[@{-1.2}#],[%{0.321608}&]
[65],[@{-1.1}#],[%{-0.103194}&]
[66],[@{-1}#],[%{0.0139238}&]
[67],[@{-0.9}#],[%{0.134828}&]
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[74],[@{-0.2}#],[%{0.14389}&]
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[77],[@{0.1}#],[%{0.0430035}&]
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[79],[@{0.3}#],[%{-0.0644872}&]
[80],[@{0.4}#],[%{-0.0388795}&]
[81],[@{0.5}#],[%{0.0947261}&]
[82],[@{0.6}#],[%{-0.0711271}&]
[83],[@{0.7}#],[%{-0.0767145}&]
[84],[@{0.8}#],[%{-0.0549595}&]
[85],[@{0.9}#],[%{0.162401}&]
[86],[@{1}#],[%{0.0272872}&]
[87],[@{1.1}#],[%{0.220231}&]
[88],[@{1.2}#],[%{0.280348}&]
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[90],[@{1.4}#],[%{0.140101}&]
[91],[@{1.5}#],[%{0.439831}&]
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[99],[@{2.3}#],[%{0.364965}&]
[100],[@{2.4}#],[%{0.303284}&]
[101],[@{2.5}#],[%{0.396304}&]
[102],[@{2.6}#],[%{0.302111}&]
[103],[@{2.7}#],[%{0.418324}&]
[104],[@{2.8}#],[%{0.461952}&]
[105],[@{2.9}#],[%{0.627513}&]
[106],[@{3}#],[%{0.372562}&]
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[108],[@{3.2}#],[%{0.451082}&]
[109],[@{3.3}#],[%{0.52579}&]
[110],[@{3.4}#],[%{0.311012}&]
[111],[@{3.5}#],[%{0.342267}&]
[112],[@{3.6}#],[%{0.344894}&]
[113],[@{3.7}#],[%{0.40454}&]
[114],[@{3.8}#],[%{0.246009}&]
[115],[@{3.9}#],[%{0.149699}&]
[116],[@{4}#],[%{0.161161}&]
[117],[@{4.1}#],[%{0.256402}&]
[118],[@{4.2}#],[%{0.311085}&]
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[121],[@{4.5}#],[%{0.0148355}&]
[122],[@{4.6}#],[%{0.247548}&]
[123],[@{4.7}#],[%{0.0608393}&]
[124],[@{4.8}#],[%{0.154892}&]
[125],[@{4.9}#],[%{0.0780928}&]
[126],[@{5}#],[%{0.0262163}&]
[127],[@{5.1}#],[%{0.0134766}&]

[128],[@{5.2}#],[%{0.00303288}&]
[129],[@{5.3}#],[%{0.194333}&]
[130],[@{5.4}#],[%{-0.0439013}&]
[131],[@{5.5}#],[%{-0.0992677}&]
[132],[@{5.6}#],[%{0.160668}&]
[133],[@{5.7}#],[%{-0.026847}&]
[134],[@{5.8}#],[%{-0.0946826}&]
[135],[@{5.9}#],[%{-0.0783767}&]
[136],[@{6}#],[%{-0.150551}&]
[137],[@{6.1}#],[%{0.0233941}&]
[138],[@{6.2}#],[%{0.128901}&]
[139],[@{6.3}#],[%{-0.0440457}&]
[140],[@{6.4}#],[%{-0.0925507}&]
[141],[@{6.5}#],[%{-0.092087}&]
[142],[@{6.6}#],[%{0.053292}&]
[143],[@{6.7}#],[%{-0.00937442}&]
[144],[@{6.8}#],[%{0.0677346}&]
[145],[@{6.9}#],[%{0.0896481}&]
[146],[@{7}#],[%{0.195331}&]
[147],[@{7.1}#],[%{-0.0860131}&]
[148],[@{7.2}#],[%{-0.1075}&]
[149],[@{7.3}#],[%{0.0965755}&]
[150],[@{7.4}#],[%{0.0392826}&]

CE19B108
alpha = 0.0397069
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.11992}&]
[2],[@{-7.4}#],[%{-0.0632489}&]
[3],[@{-7.3}#],[%{0.170835}&]
[4],[@{-7.2}#],[%{-0.0527681}&]
[5],[@{-7.1}#],[%{0.0542012}&]
[6],[@{-7}#],[%{0.0712811}&]
[7],[@{-6.9}#],[%{0.0616567}&]
[8],[@{-6.8}#],[%{0.0647252}&]
[9],[@{-6.7}#],[%{0.0847479}&]
[10],[@{-6.6}#],[%{-0.147939}&]
[11],[@{-6.5}#],[%{-0.0794565}&]
[12],[@{-6.4}#],[%{-0.0177477}&]
[13],[@{-6.3}#],[%{-0.0149261}&]
[14],[@{-6.2}#],[%{-0.0113044}&]
[15],[@{-6.1}#],[%{-0.025438}&]
[16],[@{-6}#],[%{0.0399887}&]
[17],[@{-5.9}#],[%{0.104787}&]
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[19],[@{-5.7}#],[%{-0.0859523}&]
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[25],[@{-5.1}#],[%{0.12609}&]
[26],[@{-5}#],[%{0.15104}&]
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[30],[@{-4.6}#],[%{-0.0535913}&]
[31],[@{-4.5}#],[%{0.26527}&]
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[33],[@{-4.3}#],[%{0.334139}&]
[34],[@{-4.2}#],[%{0.122356}&]
[35],[@{-4.1}#],[%{0.248578}&]
[36],[@{-4}#],[%{0.215114}&]
[37],[@{-3.9}#],[%{0.154759}&]
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[39],[@{-3.7}#],[%{0.228874}&]
[40],[@{-3.6}#],[%{0.275106}&]
[41],[@{-3.5}#],[%{0.211461}&]
[42],[@{-3.4}#],[%{0.321245}&]
[43],[@{-3.3}#],[%{0.325127}&]
[44],[@{-3.2}#],[%{0.276329}&]
[45],[@{-3.1}#],[%{0.304658}&]
[46],[@{-3}#],[%{0.189197}&]
[47],[@{-2.9}#],[%{0.287568}&]
[48],[@{-2.8}#],[%{0.152714}&]
[49],[@{-2.7}#],[%{0.343008}&]
[50],[@{-2.6}#],[%{0.398807}&]
[51],[@{-2.5}#],[%{0.229834}&]
[52],[@{-2.4}#],[%{0.249229}&]
[53],[@{-2.3}#],[%{0.266992}&]
[54],[@{-2.2}#],[%{0.22909}&]
[55],[@{-2.1}#],[%{0.378715}&]
[56],[@{-2}#],[%{0.175457}&]
[57],[@{-1.9}#],[%{0.373125}&]
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CH19B015
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CH19B017
alpha = 0.0235569
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 1
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[4],[@{-7.2}#],[%{0.0217868}&]
[5],[@{-7.1}#],[%{-0.188326}&]
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[12],[@{-6.4}#],[%{-0.0112416}&]
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[16],[@{-6}#],[%{-0.022696}&]
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[20],[@{-5.6}#],[%{0.0370236}&]
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[34],[@{-4.2}#],[%{0.164299}&]
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[100],[@{2.4}#],[%{0.360473}&]
[101],[@{2.5}#],[%{0.447713}&]
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[104],[@{2.8}#],[%{0.361077}&]
[105],[@{2.9}#],[%{0.353959}&]
[106],[@{3}#],[%{0.374738}&]
[107],[@{3.1}#],[%{0.481554}&]
[108],[@{3.2}#],[%{0.508863}&]
[109],[@{3.3}#],[%{0.328055}&]
[110],[@{3.4}#],[%{0.327666}&]
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[118],[@{4.2}#],[%{0.224714}&]
[119],[@{4.3}#],[%{0.259103}&]
[120],[@{4.4}#],[%{0.195429}&]
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[134],[@{5.8}#],[%{-0.0471959}&]
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CH19B038
alpha = 0.0318486
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[148],[@{7.2}#],[%{-0.0856}&]
[149],[@{7.3}#],[%{-0.080695}&]
[150],[@{7.4}#],[%{-0.0557693}&]

CH19B054
alpha = 0.0259977
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 3
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CH19B078
alpha = 0.0357043
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 1
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[148],[@{7.2}#],[%{-0.133844}&]
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CH19B087
alpha = 0.0451851
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 1
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[6],[@{-7}#],[%{0.133173}&]
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[135],[@{5.9}#],[%{-0.137351}&]
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[140],[@{6.4}#],[%{0.112389}&]
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[149],[@{7.3}#],[%{-0.0876126}&]
[150],[@{7.4}#],[%{-0.022528}&]

CS17B115
alpha = 0.0409314
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[5],[@{-7.1}#],[%{0.12934}&]
[6],[@{-7}#],[%{0.121697}&]
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[8],[@{-6.8}#],[%{-0.0152419}&]
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[10],[@{-6.6}#],[%{0.140061}&]

[11],[@{-6.5}#],[%{0.0820597}&]
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[126],[@{5}#],[%{0.056354}&]
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[129],[@{5.3}#],[%{0.0387134}&]
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[142],[@{6.6}#],[%{0.202608}&]
[143],[@{6.7}#],[%{0.0810215}&]
[144],[@{6.8}#],[%{0.0254256}&]
[145],[@{6.9}#],[%{0.0198324}&]
[146],[@{7}#],[%{0.119799}&]
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ED18B007
alpha = 0.0369155
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 1
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[4],[@{-7.2}#],[%{0.0445103}&]
[5],[@{-7.1}#],[%{-0.118559}&]
[6],[@{-7}#],[%{-0.139859}&]
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[9],[@{-6.7}#],[%{0.163492}&]
[10],[@{-6.6}#],[%{-0.0382537}&]
[11],[@{-6.5}#],[%{-0.139359}&]
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[14],[@{-6.2}#],[%{0.0464798}&]
[15],[@{-6.1}#],[%{0.111279}&]
[16],[@{-6}#],[%{-0.00818078}&]
[17],[@{-5.9}#],[%{0.137801}&]
[18],[@{-5.8}#],[%{0.126071}&]
[19],[@{-5.7}#],[%{0.125067}&]
[20],[@{-5.6}#],[%{-0.00146789}&]
[21],[@{-5.5}#],[%{0.164495}&]
[22],[@{-5.4}#],[%{0.169339}&]
[23],[@{-5.3}#],[%{-0.0350604}&]
[24],[@{-5.2}#],[%{0.0959722}&]
[25],[@{-5.1}#],[%{0.259634}&]

[26],[@{-5}#],[%{0.118906}&]
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[35],[@{-4.1}#],[%{0.336701}&]
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[45],[@{-3.1}#],[%{0.360809}&]
[46],[@{-3}#],[%{0.286807}&]
[47],[@{-2.9}#],[%{0.239809}&]
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[81],[@{0.5}#],[%{0.061556}&]
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[84],[@{0.8}#],[%{0.267283}&]
[85],[@{0.9}#],[%{-0.0677281}&]
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[90],[@{1.4}#],[%{0.347506}&]
[91],[@{1.5}#],[%{0.172188}&]
[92],[@{1.6}#],[%{0.192194}&]
[93],[@{1.7}#],[%{0.109209}&]
[94],[@{1.8}#],[%{0.131285}&]
[95],[@{1.9}#],[%{0.272153}&]
[96],[@{2}#],[%{0.145512}&]
[97],[@{2.1}#],[%{0.297385}&]
[98],[@{2.2}#],[%{0.174369}&]
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[100],[@{2.4}#],[%{0.377135}&]
[101],[@{2.5}#],[%{0.327317}&]
[102],[@{2.6}#],[%{0.551682}&]
[103],[@{2.7}#],[%{0.425262}&]
[104],[@{2.8}#],[%{0.360235}&]
[105],[@{2.9}#],[%{0.348624}&]
[106],[@{3}#],[%{0.310961}&]
[107],[@{3.1}#],[%{0.511553}&]
[108],[@{3.2}#],[%{0.522973}&]
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[110],[@{3.4}#],[%{0.405209}&]
[111],[@{3.5}#],[%{0.301319}&]
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[116],[@{4}#],[%{0.357677}&]
[117],[@{4.1}#],[%{0.219936}&]
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[121],[@{4.5}#],[%{0.242582}&]
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[126],[@{5}#],[%{0.0893023}&]
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[134],[@{5.8}#],[%{0.0331268}&]
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[138],[@{6.2}#],[%{0.0828244}&]
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[142],[@{6.6}#],[%{-0.0655877}&]
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[144],[@{6.8}#],[%{0.0423865}&]
[145],[@{6.9}#],[%{-0.0700031}&]
[146],[@{7}#],[%{-0.0535475}&]
[147],[@{7.1}#],[%{0.0677183}&]
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[149],[@{7.3}#],[%{-0.0103254}&]
[150],[@{7.4}#],[%{0.00348019}&]

ED18B008
alpha = 0.0345735
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 3
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[3],[@{-7.3}#],[%{-0.00265706}&]
[4],[@{-7.2}#],[%{0.0174742}&]
[5],[@{-7.1}#],[%{-0.161367}&]
[6],[@{-7}#],[%{0.0628187}&]
[7],[@{-6.9}#],[%{-0.124359}&]
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[9],[@{-6.7}#],[%{0.0934052}&]
[10],[@{-6.6}#],[%{0.120823}&]
[11],[@{-6.5}#],[%{0.111447}&]
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[15],[@{-6.1}#],[%{0.0840526}&]
[16],[@{-6}#],[%{0.14547}&]
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[19],[@{-5.7}#],[%{0.143182}&]
[20],[@{-5.6}#],[%{0.169636}&]
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[28],[@{-4.8}#],[%{0.189642}&]
[29],[@{-4.7}#],[%{0.17805}&]
[30],[@{-4.6}#],[%{0.352463}&]

[31],[@{-4.5}#],[%{-0.00987952}&]
[32],[@{-4.4}#],[%{0.189842}&]
[33],[@{-4.3}#],[%{0.0222505}&]
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[36],[@{-4}#],[%{0.329521}&]
[37],[@{-3.9}#],[%{0.258587}&]
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[41],[@{-3.5}#],[%{0.286669}&]
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[43],[@{-3.3}#],[%{0.270087}&]
[44],[@{-3.2}#],[%{0.38508}&]
[45],[@{-3.1}#],[%{0.471458}&]
[46],[@{-3}#],[%{0.452712}&]
[47],[@{-2.9}#],[%{0.262401}&]
[48],[@{-2.8}#],[%{0.270558}&]
[49],[@{-2.7}#],[%{0.213694}&]
[50],[@{-2.6}#],[%{0.391784}&]
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[54],[@{-2.2}#],[%{0.246485}&]
[55],[@{-2.1}#],[%{0.303277}&]
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[84],[@{0.8}#],[%{0.162215}&]

[85],[@{0.9}#],[%{-0.114714}&]
[86],[@{1}#],[%{-0.127508}&]
[87],[@{1.1}#],[%{0.115664}&]
[88],[@{1.2}#],[%{0.0215442}&]
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[90],[@{1.4}#],[%{-0.0453083}&]
[91],[@{1.5}#],[%{0.163358}&]
[92],[@{1.6}#],[%{-0.113024}&]
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[96],[@{2}#],[%{0.460312}&]
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[98],[@{2.2}#],[%{0.313369}&]
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[100],[@{2.4}#],[%{0.253996}&]
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[104],[@{2.8}#],[%{0.415403}&]
[105],[@{2.9}#],[%{0.526174}&]
[106],[@{3}#],[%{0.381539}&]
[107],[@{3.1}#],[%{0.343581}&]
[108],[@{3.2}#],[%{0.403565}&]
[109],[@{3.3}#],[%{0.454725}&]
[110],[@{3.4}#],[%{0.513276}&]
[111],[@{3.5}#],[%{0.320916}&]
[112],[@{3.6}#],[%{0.368849}&]
[113],[@{3.7}#],[%{0.271554}&]
[114],[@{3.8}#],[%{0.421594}&]
[115],[@{3.9}#],[%{0.0418036}&]
[116],[@{4}#],[%{0.239028}&]
[117],[@{4.1}#],[%{0.157271}&]
[118],[@{4.2}#],[%{0.140391}&]
[119],[@{4.3}#],[%{0.253054}&]
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[121],[@{4.5}#],[%{0.117425}&]
[122],[@{4.6}#],[%{0.153789}&]
[123],[@{4.7}#],[%{0.05284}&]
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[125],[@{4.9}#],[%{0.165908}&]
[126],[@{5}#],[%{0.0205614}&]
[127],[@{5.1}#],[%{0.188261}&]
[128],[@{5.2}#],[%{0.0711642}&]
[129],[@{5.3}#],[%{0.0787779}&]
[130],[@{5.4}#],[%{0.0557883}&]
[131],[@{5.5}#],[%{-0.0920991}&]
[132],[@{5.6}#],[%{0.136072}&]
[133],[@{5.7}#],[%{0.0875213}&]
[134],[@{5.8}#],[%{0.134476}&]
[135],[@{5.9}#],[%{-0.0236321}&]
[136],[@{6}#],[%{-0.0114749}&]
[137],[@{6.1}#],[%{0.00887855}&]
[138],[@{6.2}#],[%{0.0365933}&]

[139],[@{6.3}#],[%{0.0786155}&]
[140],[@{6.4}#],[%{-0.0264427}&]
[141],[@{6.5}#],[%{0.066341}&]
[142],[@{6.6}#],[%{-0.03946}&]
[143],[@{6.7}#],[%{0.117902}&]
[144],[@{6.8}#],[%{0.000908556}&]
[145],[@{6.9}#],[%{0.00391552}&]
[146],[@{7}#],[%{-0.0405819}&]
[147],[@{7.1}#],[%{-0.147116}&]
[148],[@{7.2}#],[%{0.231999}&]
[149],[@{7.3}#],[%{-0.0463999}&]
[150],[@{7.4}#],[%{0.222843}&]

ED18B012
alpha = 0.0240335
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.157601}&]
[3],[@{-7.3}#],[%{0.104621}&]
[4],[@{-7.2}#],[%{-0.010212}&]
[5],[@{-7.1}#],[%{0.0547066}&]
[6],[@{-7}#],[%{-0.0162929}&]
[7],[@{-6.9}#],[%{0.099822}&]
[8],[@{-6.8}#],[%{0.0709151}&]
[9],[@{-6.7}#],[%{0.0179407}&]
[10],[@{-6.6}#],[%{-0.0308919}&]
[11],[@{-6.5}#],[%{0.0644293}&]
[12],[@{-6.4}#],[%{0.151372}&]
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[14],[@{-6.2}#],[%{-0.0281281}&]
[15],[@{-6.1}#],[%{-0.0743668}&]
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[34],[@{-4.2}#],[%{0.396263}&]
[35],[@{-4.1}#],[%{0.11273}&]

[36],[@{-4}#],[%{0.104638}&]
[37],[@{-3.9}#],[%{0.265485}&]
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[40],[@{-3.6}#],[%{0.487981}&]
[41],[@{-3.5}#],[%{0.404368}&]
[42],[@{-3.4}#],[%{0.260782}&]
[43],[@{-3.3}#],[%{0.214352}&]
[44],[@{-3.2}#],[%{0.451093}&]
[45],[@{-3.1}#],[%{0.381132}&]
[46],[@{-3}#],[%{0.246766}&]
[47],[@{-2.9}#],[%{0.431573}&]
[48],[@{-2.8}#],[%{0.293301}&]
[49],[@{-2.7}#],[%{0.305117}&]
[50],[@{-2.6}#],[%{0.286348}&]
[51],[@{-2.5}#],[%{0.350767}&]
[52],[@{-2.4}#],[%{0.260829}&]
[53],[@{-2.3}#],[%{0.251646}&]
[54],[@{-2.2}#],[%{0.200698}&]
[55],[@{-2.1}#],[%{0.309447}&]
[56],[@{-2}#],[%{0.371862}&]
[57],[@{-1.9}#],[%{0.135244}&]
[58],[@{-1.8}#],[%{0.233672}&]
[59],[@{-1.7}#],[%{0.478048}&]
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ED18B025

alpha = 0.0441559
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[95],[@{1.9}#],[%{0.305552}&]
[96],[@{2}#],[%{0.22374}&]
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[103],[@{2.7}#],[%{0.327775}&]
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[105],[@{2.9}#],[%{0.437372}&]
[106],[@{3}#],[%{0.454776}&]
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[143],[@{6.7}#],[%{-0.171712}&]
[144],[@{6.8}#],[%{-0.113899}&]
[145],[@{6.9}#],[%{0.0167426}&]
[146],[@{7}#],[%{-0.214311}&]
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[149],[@{7.3}#],[%{-0.069839}&]
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ED18B039
alpha = 0.0335409
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3
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[4],[@{-7.2}#],[%{-8.61457e-05}&]
[5],[@{-7.1}#],[%{-0.00309169}&]
[6],[@{-7}#],[%{-0.0619749}&]
[7],[@{-6.9}#],[%{0.0855751}&]
[8],[@{-6.8}#],[%{0.0541726}&]
[9],[@{-6.7}#],[%{-0.016045}&]
[10],[@{-6.6}#],[%{-0.0113024}&]
[11],[@{-6.5}#],[%{0.105961}&]

[12],[@{-6.4}#],[%{-0.0176687}&]
[13],[@{-6.3}#],[%{-0.198707}&]
[14],[@{-6.2}#],[%{0.0847874}&]
[15],[@{-6.1}#],[%{0.010839}&]
[16],[@{-6}#],[%{0.0764694}&]
[17],[@{-5.9}#],[%{-0.0416321}&]
[18],[@{-5.8}#],[%{0.0356118}&]
[19],[@{-5.7}#],[%{-0.0604416}&]
[20],[@{-5.6}#],[%{-0.194633}&]
[21],[@{-5.5}#],[%{0.181702}&]
[22],[@{-5.4}#],[%{0.00983724}&]
[23],[@{-5.3}#],[%{0.125462}&]
[24],[@{-5.2}#],[%{-0.0984576}&]
[25],[@{-5.1}#],[%{0.192707}&]
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[28],[@{-4.8}#],[%{0.197579}&]
[29],[@{-4.7}#],[%{0.236685}&]
[30],[@{-4.6}#],[%{-0.0630479}&]
[31],[@{-4.5}#],[%{0.143164}&]
[32],[@{-4.4}#],[%{0.16745}&]
[33],[@{-4.3}#],[%{0.276986}&]
[34],[@{-4.2}#],[%{0.0811222}&]
[35],[@{-4.1}#],[%{0.234824}&]
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[45],[@{-3.1}#],[%{0.11717}&]
[46],[@{-3}#],[%{0.205245}&]
[47],[@{-2.9}#],[%{0.291692}&]
[48],[@{-2.8}#],[%{0.320217}&]
[49],[@{-2.7}#],[%{0.23395}&]
[50],[@{-2.6}#],[%{0.313916}&]
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[54],[@{-2.2}#],[%{0.221553}&]
[55],[@{-2.1}#],[%{0.292098}&]
[56],[@{-2}#],[%{0.40083}&]
[57],[@{-1.9}#],[%{0.187271}&]
[58],[@{-1.8}#],[%{0.0451271}&]
[59],[@{-1.7}#],[%{0.144147}&]
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[92],[@{1.6}#],[%{0.026953}&]
[93],[@{1.7}#],[%{0.255043}&]
[94],[@{1.8}#],[%{-0.0252632}&]
[95],[@{1.9}#],[%{0.320879}&]
[96],[@{2}#],[%{0.136024}&]
[97],[@{2.1}#],[%{0.207706}&]
[98],[@{2.2}#],[%{0.340379}&]
[99],[@{2.3}#],[%{0.295803}&]
[100],[@{2.4}#],[%{0.409501}&]
[101],[@{2.5}#],[%{0.409598}&]
[102],[@{2.6}#],[%{0.416159}&]
[103],[@{2.7}#],[%{0.241093}&]
[104],[@{2.8}#],[%{0.4669}&]
[105],[@{2.9}#],[%{0.363971}&]
[106],[@{3}#],[%{0.331327}&]
[107],[@{3.1}#],[%{0.179846}&]
[108],[@{3.2}#],[%{0.45913}&]
[109],[@{3.3}#],[%{0.434272}&]
[110],[@{3.4}#],[%{0.449677}&]
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[114],[@{3.8}#],[%{0.232958}&]
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[116],[@{4}#],[%{0.347521}&]
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[120],[@{4.4}#],[%{0.20134}&]
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[122],[@{4.6}#],[%{0.161375}&]
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[126],[@{5}#],[%{0.192355}&]
[127],[@{5.1}#],[%{0.0654716}&]
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[136],[@{6}#],[%{0.116146}&]
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[138],[@{6.2}#],[%{0.0486363}&]
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[144],[@{6.8}#],[%{0.0180459}&]
[145],[@{6.9}#],[%{-0.0208074}&]
[146],[@{7}#],[%{-0.0461953}&]
[147],[@{7.1}#],[%{-0.160006}&]
[148],[@{7.2}#],[%{-0.0725716}&]
[149],[@{7.3}#],[%{0.0750264}&]
[150],[@{7.4}#],[%{0.179217}&]

ED18B047
alpha = 0.0378142
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 2
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[3],[@{-7.3}#],[%{-0.0527627}&]
[4],[@{-7.2}#],[%{-0.172179}&]
[5],[@{-7.1}#],[%{0.00607613}&]
[6],[@{-7}#],[%{0.0663828}&]
[7],[@{-6.9}#],[%{0.0658938}&]
[8],[@{-6.8}#],[%{0.238676}&]
[9],[@{-6.7}#],[%{-0.145033}&]
[10],[@{-6.6}#],[%{0.0408439}&]
[11],[@{-6.5}#],[%{0.100613}&]
[12],[@{-6.4}#],[%{0.0350463}&]
[13],[@{-6.3}#],[%{-0.0383087}&]
[14],[@{-6.2}#],[%{0.164655}&]
[15],[@{-6.1}#],[%{0.0544537}&]
[16],[@{-6}#],[%{0.10346}&]

[17],[@{-5.9}#],[%{-0.0875357}&]
[18],[@{-5.8}#],[%{-0.0468959}&]
[19],[@{-5.7}#],[%{0.101706}&]
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[23],[@{-5.3}#],[%{-0.171011}&]
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[26],[@{-5}#],[%{0.150557}&]
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[28],[@{-4.8}#],[%{0.205736}&]
[29],[@{-4.7}#],[%{-0.0795961}&]
[30],[@{-4.6}#],[%{0.0835436}&]
[31],[@{-4.5}#],[%{0.344051}&]
[32],[@{-4.4}#],[%{0.119112}&]
[33],[@{-4.3}#],[%{0.103863}&]
[34],[@{-4.2}#],[%{0.234753}&]
[35],[@{-4.1}#],[%{0.260246}&]
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[43],[@{-3.3}#],[%{0.353456}&]
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[45],[@{-3.1}#],[%{0.242654}&]
[46],[@{-3}#],[%{0.221591}&]
[47],[@{-2.9}#],[%{0.478391}&]
[48],[@{-2.8}#],[%{0.2771}&]
[49],[@{-2.7}#],[%{0.43911}&]
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[55],[@{-2.1}#],[%{0.268104}&]
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[59],[@{-1.7}#],[%{0.0621681}&]
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[65],[@{-1.1}#],[%{0.171508}&]
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[78],[@{0.2}#],[%{-0.0648687}&]
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[84],[@{0.8}#],[%{0.135331}&]
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[86],[@{1}#],[%{0.0930474}&]
[87],[@{1.1}#],[%{0.158195}&]
[88],[@{1.2}#],[%{-0.0940095}&]
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[91],[@{1.5}#],[%{0.193253}&]
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[96],[@{2}#],[%{0.166815}&]
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[101],[@{2.5}#],[%{0.243291}&]
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[103],[@{2.7}#],[%{0.364598}&]
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[105],[@{2.9}#],[%{0.171197}&]
[106],[@{3}#],[%{0.307053}&]
[107],[@{3.1}#],[%{0.38398}&]
[108],[@{3.2}#],[%{0.236574}&]
[109],[@{3.3}#],[%{0.24052}&]
[110],[@{3.4}#],[%{0.464756}&]
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[112],[@{3.6}#],[%{0.370516}&]
[113],[@{3.7}#],[%{0.300602}&]
[114],[@{3.8}#],[%{0.242538}&]
[115],[@{3.9}#],[%{0.384769}&]
[116],[@{4}#],[%{0.0240479}&]
[117],[@{4.1}#],[%{0.172299}&]
[118],[@{4.2}#],[%{0.100157}&]
[119],[@{4.3}#],[%{-0.0200779}&]
[120],[@{4.4}#],[%{-0.00478486}&]
[121],[@{4.5}#],[%{-0.0484971}&]
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[123],[@{4.7}#],[%{0.0627638}&]
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[125],[@{4.9}#],[%{0.00921407}&]
[126],[@{5}#],[%{0.0311512}&]
[127],[@{5.1}#],[%{0.0670522}&]
[128],[@{5.2}#],[%{-0.0719764}&]
[129],[@{5.3}#],[%{-0.0815335}&]
[130],[@{5.4}#],[%{0.201798}&]
[131],[@{5.5}#],[%{0.0651464}&]
[132],[@{5.6}#],[%{-0.0438884}&]
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[134],[@{5.8}#],[%{0.0846732}&]
[135],[@{5.9}#],[%{-0.0986109}&]
[136],[@{6}#],[%{-0.0220569}&]
[137],[@{6.1}#],[%{0.0241269}&]
[138],[@{6.2}#],[%{-0.015074}&]
[139],[@{6.3}#],[%{0.0939279}&]
[140],[@{6.4}#],[%{0.0387337}&]
[141],[@{6.5}#],[%{-0.0282039}&]
[142],[@{6.6}#],[%{-0.140242}&]
[143],[@{6.7}#],[%{0.248972}&]
[144],[@{6.8}#],[%{0.0761897}&]
[145],[@{6.9}#],[%{0.0176118}&]
[146],[@{7}#],[%{0.113795}&]
[147],[@{7.1}#],[%{0.103107}&]
[148],[@{7.2}#],[%{0.087892}&]
[149],[@{7.3}#],[%{-0.115626}&]
[150],[@{7.4}#],[%{0.203158}&]

ED18B052
alpha = 0.0201191
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.0665916}&]
[2],[@{-7.4}#],[%{-0.163443}&]
[3],[@{-7.3}#],[%{0.0875137}&]
[4],[@{-7.2}#],[%{0.063601}&]
[5],[@{-7.1}#],[%{-0.0170131}&]
[6],[@{-7}#],[%{0.152649}&]
[7],[@{-6.9}#],[%{0.0167286}&]
[8],[@{-6.8}#],[%{-0.0554245}&]
[9],[@{-6.7}#],[%{0.125024}&]
[10],[@{-6.6}#],[%{0.0502884}&]
[11],[@{-6.5}#],[%{0.119419}&]
[12],[@{-6.4}#],[%{-0.168976}&]
[13],[@{-6.3}#],[%{0.0859473}&]
[14],[@{-6.2}#],[%{0.152098}&]
[15],[@{-6.1}#],[%{-0.14277}&]
[16],[@{-6}#],[%{0.0813199}&]
[17],[@{-5.9}#],[%{0.0333465}&]
[18],[@{-5.8}#],[%{0.0587783}&]
[19],[@{-5.7}#],[%{0.171552}&]
[20],[@{-5.6}#],[%{0.00519805}&]
[21],[@{-5.5}#],[%{0.0970408}&]

[22],[@{-5.4}#],[%{0.146276}&]
[23],[@{-5.3}#],[%{0.241341}&]
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[26],[@{-5}#],[%{-0.0414416}&]
[27],[@{-4.9}#],[%{0.221428}&]
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[30],[@{-4.6}#],[%{-0.0710028}&]
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[125],[@{4.9}#],[%{0.0533701}&]
[126],[@{5}#],[%{0.0706376}&]
[127],[@{5.1}#],[%{0.105155}&]
[128],[@{5.2}#],[%{0.0949307}&]
[129],[@{5.3}#],[%{0.0336617}&]
[130],[@{5.4}#],[%{0.110913}&]
[131],[@{5.5}#],[%{0.0181971}&]
[132],[@{5.6}#],[%{0.00108825}&]
[133],[@{5.7}#],[%{0.120749}&]
[134],[@{5.8}#],[%{0.163848}&]
[135],[@{5.9}#],[%{0.0539224}&]
[136],[@{6}#],[%{0.0176396}&]
[137],[@{6.1}#],[%{-0.239452}&]
[138],[@{6.2}#],[%{0.0480785}&]
[139],[@{6.3}#],[%{0.0653989}&]

[140],[@{6.4}#],[%{-0.0603247}&]
[141],[@{6.5}#],[%{-0.109758}&]
[142],[@{6.6}#],[%{-0.096801}&]
[143],[@{6.7}#],[%{-0.105911}&]
[144],[@{6.8}#],[%{-0.0778849}&]
[145],[@{6.9}#],[%{-0.0055768}&]
[146],[@{7}#],[%{0.00373247}&]
[147],[@{7.1}#],[%{0.00471043}&]
[148],[@{7.2}#],[%{-0.150976}&]
[149],[@{7.3}#],[%{-0.161872}&]
[150],[@{7.4}#],[%{0.0470162}&]

EE18B142
alpha = 0.0270135
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.151406}&]
[2],[@{-7.4}#],[%{0.155324}&]
[3],[@{-7.3}#],[%{-0.0452571}&]
[4],[@{-7.2}#],[%{-0.00349718}&]
[5],[@{-7.1}#],[%{0.0606697}&]
[6],[@{-7}#],[%{0.116245}&]
[7],[@{-6.9}#],[%{-0.030126}&]
[8],[@{-6.8}#],[%{0.0601292}&]
[9],[@{-6.7}#],[%{0.100799}&]
[10],[@{-6.6}#],[%{-0.206664}&]
[11],[@{-6.5}#],[%{0.120572}&]
[12],[@{-6.4}#],[%{0.0815806}&]
[13],[@{-6.3}#],[%{-0.000121793}&]
[14],[@{-6.2}#],[%{-0.0283656}&]
[15],[@{-6.1}#],[%{0.104089}&]
[16],[@{-6}#],[%{0.0477267}&]
[17],[@{-5.9}#],[%{-0.0641729}&]
[18],[@{-5.8}#],[%{0.13345}&]
[19],[@{-5.7}#],[%{-0.00400884}&]
[20],[@{-5.6}#],[%{0.207577}&]
[21],[@{-5.5}#],[%{0.104092}&]
[22],[@{-5.4}#],[%{-0.0158617}&]
[23],[@{-5.3}#],[%{0.194492}&]
[24],[@{-5.2}#],[%{0.0748148}&]
[25],[@{-5.1}#],[%{0.053084}&]
[26],[@{-5}#],[%{0.143727}&]
[27],[@{-4.9}#],[%{0.160364}&]
[28],[@{-4.8}#],[%{0.0729513}&]
[29],[@{-4.7}#],[%{0.163552}&]
[30],[@{-4.6}#],[%{0.296299}&]
[31],[@{-4.5}#],[%{-0.0326234}&]
[32],[@{-4.4}#],[%{0.224711}&]
[33],[@{-4.3}#],[%{0.115539}&]
[34],[@{-4.2}#],[%{0.15461}&]
[35],[@{-4.1}#],[%{0.212041}&]
[36],[@{-4}#],[%{0.25675}&]

[37],[@{-3.9}#],[%{0.418801}&]
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[39],[@{-3.7}#],[%{0.239492}&]
[40],[@{-3.6}#],[%{0.347635}&]
[41],[@{-3.5}#],[%{0.315042}&]
[42],[@{-3.4}#],[%{0.316735}&]
[43],[@{-3.3}#],[%{0.148261}&]
[44],[@{-3.2}#],[%{0.306463}&]
[45],[@{-3.1}#],[%{0.5379}&]
[46],[@{-3}#],[%{0.278096}&]
[47],[@{-2.9}#],[%{0.364462}&]
[48],[@{-2.8}#],[%{0.363657}&]
[49],[@{-2.7}#],[%{0.368069}&]
[50],[@{-2.6}#],[%{0.33878}&]
[51],[@{-2.5}#],[%{0.214096}&]
[52],[@{-2.4}#],[%{0.399357}&]
[53],[@{-2.3}#],[%{0.231953}&]
[54],[@{-2.2}#],[%{0.24855}&]
[55],[@{-2.1}#],[%{0.219912}&]
[56],[@{-2}#],[%{0.188027}&]
[57],[@{-1.9}#],[%{0.296759}&]
[58],[@{-1.8}#],[%{0.111791}&]
[59],[@{-1.7}#],[%{0.0883781}&]
[60],[@{-1.6}#],[%{0.274854}&]
[61],[@{-1.5}#],[%{0.189477}&]
[62],[@{-1.4}#],[%{0.12281}&]
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[66],[@{-1}#],[%{0.120216}&]
[67],[@{-0.9}#],[%{0.0890613}&]
[68],[@{-0.8}#],[%{-0.023017}&]
[69],[@{-0.7}#],[%{0.0389632}&]
[70],[@{-0.6}#],[%{0.0966071}&]
[71],[@{-0.5}#],[%{0.0374267}&]
[72],[@{-0.4}#],[%{0.252981}&]
[73],[@{-0.3}#],[%{0.133366}&]
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[82],[@{0.6}#],[%{0.0980927}&]
[83],[@{0.7}#],[%{0.102684}&]
[84],[@{0.8}#],[%{0.0179313}&]
[85],[@{0.9}#],[%{-0.077756}&]
[86],[@{1}#],[%{0.0921548}&]
[87],[@{1.1}#],[%{0.0038007}&]
[88],[@{1.2}#],[%{0.105278}&]
[89],[@{1.3}#],[%{0.0720778}&]
[90],[@{1.4}#],[%{0.13058}&]

[91],[@{1.5}#],[%{0.112425}&]
[92],[@{1.6}#],[%{0.202847}&]
[93],[@{1.7}#],[%{0.160271}&]
[94],[@{1.8}#],[%{0.14825}&]
[95],[@{1.9}#],[%{0.16633}&]
[96],[@{2}#],[%{0.278152}&]
[97],[@{2.1}#],[%{0.213651}&]
[98],[@{2.2}#],[%{0.360059}&]
[99],[@{2.3}#],[%{0.253965}&]
[100],[@{2.4}#],[%{0.285057}&]
[101],[@{2.5}#],[%{0.402467}&]
[102],[@{2.6}#],[%{0.524947}&]
[103],[@{2.7}#],[%{0.470654}&]
[104],[@{2.8}#],[%{0.405381}&]
[105],[@{2.9}#],[%{0.292208}&]
[106],[@{3}#],[%{0.445402}&]
[107],[@{3.1}#],[%{0.435713}&]
[108],[@{3.2}#],[%{0.404504}&]
[109],[@{3.3}#],[%{0.350942}&]
[110],[@{3.4}#],[%{0.379032}&]
[111],[@{3.5}#],[%{0.270587}&]
[112],[@{3.6}#],[%{0.346402}&]
[113],[@{3.7}#],[%{0.349871}&]
[114],[@{3.8}#],[%{0.3869}&]
[115],[@{3.9}#],[%{0.084409}&]
[116],[@{4}#],[%{0.243774}&]
[117],[@{4.1}#],[%{0.326126}&]
[118],[@{4.2}#],[%{0.381066}&]
[119],[@{4.3}#],[%{0.201214}&]
[120],[@{4.4}#],[%{0.00285749}&]
[121],[@{4.5}#],[%{0.173173}&]
[122],[@{4.6}#],[%{0.141799}&]
[123],[@{4.7}#],[%{0.0184159}&]
[124],[@{4.8}#],[%{0.0579682}&]
[125],[@{4.9}#],[%{-0.00971829}&]
[126],[@{5}#],[%{0.168835}&]
[127],[@{5.1}#],[%{-0.0485906}&]
[128],[@{5.2}#],[%{-0.0352475}&]
[129],[@{5.3}#],[%{0.171589}&]
[130],[@{5.4}#],[%{0.170949}&]
[131],[@{5.5}#],[%{0.127154}&]
[132],[@{5.6}#],[%{-0.0479244}&]
[133],[@{5.7}#],[%{0.0111207}&]
[134],[@{5.8}#],[%{0.0148456}&]
[135],[@{5.9}#],[%{0.201542}&]
[136],[@{6}#],[%{-0.0643117}&]
[137],[@{6.1}#],[%{-0.158483}&]
[138],[@{6.2}#],[%{0.121895}&]
[139],[@{6.3}#],[%{0.0507432}&]
[140],[@{6.4}#],[%{-0.0300289}&]
[141],[@{6.5}#],[%{-0.025248}&]
[142],[@{6.6}#],[%{0.0351024}&]
[143],[@{6.7}#],[%{-0.111542}&]
[144],[@{6.8}#],[%{-0.161517}&]

[145],[@{6.9}#],[%{-0.0238195}&]
[146],[@{7}#],[%{-0.108845}&]
[147],[@{7.1}#],[%{0.0326925}&]
[148],[@{7.2}#],[%{0.0511532}&]
[149],[@{7.3}#],[%{0.115523}&]
[150],[@{7.4}#],[%{-0.0660059}&]

EE18B147
alpha = 0.0381242
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 3
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[2],[@{-7.4}#],[%{-0.197504}&]
[3],[@{-7.3}#],[%{0.0771106}&]
[4],[@{-7.2}#],[%{-0.0102463}&]
[5],[@{-7.1}#],[%{-0.205534}&]
[6],[@{-7}#],[%{-0.00402786}&]
[7],[@{-6.9}#],[%{0.0573573}&]
[8],[@{-6.8}#],[%{0.0397418}&]
[9],[@{-6.7}#],[%{0.106193}&]
[10],[@{-6.6}#],[%{0.135446}&]
[11],[@{-6.5}#],[%{0.224562}&]
[12],[@{-6.4}#],[%{-0.0324632}&]
[13],[@{-6.3}#],[%{-0.0438744}&]
[14],[@{-6.2}#],[%{-0.0551782}&]
[15],[@{-6.1}#],[%{0.00932719}&]
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[18],[@{-5.8}#],[%{-0.27055}&]
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[20],[@{-5.6}#],[%{0.137041}&]
[21],[@{-5.5}#],[%{0.060077}&]
[22],[@{-5.4}#],[%{0.170151}&]
[23],[@{-5.3}#],[%{0.21052}&]
[24],[@{-5.2}#],[%{0.159576}&]
[25],[@{-5.1}#],[%{0.0272295}&]
[26],[@{-5}#],[%{0.112343}&]
[27],[@{-4.9}#],[%{0.143062}&]
[28],[@{-4.8}#],[%{0.172012}&]
[29],[@{-4.7}#],[%{0.186477}&]
[30],[@{-4.6}#],[%{0.190998}&]
[31],[@{-4.5}#],[%{0.177743}&]
[32],[@{-4.4}#],[%{0.233092}&]
[33],[@{-4.3}#],[%{0.0129383}&]
[34],[@{-4.2}#],[%{0.229319}&]
[35],[@{-4.1}#],[%{0.180044}&]
[36],[@{-4}#],[%{0.165547}&]
[37],[@{-3.9}#],[%{0.286456}&]
[38],[@{-3.8}#],[%{0.275089}&]
[39],[@{-3.7}#],[%{0.346077}&]
[40],[@{-3.6}#],[%{0.272268}&]
[41],[@{-3.5}#],[%{0.474663}&]

[42],[@{-3.4}#],[%{0.249519}&]
[43],[@{-3.3}#],[%{0.440511}&]
[44],[@{-3.2}#],[%{0.290915}&]
[45],[@{-3.1}#],[%{0.386424}&]
[46],[@{-3}#],[%{0.38057}&]
[47],[@{-2.9}#],[%{0.410249}&]
[48],[@{-2.8}#],[%{0.123807}&]
[49],[@{-2.7}#],[%{0.174297}&]
[50],[@{-2.6}#],[%{0.233906}&]
[51],[@{-2.5}#],[%{0.402071}&]
[52],[@{-2.4}#],[%{0.36816}&]
[53],[@{-2.3}#],[%{0.499217}&]
[54],[@{-2.2}#],[%{0.201595}&]
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[56],[@{-2}#],[%{0.275253}&]
[57],[@{-1.9}#],[%{0.0633169}&]
[58],[@{-1.8}#],[%{0.398736}&]
[59],[@{-1.7}#],[%{0.116659}&]
[60],[@{-1.6}#],[%{0.254209}&]
[61],[@{-1.5}#],[%{0.215933}&]
[62],[@{-1.4}#],[%{0.243776}&]
[63],[@{-1.3}#],[%{0.0680844}&]
[64],[@{-1.2}#],[%{0.0203889}&]
[65],[@{-1.1}#],[%{0.136772}&]
[66],[@{-1}#],[%{0.135897}&]
[67],[@{-0.9}#],[%{-0.00801938}&]
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[73],[@{-0.3}#],[%{0.0492877}&]
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[84],[@{0.8}#],[%{0.112713}&]
[85],[@{0.9}#],[%{-0.0847773}&]
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[87],[@{1.1}#],[%{-0.163663}&]
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[94],[@{1.8}#],[%{0.135535}&]
[95],[@{1.9}#],[%{0.157759}&]

[96],[@{2}#],[%{0.0981251}&]
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[99],[@{2.3}#],[%{0.391375}&]
[100],[@{2.4}#],[%{0.408586}&]
[101],[@{2.5}#],[%{0.375688}&]
[102],[@{2.6}#],[%{0.20695}&]
[103],[@{2.7}#],[%{0.306576}&]
[104],[@{2.8}#],[%{0.415093}&]
[105],[@{2.9}#],[%{0.392192}&]
[106],[@{3}#],[%{0.295329}&]
[107],[@{3.1}#],[%{0.282363}&]
[108],[@{3.2}#],[%{0.586022}&]
[109],[@{3.3}#],[%{0.297375}&]
[110],[@{3.4}#],[%{0.402643}&]
[111],[@{3.5}#],[%{0.407117}&]
[112],[@{3.6}#],[%{0.424477}&]
[113],[@{3.7}#],[%{0.353807}&]
[114],[@{3.8}#],[%{0.325062}&]
[115],[@{3.9}#],[%{0.246022}&]
[116],[@{4}#],[%{0.31879}&]
[117],[@{4.1}#],[%{0.284786}&]
[118],[@{4.2}#],[%{0.168712}&]
[119],[@{4.3}#],[%{0.274697}&]
[120],[@{4.4}#],[%{0.0617324}&]
[121],[@{4.5}#],[%{0.244142}&]
[122],[@{4.6}#],[%{-0.00159453}&]
[123],[@{4.7}#],[%{0.0454188}&]
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[125],[@{4.9}#],[%{0.0675707}&]
[126],[@{5}#],[%{0.11826}&]
[127],[@{5.1}#],[%{0.15482}&]
[128],[@{5.2}#],[%{0.114693}&]
[129],[@{5.3}#],[%{0.156496}&]
[130],[@{5.4}#],[%{-0.0409983}&]
[131],[@{5.5}#],[%{0.00311304}&]
[132],[@{5.6}#],[%{0.139988}&]
[133],[@{5.7}#],[%{-0.0839261}&]
[134],[@{5.8}#],[%{-0.164412}&]
[135],[@{5.9}#],[%{-0.0621783}&]
[136],[@{6}#],[%{-0.0154217}&]
[137],[@{6.1}#],[%{-0.0684376}&]
[138],[@{6.2}#],[%{0.0268636}&]
[139],[@{6.3}#],[%{0.142183}&]
[140],[@{6.4}#],[%{0.0664685}&]
[141],[@{6.5}#],[%{0.0262313}&]
[142],[@{6.6}#],[%{0.0975563}&]
[143],[@{6.7}#],[%{0.0401165}&]
[144],[@{6.8}#],[%{-0.120001}&]
[145],[@{6.9}#],[%{-0.0481125}&]
[146],[@{7}#],[%{-0.0672593}&]
[147],[@{7.1}#],[%{-0.130192}&]
[148],[@{7.2}#],[%{0.0520474}&]
[149],[@{7.3}#],[%{0.0526529}&]

[150],[@{7.4}#],[%{-0.140659}&]

EE18B148
alpha = 0.03795
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.0439705}&]
[2],[@{-7.4}#],[%{0.151706}&]
[3],[@{-7.3}#],[%{-0.0985132}&]
[4],[@{-7.2}#],[%{-0.0500974}&]
[5],[@{-7.1}#],[%{0.00279784}&]
[6],[@{-7}#],[%{0.0370867}&]
[7],[@{-6.9}#],[%{0.156355}&]
[8],[@{-6.8}#],[%{0.00816285}&]
[9],[@{-6.7}#],[%{0.0850541}&]
[10],[@{-6.6}#],[%{0.0938406}&]
[11],[@{-6.5}#],[%{0.023474}&]
[12],[@{-6.4}#],[%{-0.10026}&]
[13],[@{-6.3}#],[%{0.0444901}&]
[14],[@{-6.2}#],[%{0.0137674}&]
[15],[@{-6.1}#],[%{-0.0932225}&]
[16],[@{-6}#],[%{-0.10074}&]
[17],[@{-5.9}#],[%{0.0957784}&]
[18],[@{-5.8}#],[%{0.0541823}&]
[19],[@{-5.7}#],[%{-0.0475198}&]
[20],[@{-5.6}#],[%{-0.260069}&]
[21],[@{-5.5}#],[%{0.060422}&]
[22],[@{-5.4}#],[%{0.0773951}&]
[23],[@{-5.3}#],[%{0.0263653}&]
[24],[@{-5.2}#],[%{-0.0129999}&]
[25],[@{-5.1}#],[%{0.231544}&]
[26],[@{-5}#],[%{-0.0364411}&]
[27],[@{-4.9}#],[%{0.181082}&]
[28],[@{-4.8}#],[%{0.0935301}&]
[29],[@{-4.7}#],[%{0.1251}&]
[30],[@{-4.6}#],[%{0.324928}&]
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[32],[@{-4.4}#],[%{0.284381}&]
[33],[@{-4.3}#],[%{0.20103}&]
[34],[@{-4.2}#],[%{0.0337064}&]
[35],[@{-4.1}#],[%{0.180291}&]
[36],[@{-4}#],[%{0.116035}&]
[37],[@{-3.9}#],[%{0.340372}&]
[38],[@{-3.8}#],[%{0.206458}&]
[39],[@{-3.7}#],[%{0.195582}&]
[40],[@{-3.6}#],[%{0.321045}&]
[41],[@{-3.5}#],[%{0.327663}&]
[42],[@{-3.4}#],[%{0.34327}&]
[43],[@{-3.3}#],[%{0.468857}&]
[44],[@{-3.2}#],[%{0.349638}&]
[45],[@{-3.1}#],[%{0.606299}&]
[46],[@{-3}#],[%{0.352259}&]

[47],[@{-2.9}#],[%{0.285602}&]
[48],[@{-2.8}#],[%{0.339561}&]
[49],[@{-2.7}#],[%{0.0923421}&]
[50],[@{-2.6}#],[%{0.120552}&]
[51],[@{-2.5}#],[%{0.31452}&]
[52],[@{-2.4}#],[%{0.298391}&]
[53],[@{-2.3}#],[%{0.0379424}&]
[54],[@{-2.2}#],[%{0.423243}&]
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[56],[@{-2}#],[%{0.0689648}&]
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[59],[@{-1.7}#],[%{0.102769}&]
[60],[@{-1.6}#],[%{0.157443}&]
[61],[@{-1.5}#],[%{0.131964}&]
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EE19B020
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[105],[@{2.9}#],[%{0.361766}&]
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EE19B054
alpha = 0.0373408
JTJ index 1 = 1  JTJ index 2 = 2
kth parameter: 3
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[110],[@{3.4}#],[%{0.378439}&]
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[114],[@{3.8}#],[%{0.233583}&]
[115],[@{3.9}#],[%{0.301291}&]
[116],[@{4}#],[%{0.123611}&]
[117],[@{4.1}#],[%{0.144817}&]
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[143],[@{6.7}#],[%{-0.15906}&]
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[146],[@{7}#],[%{0.177146}&]
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[148],[@{7.2}#],[%{0.274829}&]
[149],[@{7.3}#],[%{0.118464}&]
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EE19B056
alpha = 0.0453894
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.152245}&]
[3],[@{-7.3}#],[%{0.208268}&]
[4],[@{-7.2}#],[%{0.0169295}&]
[5],[@{-7.1}#],[%{0.0130791}&]
[6],[@{-7}#],[%{0.112878}&]
[7],[@{-6.9}#],[%{0.0208234}&]
[8],[@{-6.8}#],[%{-0.0124481}&]
[9],[@{-6.7}#],[%{-0.0489647}&]
[10],[@{-6.6}#],[%{0.103456}&]
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[12],[@{-6.4}#],[%{-0.0153221}&]
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EE19B081
alpha = 0.0251564
JTJ index 1 = 3  JTJ index 2 = 3

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EE19B082
alpha = 0.0377861
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 3
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EE19B086
alpha = 0.0355343
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 1
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[30],[@{-4.6}#],[%{-0.0147602}&]
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EE19B102
alpha = 0.0409941
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 3
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[7],[@{-6.9}#],[%{-0.0954508}&]
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[84],[@{0.8}#],[%{-0.0097187}&]
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[86],[@{1}#],[%{0.14103}&]
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[119],[@{4.3}#],[%{0.149515}&]
[120],[@{4.4}#],[%{0.146779}&]
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[122],[@{4.6}#],[%{0.132528}&]
[123],[@{4.7}#],[%{0.0349326}&]
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[126],[@{5}#],[%{0.00555587}&]
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[134],[@{5.8}#],[%{0.0114265}&]
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[145],[@{6.9}#],[%{-0.119029}&]
[146],[@{7}#],[%{0.0502045}&]
[147],[@{7.1}#],[%{-0.027491}&]
[148],[@{7.2}#],[%{0.190077}&]
[149],[@{7.3}#],[%{0.0222445}&]
[150],[@{7.4}#],[%{-0.0421323}&]

EE19B112
alpha = 0.0431633
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.0587111}&]
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[95],[@{1.9}#],[%{0.0738677}&]
[96],[@{2}#],[%{0.28075}&]
[97],[@{2.1}#],[%{0.38861}&]
[98],[@{2.2}#],[%{0.255084}&]
[99],[@{2.3}#],[%{0.249382}&]
[100],[@{2.4}#],[%{0.304662}&]
[101],[@{2.5}#],[%{0.272373}&]
[102],[@{2.6}#],[%{0.453266}&]
[103],[@{2.7}#],[%{0.243969}&]
[104],[@{2.8}#],[%{0.272536}&]
[105],[@{2.9}#],[%{0.575881}&]
[106],[@{3}#],[%{0.25518}&]
[107],[@{3.1}#],[%{0.63662}&]
[108],[@{3.2}#],[%{0.431646}&]
[109],[@{3.3}#],[%{0.136777}&]
[110],[@{3.4}#],[%{0.486275}&]
[111],[@{3.5}#],[%{0.325274}&]
[112],[@{3.6}#],[%{0.168897}&]
[113],[@{3.7}#],[%{0.440589}&]
[114],[@{3.8}#],[%{0.570251}&]
[115],[@{3.9}#],[%{0.179177}&]
[116],[@{4}#],[%{0.319625}&]
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[118],[@{4.2}#],[%{0.253736}&]
[119],[@{4.3}#],[%{0.189361}&]
[120],[@{4.4}#],[%{0.0217402}&]
[121],[@{4.5}#],[%{-0.0327022}&]
[122],[@{4.6}#],[%{0.234043}&]
[123],[@{4.7}#],[%{-0.051478}&]
[124],[@{4.8}#],[%{0.113679}&]
[125],[@{4.9}#],[%{0.127471}&]
[126],[@{5}#],[%{0.163981}&]
[127],[@{5.1}#],[%{0.0787204}&]
[128],[@{5.2}#],[%{-0.205042}&]
[129],[@{5.3}#],[%{0.037784}&]
[130],[@{5.4}#],[%{0.0504979}&]
[131],[@{5.5}#],[%{0.154145}&]
[132],[@{5.6}#],[%{0.0936072}&]
[133],[@{5.7}#],[%{-0.0764255}&]
[134],[@{5.8}#],[%{-0.0544695}&]
[135],[@{5.9}#],[%{0.0210505}&]
[136],[@{6}#],[%{-0.06266}&]

[137],[@{6.1}#],[%{-0.0738302}&]
[138],[@{6.2}#],[%{-0.0262239}&]
[139],[@{6.3}#],[%{0.0291654}&]
[140],[@{6.4}#],[%{-0.0261631}&]
[141],[@{6.5}#],[%{0.105434}&]
[142],[@{6.6}#],[%{-0.153877}&]
[143],[@{6.7}#],[%{0.155474}&]
[144],[@{6.8}#],[%{0.157889}&]
[145],[@{6.9}#],[%{0.0272906}&]
[146],[@{7}#],[%{-0.038751}&]
[147],[@{7.1}#],[%{0.120129}&]
[148],[@{7.2}#],[%{0.107166}&]
[149],[@{7.3}#],[%{-0.140555}&]
[150],[@{7.4}#],[%{0.0733283}&]

EE19B127
alpha = 0.0311426
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.0263992}&]
[2],[@{-7.4}#],[%{-0.0622673}&]
[3],[@{-7.3}#],[%{0.0934245}&]
[4],[@{-7.2}#],[%{0.0964649}&]
[5],[@{-7.1}#],[%{0.0236276}&]
[6],[@{-7}#],[%{-0.0461949}&]
[7],[@{-6.9}#],[%{-0.0817353}&]
[8],[@{-6.8}#],[%{0.0607499}&]
[9],[@{-6.7}#],[%{0.051961}&]
[10],[@{-6.6}#],[%{-0.0883015}&]
[11],[@{-6.5}#],[%{0.0353905}&]
[12],[@{-6.4}#],[%{-0.0721336}&]
[13],[@{-6.3}#],[%{0.0703197}&]
[14],[@{-6.2}#],[%{0.223913}&]
[15],[@{-6.1}#],[%{-0.0407222}&]
[16],[@{-6}#],[%{0.115937}&]
[17],[@{-5.9}#],[%{-0.020957}&]
[18],[@{-5.8}#],[%{-0.0393364}&]
[19],[@{-5.7}#],[%{0.0236149}&]
[20],[@{-5.6}#],[%{0.0755834}&]
[21],[@{-5.5}#],[%{0.0949203}&]
[22],[@{-5.4}#],[%{0.0755207}&]
[23],[@{-5.3}#],[%{0.189932}&]
[24],[@{-5.2}#],[%{-0.00606409}&]
[25],[@{-5.1}#],[%{0.0490843}&]
[26],[@{-5}#],[%{0.103533}&]
[27],[@{-4.9}#],[%{0.170571}&]
[28],[@{-4.8}#],[%{0.10804}&]
[29],[@{-4.7}#],[%{0.241412}&]
[30],[@{-4.6}#],[%{0.143459}&]
[31],[@{-4.5}#],[%{0.379572}&]
[32],[@{-4.4}#],[%{0.260622}&]
[33],[@{-4.3}#],[%{0.136508}&]

[34],[@{-4.2}#],[%{0.299421}&]
[35],[@{-4.1}#],[%{0.203438}&]
[36],[@{-4}#],[%{0.146826}&]
[37],[@{-3.9}#],[%{0.131579}&]
[38],[@{-3.8}#],[%{0.278479}&]
[39],[@{-3.7}#],[%{0.194653}&]
[40],[@{-3.6}#],[%{0.323207}&]
[41],[@{-3.5}#],[%{0.556647}&]
[42],[@{-3.4}#],[%{0.421225}&]
[43],[@{-3.3}#],[%{0.375925}&]
[44],[@{-3.2}#],[%{0.354624}&]
[45],[@{-3.1}#],[%{0.356184}&]
[46],[@{-3}#],[%{0.315589}&]
[47],[@{-2.9}#],[%{0.432627}&]
[48],[@{-2.8}#],[%{0.308354}&]
[49],[@{-2.7}#],[%{0.361623}&]
[50],[@{-2.6}#],[%{0.477763}&]
[51],[@{-2.5}#],[%{0.407735}&]
[52],[@{-2.4}#],[%{0.347991}&]
[53],[@{-2.3}#],[%{0.420584}&]
[54],[@{-2.2}#],[%{0.186391}&]
[55],[@{-2.1}#],[%{0.298209}&]
[56],[@{-2}#],[%{0.213044}&]
[57],[@{-1.9}#],[%{0.260956}&]
[58],[@{-1.8}#],[%{0.284745}&]
[59],[@{-1.7}#],[%{0.110885}&]
[60],[@{-1.6}#],[%{0.211541}&]
[61],[@{-1.5}#],[%{0.0775064}&]
[62],[@{-1.4}#],[%{0.0319833}&]
[63],[@{-1.3}#],[%{0.327328}&]
[64],[@{-1.2}#],[%{0.151083}&]
[65],[@{-1.1}#],[%{0.11123}&]
[66],[@{-1}#],[%{0.107162}&]
[67],[@{-0.9}#],[%{-0.0283392}&]
[68],[@{-0.8}#],[%{0.172988}&]
[69],[@{-0.7}#],[%{-0.040675}&]
[70],[@{-0.6}#],[%{0.0245985}&]
[71],[@{-0.5}#],[%{0.114617}&]
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[73],[@{-0.3}#],[%{0.0367501}&]
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[76],[@{0}#],[%{0.0601297}&]
[77],[@{0.1}#],[%{0.0275536}&]
[78],[@{0.2}#],[%{0.055057}&]
[79],[@{0.3}#],[%{0.176404}&]
[80],[@{0.4}#],[%{-0.0378865}&]
[81],[@{0.5}#],[%{0.0520654}&]
[82],[@{0.6}#],[%{-0.00132664}&]
[83],[@{0.7}#],[%{0.112481}&]
[84],[@{0.8}#],[%{-0.0278205}&]
[85],[@{0.9}#],[%{0.0881375}&]
[86],[@{1}#],[%{0.0202002}&]
[87],[@{1.1}#],[%{-0.0108946}&]

[88],[@{1.2}#],[%{0.267296}&]
[89],[@{1.3}#],[%{-0.0361602}&]
[90],[@{1.4}#],[%{0.0942152}&]
[91],[@{1.5}#],[%{0.172443}&]
[92],[@{1.6}#],[%{0.204378}&]
[93],[@{1.7}#],[%{0.168572}&]
[94],[@{1.8}#],[%{0.307297}&]
[95],[@{1.9}#],[%{0.174193}&]
[96],[@{2}#],[%{0.337134}&]
[97],[@{2.1}#],[%{0.29389}&]
[98],[@{2.2}#],[%{0.463175}&]
[99],[@{2.3}#],[%{0.349111}&]
[100],[@{2.4}#],[%{0.250902}&]
[101],[@{2.5}#],[%{0.534673}&]
[102],[@{2.6}#],[%{0.546926}&]
[103],[@{2.7}#],[%{0.552263}&]
[104],[@{2.8}#],[%{0.533435}&]
[105],[@{2.9}#],[%{0.111019}&]
[106],[@{3}#],[%{0.567282}&]
[107],[@{3.1}#],[%{0.144219}&]
[108],[@{3.2}#],[%{0.323981}&]
[109],[@{3.3}#],[%{0.398346}&]
[110],[@{3.4}#],[%{0.275777}&]
[111],[@{3.5}#],[%{0.418502}&]
[112],[@{3.6}#],[%{0.389945}&]
[113],[@{3.7}#],[%{0.186583}&]
[114],[@{3.8}#],[%{0.473792}&]
[115],[@{3.9}#],[%{0.102446}&]
[116],[@{4}#],[%{0.137764}&]
[117],[@{4.1}#],[%{0.149188}&]
[118],[@{4.2}#],[%{0.146146}&]
[119],[@{4.3}#],[%{0.273043}&]
[120],[@{4.4}#],[%{0.0542081}&]
[121],[@{4.5}#],[%{0.190273}&]
[122],[@{4.6}#],[%{0.168954}&]
[123],[@{4.7}#],[%{0.14755}&]
[124],[@{4.8}#],[%{0.0172573}&]
[125],[@{4.9}#],[%{-0.00997342}&]
[126],[@{5}#],[%{-0.00878822}&]
[127],[@{5.1}#],[%{0.0241324}&]
[128],[@{5.2}#],[%{0.0186646}&]
[129],[@{5.3}#],[%{-0.0362301}&]
[130],[@{5.4}#],[%{0.0944546}&]
[131],[@{5.5}#],[%{0.00208245}&]
[132],[@{5.6}#],[%{0.0857137}&]
[133],[@{5.7}#],[%{0.0391616}&]
[134],[@{5.8}#],[%{0.0717556}&]
[135],[@{5.9}#],[%{0.065648}&]
[136],[@{6}#],[%{0.0405527}&]
[137],[@{6.1}#],[%{0.0783581}&]
[138],[@{6.2}#],[%{0.0693503}&]
[139],[@{6.3}#],[%{-0.20218}&]
[140],[@{6.4}#],[%{-0.00363619}&]
[141],[@{6.5}#],[%{-0.0921656}&]

[142],[@{6.6}#],[%{-0.328869}&]
[143],[@{6.7}#],[%{0.0666417}&]
[144],[@{6.8}#],[%{0.0134109}&]
[145],[@{6.9}#],[%{0.184851}&]
[146],[@{7}#],[%{-0.144017}&]
[147],[@{7.1}#],[%{-0.018309}&]
[148],[@{7.2}#],[%{-0.0533947}&]
[149],[@{7.3}#],[%{-0.118792}&]
[150],[@{7.4}#],[%{-0.0207903}&]

EE19B130
alpha = 0.0381698
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.0805684}&]
[3],[@{-7.3}#],[%{-0.0227033}&]
[4],[@{-7.2}#],[%{0.0875876}&]
[5],[@{-7.1}#],[%{-0.0238463}&]
[6],[@{-7}#],[%{0.12389}&]
[7],[@{-6.9}#],[%{0.0532888}&]
[8],[@{-6.8}#],[%{0.0055907}&]
[9],[@{-6.7}#],[%{-0.0630127}&]
[10],[@{-6.6}#],[%{0.00454379}&]
[11],[@{-6.5}#],[%{-0.0649719}&]
[12],[@{-6.4}#],[%{0.0273066}&]
[13],[@{-6.3}#],[%{0.0677444}&]
[14],[@{-6.2}#],[%{0.0240408}&]
[15],[@{-6.1}#],[%{0.136756}&]
[16],[@{-6}#],[%{-0.0300467}&]
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[19],[@{-5.7}#],[%{0.0261364}&]
[20],[@{-5.6}#],[%{0.115335}&]
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[23],[@{-5.3}#],[%{0.105594}&]
[24],[@{-5.2}#],[%{-0.145818}&]
[25],[@{-5.1}#],[%{0.117756}&]
[26],[@{-5}#],[%{0.0912534}&]
[27],[@{-4.9}#],[%{0.0335363}&]
[28],[@{-4.8}#],[%{0.119079}&]
[29],[@{-4.7}#],[%{0.0246726}&]
[30],[@{-4.6}#],[%{0.0745289}&]
[31],[@{-4.5}#],[%{0.0339929}&]
[32],[@{-4.4}#],[%{0.231915}&]
[33],[@{-4.3}#],[%{0.178881}&]
[34],[@{-4.2}#],[%{0.100783}&]
[35],[@{-4.1}#],[%{0.285768}&]
[36],[@{-4}#],[%{0.182698}&]
[37],[@{-3.9}#],[%{0.268719}&]
[38],[@{-3.8}#],[%{0.135443}&]

[39],[@{-3.7}#],[%{0.152749}&]
[40],[@{-3.6}#],[%{0.308215}&]
[41],[@{-3.5}#],[%{0.339602}&]
[42],[@{-3.4}#],[%{0.375143}&]
[43],[@{-3.3}#],[%{0.219094}&]
[44],[@{-3.2}#],[%{0.272373}&]
[45],[@{-3.1}#],[%{0.393161}&]
[46],[@{-3}#],[%{0.291199}&]
[47],[@{-2.9}#],[%{0.38874}&]
[48],[@{-2.8}#],[%{0.435431}&]
[49],[@{-2.7}#],[%{0.189061}&]
[50],[@{-2.6}#],[%{0.491702}&]
[51],[@{-2.5}#],[%{0.373606}&]
[52],[@{-2.4}#],[%{0.252829}&]
[53],[@{-2.3}#],[%{0.0986648}&]
[54],[@{-2.2}#],[%{0.183189}&]
[55],[@{-2.1}#],[%{0.293243}&]
[56],[@{-2}#],[%{0.36498}&]
[57],[@{-1.9}#],[%{0.092462}&]
[58],[@{-1.8}#],[%{0.125312}&]
[59],[@{-1.7}#],[%{0.314355}&]
[60],[@{-1.6}#],[%{0.0750955}&]
[61],[@{-1.5}#],[%{0.318873}&]
[62],[@{-1.4}#],[%{0.0686819}&]
[63],[@{-1.3}#],[%{0.313377}&]
[64],[@{-1.2}#],[%{0.1531}&]
[65],[@{-1.1}#],[%{0.0236826}&]
[66],[@{-1}#],[%{0.140258}&]
[67],[@{-0.9}#],[%{0.112073}&]
[68],[@{-0.8}#],[%{0.0172625}&]
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[70],[@{-0.6}#],[%{0.121759}&]
[71],[@{-0.5}#],[%{0.249383}&]
[72],[@{-0.4}#],[%{5.84161e-05}&]
[73],[@{-0.3}#],[%{-0.088015}&]
[74],[@{-0.2}#],[%{0.0465801}&]
[75],[@{-0.1}#],[%{-0.11824}&]
[76],[@{0}#],[%{0.0235062}&]
[77],[@{0.1}#],[%{-0.00243728}&]
[78],[@{0.2}#],[%{-0.101308}&]
[79],[@{0.3}#],[%{0.0635021}&]
[80],[@{0.4}#],[%{0.267194}&]
[81],[@{0.5}#],[%{0.110935}&]
[82],[@{0.6}#],[%{-0.0785645}&]
[83],[@{0.7}#],[%{0.0624523}&]
[84],[@{0.8}#],[%{-0.00182678}&]
[85],[@{0.9}#],[%{0.0657909}&]
[86],[@{1}#],[%{0.000271301}&]
[87],[@{1.1}#],[%{-0.0146243}&]
[88],[@{1.2}#],[%{0.0448422}&]
[89],[@{1.3}#],[%{0.0936877}&]
[90],[@{1.4}#],[%{0.139016}&]
[91],[@{1.5}#],[%{0.165638}&]
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[93],[@{1.7}#],[%{0.233862}&]
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[95],[@{1.9}#],[%{0.1859}&]
[96],[@{2}#],[%{0.159133}&]
[97],[@{2.1}#],[%{0.124699}&]
[98],[@{2.2}#],[%{0.254344}&]
[99],[@{2.3}#],[%{0.312791}&]
[100],[@{2.4}#],[%{0.388921}&]
[101],[@{2.5}#],[%{0.372504}&]
[102],[@{2.6}#],[%{0.327485}&]
[103],[@{2.7}#],[%{0.506532}&]
[104],[@{2.8}#],[%{0.407463}&]
[105],[@{2.9}#],[%{0.453769}&]
[106],[@{3}#],[%{0.337422}&]
[107],[@{3.1}#],[%{0.418613}&]
[108],[@{3.2}#],[%{0.432994}&]
[109],[@{3.3}#],[%{0.361679}&]
[110],[@{3.4}#],[%{0.328754}&]
[111],[@{3.5}#],[%{0.345599}&]
[112],[@{3.6}#],[%{0.432702}&]
[113],[@{3.7}#],[%{0.209426}&]
[114],[@{3.8}#],[%{0.364166}&]
[115],[@{3.9}#],[%{0.22704}&]
[116],[@{4}#],[%{0.273472}&]
[117],[@{4.1}#],[%{0.167753}&]
[118],[@{4.2}#],[%{0.168897}&]
[119],[@{4.3}#],[%{0.101279}&]
[120],[@{4.4}#],[%{0.123378}&]
[121],[@{4.5}#],[%{0.150164}&]
[122],[@{4.6}#],[%{0.092066}&]
[123],[@{4.7}#],[%{0.0312178}&]
[124],[@{4.8}#],[%{0.183316}&]
[125],[@{4.9}#],[%{-0.00493372}&]
[126],[@{5}#],[%{0.104367}&]
[127],[@{5.1}#],[%{-0.00147025}&]
[128],[@{5.2}#],[%{0.0514146}&]
[129],[@{5.3}#],[%{-0.112059}&]
[130],[@{5.4}#],[%{0.0435685}&]
[131],[@{5.5}#],[%{0.105306}&]
[132],[@{5.6}#],[%{0.0320342}&]
[133],[@{5.7}#],[%{-0.00255603}&]
[134],[@{5.8}#],[%{0.0474863}&]
[135],[@{5.9}#],[%{0.0263559}&]
[136],[@{6}#],[%{0.214464}&]
[137],[@{6.1}#],[%{0.00371548}&]
[138],[@{6.2}#],[%{0.0797312}&]
[139],[@{6.3}#],[%{-0.0411554}&]
[140],[@{6.4}#],[%{-0.0513176}&]
[141],[@{6.5}#],[%{0.012949}&]
[142],[@{6.6}#],[%{-0.214458}&]
[143],[@{6.7}#],[%{-0.109551}&]
[144],[@{6.8}#],[%{0.0709454}&]
[145],[@{6.9}#],[%{0.0392604}&]
[146],[@{7}#],[%{0.0131888}&]

[147],[@{7.1}#],[%{0.116578}&]
[148],[@{7.2}#],[%{0.0581153}&]
[149],[@{7.3}#],[%{-0.0957359}&]
[150],[@{7.4}#],[%{-0.211039}&]

EE20B031
alpha = 0.0418352
JTJ index 1 = 2  JTJ index 2 = 2
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.0680842}&]
[2],[@{-7.4}#],[%{0.0580603}&]
[3],[@{-7.3}#],[%{-0.101987}&]
[4],[@{-7.2}#],[%{-0.0785782}&]
[5],[@{-7.1}#],[%{-0.018062}&]
[6],[@{-7}#],[%{-0.0241669}&]
[7],[@{-6.9}#],[%{0.0384033}&]
[8],[@{-6.8}#],[%{-0.191204}&]
[9],[@{-6.7}#],[%{-0.259451}&]
[10],[@{-6.6}#],[%{-0.0910893}&]
[11],[@{-6.5}#],[%{0.162313}&]
[12],[@{-6.4}#],[%{0.0758616}&]
[13],[@{-6.3}#],[%{0.0349541}&]
[14],[@{-6.2}#],[%{-0.220507}&]
[15],[@{-6.1}#],[%{0.105928}&]
[16],[@{-6}#],[%{0.0478379}&]
[17],[@{-5.9}#],[%{-0.134423}&]
[18],[@{-5.8}#],[%{0.0359749}&]
[19],[@{-5.7}#],[%{-0.0378418}&]
[20],[@{-5.6}#],[%{-0.00881248}&]
[21],[@{-5.5}#],[%{0.18155}&]
[22],[@{-5.4}#],[%{0.123196}&]
[23],[@{-5.3}#],[%{0.0518025}&]
[24],[@{-5.2}#],[%{0.0427688}&]
[25],[@{-5.1}#],[%{-0.0446483}&]
[26],[@{-5}#],[%{-0.0874132}&]
[27],[@{-4.9}#],[%{0.130832}&]
[28],[@{-4.8}#],[%{0.288497}&]
[29],[@{-4.7}#],[%{0.148884}&]
[30],[@{-4.6}#],[%{0.105521}&]
[31],[@{-4.5}#],[%{0.212043}&]
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[145],[@{6.9}#],[%{0.0959555}&]
[146],[@{7}#],[%{0.105838}&]
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EE20B041
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kth parameter: 1
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[4],[@{-7.2}#],[%{-0.0373697}&]

[5],[@{-7.1}#],[%{0.154436}&]
[6],[@{-7}#],[%{-0.00924911}&]
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[30],[@{-4.6}#],[%{0.256542}&]
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[45],[@{-3.1}#],[%{0.352417}&]
[46],[@{-3}#],[%{0.448763}&]
[47],[@{-2.9}#],[%{0.409679}&]
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[58],[@{-1.8}#],[%{0.274992}&]

[59],[@{-1.7}#],[%{0.208961}&]
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[85],[@{0.9}#],[%{-0.0479176}&]
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[96],[@{2}#],[%{0.306079}&]
[97],[@{2.1}#],[%{0.269366}&]
[98],[@{2.2}#],[%{0.317442}&]
[99],[@{2.3}#],[%{0.452083}&]
[100],[@{2.4}#],[%{0.23537}&]
[101],[@{2.5}#],[%{0.259485}&]
[102],[@{2.6}#],[%{0.365942}&]
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[104],[@{2.8}#],[%{0.374207}&]
[105],[@{2.9}#],[%{0.402952}&]
[106],[@{3}#],[%{0.240482}&]
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[108],[@{3.2}#],[%{0.239151}&]
[109],[@{3.3}#],[%{0.432621}&]
[110],[@{3.4}#],[%{0.551401}&]
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[113],[@{3.7}#],[%{0.266565}&]
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[123],[@{4.7}#],[%{0.136069}&]
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[134],[@{5.8}#],[%{-0.0418613}&]
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[138],[@{6.2}#],[%{0.0360607}&]
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[145],[@{6.9}#],[%{-0.0402669}&]
[146],[@{7}#],[%{-0.0161307}&]
[147],[@{7.1}#],[%{0.00480907}&]
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EE20B048
alpha = 0.0285308
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kth parameter: 1
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[10],[@{-6.6}#],[%{-0.0857554}&]
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[85],[@{0.9}#],[%{-0.0862593}&]
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[105],[@{2.9}#],[%{0.161546}&]
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[108],[@{3.2}#],[%{0.443798}&]
[109],[@{3.3}#],[%{0.174243}&]
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[114],[@{3.8}#],[%{0.161253}&]
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[116],[@{4}#],[%{0.343247}&]
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[118],[@{4.2}#],[%{0.166448}&]
[119],[@{4.3}#],[%{-0.00720909}&]
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[122],[@{4.6}#],[%{0.280088}&]
[123],[@{4.7}#],[%{0.129061}&]
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[126],[@{5}#],[%{0.0661319}&]
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[128],[@{5.2}#],[%{0.209778}&]
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[138],[@{6.2}#],[%{-0.0547248}&]
[139],[@{6.3}#],[%{0.18135}&]
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[143],[@{6.7}#],[%{0.0732315}&]
[144],[@{6.8}#],[%{0.131171}&]
[145],[@{6.9}#],[%{-0.0404532}&]
[146],[@{7}#],[%{-0.0347554}&]
[147],[@{7.1}#],[%{0.0060813}&]
[148],[@{7.2}#],[%{-0.164885}&]
[149],[@{7.3}#],[%{-0.116867}&]
[150],[@{7.4}#],[%{0.0295452}&]

EE20B051
alpha = 0.0292779
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[5],[@{-7.1}#],[%{0.0034234}&]
[6],[@{-7}#],[%{0.0865446}&]
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[10],[@{-6.6}#],[%{-0.0576439}&]
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[45],[@{-3.1}#],[%{0.42467}&]
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EE20B073
alpha = 0.0428786
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kth parameter: 1
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[150],[@{7.4}#],[%{0.0143247}&]

EE20B081
alpha = 0.0236373
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[95],[@{1.9}#],[%{0.324103}&]
[96],[@{2}#],[%{0.307117}&]
[97],[@{2.1}#],[%{0.149116}&]
[98],[@{2.2}#],[%{0.183059}&]
[99],[@{2.3}#],[%{0.41198}&]
[100],[@{2.4}#],[%{0.178497}&]
[101],[@{2.5}#],[%{0.340385}&]
[102],[@{2.6}#],[%{0.393766}&]
[103],[@{2.7}#],[%{0.203566}&]
[104],[@{2.8}#],[%{0.333355}&]
[105],[@{2.9}#],[%{0.389521}&]
[106],[@{3}#],[%{0.403908}&]
[107],[@{3.1}#],[%{0.293325}&]
[108],[@{3.2}#],[%{0.428147}&]
[109],[@{3.3}#],[%{0.475807}&]
[110],[@{3.4}#],[%{0.430565}&]
[111],[@{3.5}#],[%{0.491112}&]
[112],[@{3.6}#],[%{0.39121}&]
[113],[@{3.7}#],[%{0.447845}&]
[114],[@{3.8}#],[%{0.394362}&]
[115],[@{3.9}#],[%{0.144425}&]
[116],[@{4}#],[%{0.137251}&]
[117],[@{4.1}#],[%{0.234127}&]
[118],[@{4.2}#],[%{0.295208}&]
[119],[@{4.3}#],[%{0.182868}&]
[120],[@{4.4}#],[%{0.253643}&]
[121],[@{4.5}#],[%{0.0751517}&]
[122],[@{4.6}#],[%{-0.0805226}&]
[123],[@{4.7}#],[%{-0.0140853}&]
[124],[@{4.8}#],[%{0.174168}&]
[125],[@{4.9}#],[%{0.0315053}&]
[126],[@{5}#],[%{0.197059}&]
[127],[@{5.1}#],[%{0.0437592}&]
[128],[@{5.2}#],[%{0.200822}&]
[129],[@{5.3}#],[%{0.0975192}&]
[130],[@{5.4}#],[%{-0.179727}&]
[131],[@{5.5}#],[%{0.0875943}&]
[132],[@{5.6}#],[%{0.00209177}&]
[133],[@{5.7}#],[%{0.327879}&]
[134],[@{5.8}#],[%{0.0145333}&]
[135],[@{5.9}#],[%{0.0202935}&]
[136],[@{6}#],[%{0.0797258}&]
[137],[@{6.1}#],[%{-0.0450958}&]
[138],[@{6.2}#],[%{0.0978257}&]
[139],[@{6.3}#],[%{0.059024}&]
[140],[@{6.4}#],[%{0.064102}&]
[141],[@{6.5}#],[%{-0.108016}&]
[142],[@{6.6}#],[%{-0.00368052}&]
[143],[@{6.7}#],[%{0.22232}&]
[144],[@{6.8}#],[%{-0.155418}&]
[145],[@{6.9}#],[%{0.180581}&]
[146],[@{7}#],[%{0.112885}&]
[147],[@{7.1}#],[%{-0.0186882}&]

[148],[@{7.2}#],[%{0.0848965}&]
[149],[@{7.3}#],[%{0.0636915}&]
[150],[@{7.4}#],[%{-0.0362696}&]

EE20B114
alpha = 0.0466195
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.134538}&]
[2],[@{-7.4}#],[%{-0.0517727}&]
[3],[@{-7.3}#],[%{0.150242}&]
[4],[@{-7.2}#],[%{-0.112716}&]
[5],[@{-7.1}#],[%{-0.0363237}&]
[6],[@{-7}#],[%{0.0918113}&]
[7],[@{-6.9}#],[%{0.0567687}&]
[8],[@{-6.8}#],[%{-0.119689}&]
[9],[@{-6.7}#],[%{-0.0377211}&]
[10],[@{-6.6}#],[%{0.078396}&]
[11],[@{-6.5}#],[%{0.0386956}&]
[12],[@{-6.4}#],[%{0.0397252}&]
[13],[@{-6.3}#],[%{-0.00146122}&]
[14],[@{-6.2}#],[%{-0.146447}&]
[15],[@{-6.1}#],[%{0.0807449}&]
[16],[@{-6}#],[%{0.143275}&]
[17],[@{-5.9}#],[%{-0.0572866}&]
[18],[@{-5.8}#],[%{-0.0989449}&]
[19],[@{-5.7}#],[%{0.00599532}&]
[20],[@{-5.6}#],[%{-0.0272384}&]
[21],[@{-5.5}#],[%{-0.0310381}&]
[22],[@{-5.4}#],[%{-0.0717431}&]
[23],[@{-5.3}#],[%{0.0925927}&]
[24],[@{-5.2}#],[%{-0.00198517}&]
[25],[@{-5.1}#],[%{0.13613}&]
[26],[@{-5}#],[%{0.136631}&]
[27],[@{-4.9}#],[%{0.174632}&]
[28],[@{-4.8}#],[%{0.206227}&]
[29],[@{-4.7}#],[%{0.215882}&]
[30],[@{-4.6}#],[%{-0.00682512}&]
[31],[@{-4.5}#],[%{0.147973}&]
[32],[@{-4.4}#],[%{0.16341}&]
[33],[@{-4.3}#],[%{0.0310076}&]
[34],[@{-4.2}#],[%{-0.036302}&]
[35],[@{-4.1}#],[%{0.258941}&]
[36],[@{-4}#],[%{0.26113}&]
[37],[@{-3.9}#],[%{0.19338}&]
[38],[@{-3.8}#],[%{0.376124}&]
[39],[@{-3.7}#],[%{0.295252}&]
[40],[@{-3.6}#],[%{0.393276}&]
[41],[@{-3.5}#],[%{0.333267}&]
[42],[@{-3.4}#],[%{0.325575}&]
[43],[@{-3.3}#],[%{0.198398}&]
[44],[@{-3.2}#],[%{0.168318}&]

[45],[@{-3.1}#],[%{0.510108}&]
[46],[@{-3}#],[%{0.272107}&]
[47],[@{-2.9}#],[%{0.259638}&]
[48],[@{-2.8}#],[%{0.388826}&]
[49],[@{-2.7}#],[%{0.225948}&]
[50],[@{-2.6}#],[%{0.429572}&]
[51],[@{-2.5}#],[%{0.295505}&]
[52],[@{-2.4}#],[%{0.33494}&]
[53],[@{-2.3}#],[%{0.234791}&]
[54],[@{-2.2}#],[%{0.211003}&]
[55],[@{-2.1}#],[%{0.0725703}&]
[56],[@{-2}#],[%{0.150796}&]
[57],[@{-1.9}#],[%{0.173705}&]
[58],[@{-1.8}#],[%{0.042875}&]
[59],[@{-1.7}#],[%{0.22477}&]
[60],[@{-1.6}#],[%{0.14006}&]
[61],[@{-1.5}#],[%{0.187372}&]
[62],[@{-1.4}#],[%{0.0994579}&]
[63],[@{-1.3}#],[%{0.142706}&]
[64],[@{-1.2}#],[%{0.155319}&]
[65],[@{-1.1}#],[%{0.0715667}&]
[66],[@{-1}#],[%{0.0304382}&]
[67],[@{-0.9}#],[%{0.00147691}&]
[68],[@{-0.8}#],[%{-0.0288092}&]
[69],[@{-0.7}#],[%{0.0754787}&]
[70],[@{-0.6}#],[%{0.103822}&]
[71],[@{-0.5}#],[%{0.281716}&]
[72],[@{-0.4}#],[%{-0.161375}&]
[73],[@{-0.3}#],[%{0.0472421}&]
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[75],[@{-0.1}#],[%{-0.016518}&]
[76],[@{0}#],[%{0.0642022}&]
[77],[@{0.1}#],[%{0.0562815}&]
[78],[@{0.2}#],[%{-0.149475}&]
[79],[@{0.3}#],[%{-0.0768121}&]
[80],[@{0.4}#],[%{0.0229792}&]
[81],[@{0.5}#],[%{0.00452562}&]
[82],[@{0.6}#],[%{0.0843893}&]
[83],[@{0.7}#],[%{0.0250109}&]
[84],[@{0.8}#],[%{0.0993549}&]
[85],[@{0.9}#],[%{0.18031}&]
[86],[@{1}#],[%{-0.0613548}&]
[87],[@{1.1}#],[%{-0.00301131}&]
[88],[@{1.2}#],[%{0.0925646}&]
[89],[@{1.3}#],[%{0.022337}&]
[90],[@{1.4}#],[%{0.182013}&]
[91],[@{1.5}#],[%{0.1132}&]
[92],[@{1.6}#],[%{0.273806}&]
[93],[@{1.7}#],[%{0.268799}&]
[94],[@{1.8}#],[%{-0.000845953}&]
[95],[@{1.9}#],[%{0.387224}&]
[96],[@{2}#],[%{0.155074}&]
[97],[@{2.1}#],[%{0.292125}&]
[98],[@{2.2}#],[%{0.350024}&]

[99],[@{2.3}#],[%{0.34083}&]
[100],[@{2.4}#],[%{0.230173}&]
[101],[@{2.5}#],[%{0.260434}&]
[102],[@{2.6}#],[%{0.434047}&]
[103],[@{2.7}#],[%{0.187248}&]
[104],[@{2.8}#],[%{0.366112}&]
[105],[@{2.9}#],[%{0.543328}&]
[106],[@{3}#],[%{0.53472}&]
[107],[@{3.1}#],[%{0.427395}&]
[108],[@{3.2}#],[%{0.472476}&]
[109],[@{3.3}#],[%{0.306397}&]
[110],[@{3.4}#],[%{0.455139}&]
[111],[@{3.5}#],[%{0.257098}&]
[112],[@{3.6}#],[%{0.399471}&]
[113],[@{3.7}#],[%{0.262833}&]
[114],[@{3.8}#],[%{0.197722}&]
[115],[@{3.9}#],[%{0.325673}&]
[116],[@{4}#],[%{0.18525}&]
[117],[@{4.1}#],[%{0.295303}&]
[118],[@{4.2}#],[%{0.150662}&]
[119],[@{4.3}#],[%{0.13468}&]
[120],[@{4.4}#],[%{0.0192183}&]
[121],[@{4.5}#],[%{-0.00214669}&]
[122],[@{4.6}#],[%{0.151374}&]
[123],[@{4.7}#],[%{-0.0344431}&]
[124],[@{4.8}#],[%{-0.0536546}&]
[125],[@{4.9}#],[%{0.116507}&]
[126],[@{5}#],[%{0.152804}&]
[127],[@{5.1}#],[%{0.123018}&]
[128],[@{5.2}#],[%{0.0442023}&]
[129],[@{5.3}#],[%{0.101663}&]
[130],[@{5.4}#],[%{0.0669032}&]
[131],[@{5.5}#],[%{-0.00894908}&]
[132],[@{5.6}#],[%{0.0636786}&]
[133],[@{5.7}#],[%{0.209436}&]
[134],[@{5.8}#],[%{-0.0958013}&]
[135],[@{5.9}#],[%{-0.100374}&]
[136],[@{6}#],[%{0.240484}&]
[137],[@{6.1}#],[%{-0.10587}&]
[138],[@{6.2}#],[%{-0.166615}&]
[139],[@{6.3}#],[%{0.0364279}&]
[140],[@{6.4}#],[%{-0.144473}&]
[141],[@{6.5}#],[%{0.0417075}&]
[142],[@{6.6}#],[%{-0.148128}&]
[143],[@{6.7}#],[%{-0.113722}&]
[144],[@{6.8}#],[%{-0.00670595}&]
[145],[@{6.9}#],[%{-0.0465707}&]
[146],[@{7}#],[%{0.0824791}&]
[147],[@{7.1}#],[%{0.00527366}&]
[148],[@{7.2}#],[%{0.0249778}&]
[149],[@{7.3}#],[%{-0.0295999}&]
[150],[@{7.4}#],[%{-0.0300284}&]

EE20B123
alpha = 0.0492029
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.0863557}&]
[2],[@{-7.4}#],[%{0.178045}&]
[3],[@{-7.3}#],[%{-0.171212}&]
[4],[@{-7.2}#],[%{0.0579402}&]
[5],[@{-7.1}#],[%{1.88533e-06}&]
[6],[@{-7}#],[%{-0.220541}&]
[7],[@{-6.9}#],[%{-0.140303}&]
[8],[@{-6.8}#],[%{0.133018}&]
[9],[@{-6.7}#],[%{0.0970083}&]
[10],[@{-6.6}#],[%{-0.172644}&]
[11],[@{-6.5}#],[%{0.0656756}&]
[12],[@{-6.4}#],[%{0.00839115}&]
[13],[@{-6.3}#],[%{0.0757102}&]
[14],[@{-6.2}#],[%{-0.153042}&]
[15],[@{-6.1}#],[%{0.0831646}&]
[16],[@{-6}#],[%{-0.0626887}&]
[17],[@{-5.9}#],[%{-0.00922843}&]
[18],[@{-5.8}#],[%{0.0221441}&]
[19],[@{-5.7}#],[%{-0.0305487}&]
[20],[@{-5.6}#],[%{0.220717}&]
[21],[@{-5.5}#],[%{0.116496}&]
[22],[@{-5.4}#],[%{-0.0049621}&]
[23],[@{-5.3}#],[%{0.00642463}&]
[24],[@{-5.2}#],[%{-0.0158333}&]
[25],[@{-5.1}#],[%{0.0906801}&]
[26],[@{-5}#],[%{0.104156}&]
[27],[@{-4.9}#],[%{0.108006}&]
[28],[@{-4.8}#],[%{-0.0131573}&]
[29],[@{-4.7}#],[%{0.0443763}&]
[30],[@{-4.6}#],[%{0.0306066}&]
[31],[@{-4.5}#],[%{0.235324}&]
[32],[@{-4.4}#],[%{0.311245}&]
[33],[@{-4.3}#],[%{-0.0691855}&]
[34],[@{-4.2}#],[%{0.21055}&]
[35],[@{-4.1}#],[%{0.244144}&]
[36],[@{-4}#],[%{0.291802}&]
[37],[@{-3.9}#],[%{0.107348}&]
[38],[@{-3.8}#],[%{0.31524}&]
[39],[@{-3.7}#],[%{0.428523}&]
[40],[@{-3.6}#],[%{0.443139}&]
[41],[@{-3.5}#],[%{0.115581}&]
[42],[@{-3.4}#],[%{0.45332}&]
[43],[@{-3.3}#],[%{0.167954}&]
[44],[@{-3.2}#],[%{0.271755}&]
[45],[@{-3.1}#],[%{0.297709}&]
[46],[@{-3}#],[%{0.59391}&]
[47],[@{-2.9}#],[%{0.29519}&]
[48],[@{-2.8}#],[%{0.272562}&]
[49],[@{-2.7}#],[%{0.32028}&]

[50],[@{-2.6}#],[%{0.220194}&]
[51],[@{-2.5}#],[%{0.229944}&]
[52],[@{-2.4}#],[%{0.298583}&]
[53],[@{-2.3}#],[%{0.257846}&]
[54],[@{-2.2}#],[%{0.287389}&]
[55],[@{-2.1}#],[%{0.077031}&]
[56],[@{-2}#],[%{0.25596}&]
[57],[@{-1.9}#],[%{0.157646}&]
[58],[@{-1.8}#],[%{0.188438}&]
[59],[@{-1.7}#],[%{0.271676}&]
[60],[@{-1.6}#],[%{0.238509}&]
[61],[@{-1.5}#],[%{0.190883}&]
[62],[@{-1.4}#],[%{0.124724}&]
[63],[@{-1.3}#],[%{0.105689}&]
[64],[@{-1.2}#],[%{0.0139857}&]
[65],[@{-1.1}#],[%{0.107073}&]
[66],[@{-1}#],[%{0.094178}&]
[67],[@{-0.9}#],[%{-0.0617022}&]
[68],[@{-0.8}#],[%{0.0717123}&]
[69],[@{-0.7}#],[%{0.0683066}&]
[70],[@{-0.6}#],[%{0.0911219}&]
[71],[@{-0.5}#],[%{-0.0781574}&]
[72],[@{-0.4}#],[%{0.114896}&]
[73],[@{-0.3}#],[%{-0.0314097}&]
[74],[@{-0.2}#],[%{-0.0234281}&]
[75],[@{-0.1}#],[%{0.0861222}&]
[76],[@{0}#],[%{-0.0137732}&]
[77],[@{0.1}#],[%{0.050372}&]
[78],[@{0.2}#],[%{-0.0263768}&]
[79],[@{0.3}#],[%{-0.00335779}&]
[80],[@{0.4}#],[%{-0.118663}&]
[81],[@{0.5}#],[%{0.0193663}&]
[82],[@{0.6}#],[%{0.0419082}&]
[83],[@{0.7}#],[%{0.0576429}&]
[84],[@{0.8}#],[%{-0.061262}&]
[85],[@{0.9}#],[%{0.122324}&]
[86],[@{1}#],[%{0.0928094}&]
[87],[@{1.1}#],[%{-0.101425}&]
[88],[@{1.2}#],[%{0.142274}&]
[89],[@{1.3}#],[%{0.162922}&]
[90],[@{1.4}#],[%{0.179126}&]
[91],[@{1.5}#],[%{0.310406}&]
[92],[@{1.6}#],[%{0.275467}&]
[93],[@{1.7}#],[%{0.190483}&]
[94],[@{1.8}#],[%{0.0773089}&]
[95],[@{1.9}#],[%{0.110106}&]
[96],[@{2}#],[%{0.191899}&]
[97],[@{2.1}#],[%{0.31319}&]
[98],[@{2.2}#],[%{0.394466}&]
[99],[@{2.3}#],[%{0.379982}&]
[100],[@{2.4}#],[%{0.323588}&]
[101],[@{2.5}#],[%{0.184264}&]
[102],[@{2.6}#],[%{0.196452}&]
[103],[@{2.7}#],[%{0.571286}&]

[104],[@{2.8}#],[%{0.561234}&]
[105],[@{2.9}#],[%{0.273633}&]
[106],[@{3}#],[%{0.430349}&]
[107],[@{3.1}#],[%{0.301072}&]
[108],[@{3.2}#],[%{0.351153}&]
[109],[@{3.3}#],[%{0.456407}&]
[110],[@{3.4}#],[%{0.437587}&]
[111],[@{3.5}#],[%{0.508329}&]
[112],[@{3.6}#],[%{0.292441}&]
[113],[@{3.7}#],[%{0.337286}&]
[114],[@{3.8}#],[%{0.354431}&]
[115],[@{3.9}#],[%{0.264979}&]
[116],[@{4}#],[%{0.0198023}&]
[117],[@{4.1}#],[%{0.089153}&]
[118],[@{4.2}#],[%{0.121198}&]
[119],[@{4.3}#],[%{0.210153}&]
[120],[@{4.4}#],[%{0.159755}&]
[121],[@{4.5}#],[%{-0.0829197}&]
[122],[@{4.6}#],[%{0.110619}&]
[123],[@{4.7}#],[%{0.121508}&]
[124],[@{4.8}#],[%{0.0437964}&]
[125],[@{4.9}#],[%{0.0191554}&]
[126],[@{5}#],[%{0.0722136}&]
[127],[@{5.1}#],[%{0.161697}&]
[128],[@{5.2}#],[%{-0.0671438}&]
[129],[@{5.3}#],[%{0.0180935}&]
[130],[@{5.4}#],[%{-0.0148867}&]
[131],[@{5.5}#],[%{-0.0996846}&]
[132],[@{5.6}#],[%{-0.0918901}&]
[133],[@{5.7}#],[%{-0.102981}&]
[134],[@{5.8}#],[%{0.0373475}&]
[135],[@{5.9}#],[%{-0.218116}&]
[136],[@{6}#],[%{-0.00788475}&]
[137],[@{6.1}#],[%{-0.0952889}&]
[138],[@{6.2}#],[%{-5.75707e-05}&]
[139],[@{6.3}#],[%{-0.141095}&]
[140],[@{6.4}#],[%{-0.0593684}&]
[141],[@{6.5}#],[%{-0.0570943}&]
[142],[@{6.6}#],[%{-0.0866366}&]
[143],[@{6.7}#],[%{-0.0195316}&]
[144],[@{6.8}#],[%{0.173993}&]
[145],[@{6.9}#],[%{-0.0751292}&]
[146],[@{7}#],[%{0.0729265}&]
[147],[@{7.1}#],[%{-0.139754}&]
[148],[@{7.2}#],[%{-0.199445}&]
[149],[@{7.3}#],[%{0.09247}&]
[150],[@{7.4}#],[%{0.188982}&]

EE20B132
alpha = 0.0439727
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]

[1],[@{-7.5}#],[%{0.00749563}&]
[2],[@{-7.4}#],[%{0.0340993}&]
[3],[@{-7.3}#],[%{0.0392313}&]
[4],[@{-7.2}#],[%{-0.0209179}&]
[5],[@{-7.1}#],[%{-0.139269}&]
[6],[@{-7}#],[%{-0.00266142}&]
[7],[@{-6.9}#],[%{0.0307963}&]
[8],[@{-6.8}#],[%{-0.117854}&]
[9],[@{-6.7}#],[%{0.00953923}&]
[10],[@{-6.6}#],[%{-0.103203}&]
[11],[@{-6.5}#],[%{-0.191817}&]
[12],[@{-6.4}#],[%{-0.0212455}&]
[13],[@{-6.3}#],[%{-0.00319904}&]
[14],[@{-6.2}#],[%{0.0186227}&]
[15],[@{-6.1}#],[%{0.0831136}&]
[16],[@{-6}#],[%{0.00819786}&]
[17],[@{-5.9}#],[%{0.124445}&]
[18],[@{-5.8}#],[%{0.0978838}&]
[19],[@{-5.7}#],[%{0.0766155}&]
[20],[@{-5.6}#],[%{0.112462}&]
[21],[@{-5.5}#],[%{-0.080125}&]
[22],[@{-5.4}#],[%{-0.0498107}&]
[23],[@{-5.3}#],[%{0.123102}&]
[24],[@{-5.2}#],[%{0.0937798}&]
[25],[@{-5.1}#],[%{-0.022326}&]
[26],[@{-5}#],[%{0.20003}&]
[27],[@{-4.9}#],[%{-0.0135624}&]
[28],[@{-4.8}#],[%{0.145229}&]
[29],[@{-4.7}#],[%{0.109459}&]
[30],[@{-4.6}#],[%{0.0487453}&]
[31],[@{-4.5}#],[%{0.27606}&]
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EP19B015
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[85],[@{0.9}#],[%{0.0667622}&]
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[97],[@{2.1}#],[%{0.293065}&]
[98],[@{2.2}#],[%{0.394762}&]
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[101],[@{2.5}#],[%{0.503292}&]
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[103],[@{2.7}#],[%{0.412606}&]
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[105],[@{2.9}#],[%{0.364355}&]
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EP19B019
alpha = 0.04099
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kth parameter: 1
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[86],[@{1}#],[%{0.0802262}&]
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[116],[@{4}#],[%{0.307441}&]
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[138],[@{6.2}#],[%{0.0312296}&]
[139],[@{6.3}#],[%{-0.0205049}&]
[140],[@{6.4}#],[%{-0.105742}&]
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EP19B029
alpha = 0.0458404
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 2
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[50],[@{-2.6}#],[%{0.356184}&]
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EP20B016
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EP20B020
alpha = 0.0342691
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EP20B039

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kth parameter: 1
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EP20B043
alpha = 0.0439137
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kth parameter: 3
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[116],[@{4}#],[%{0.218874}&]
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[146],[@{7}#],[%{-0.00846657}&]
[147],[@{7.1}#],[%{0.0520831}&]
[148],[@{7.2}#],[%{0.208578}&]
[149],[@{7.3}#],[%{0.0261969}&]
[150],[@{7.4}#],[%{0.0385256}&]

ME17B128
alpha = 0.0277776
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.116168}&]
[3],[@{-7.3}#],[%{0.230306}&]
[4],[@{-7.2}#],[%{0.00862753}&]
[5],[@{-7.1}#],[%{0.122207}&]
[6],[@{-7}#],[%{0.027244}&]
[7],[@{-6.9}#],[%{-0.0250983}&]
[8],[@{-6.8}#],[%{-0.0175556}&]
[9],[@{-6.7}#],[%{0.150017}&]
[10],[@{-6.6}#],[%{0.146647}&]
[11],[@{-6.5}#],[%{-0.0417319}&]

[12],[@{-6.4}#],[%{0.0898253}&]
[13],[@{-6.3}#],[%{-0.0779154}&]
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ME18B111
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[127],[@{5.1}#],[%{0.0736941}&]
[128],[@{5.2}#],[%{-0.0676555}&]
[129],[@{5.3}#],[%{0.120202}&]

[130],[@{5.4}#],[%{-0.0173469}&]
[131],[@{5.5}#],[%{0.0417883}&]
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[133],[@{5.7}#],[%{0.0206797}&]
[134],[@{5.8}#],[%{0.00522981}&]
[135],[@{5.9}#],[%{-0.196196}&]
[136],[@{6}#],[%{-0.184142}&]
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[139],[@{6.3}#],[%{0.0955871}&]
[140],[@{6.4}#],[%{0.000765696}&]
[141],[@{6.5}#],[%{-0.0587495}&]
[142],[@{6.6}#],[%{-0.0674597}&]
[143],[@{6.7}#],[%{0.0143934}&]
[144],[@{6.8}#],[%{0.020114}&]
[145],[@{6.9}#],[%{0.0281973}&]
[146],[@{7}#],[%{-0.0523312}&]
[147],[@{7.1}#],[%{-0.0897257}&]
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[149],[@{7.3}#],[%{-0.0879294}&]
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ME19B006
alpha = 0.0479849
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 3
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[4],[@{-7.2}#],[%{-0.0739485}&]
[5],[@{-7.1}#],[%{0.105114}&]
[6],[@{-7}#],[%{-0.119148}&]
[7],[@{-6.9}#],[%{-0.0583368}&]
[8],[@{-6.8}#],[%{-0.107823}&]
[9],[@{-6.7}#],[%{0.00147466}&]
[10],[@{-6.6}#],[%{-0.0395569}&]
[11],[@{-6.5}#],[%{0.0443098}&]
[12],[@{-6.4}#],[%{0.00048705}&]
[13],[@{-6.3}#],[%{0.0315225}&]
[14],[@{-6.2}#],[%{0.197214}&]
[15],[@{-6.1}#],[%{0.186609}&]
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[18],[@{-5.8}#],[%{0.0943621}&]
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[20],[@{-5.6}#],[%{-0.0364315}&]
[21],[@{-5.5}#],[%{0.0285982}&]
[22],[@{-5.4}#],[%{0.0326534}&]
[23],[@{-5.3}#],[%{0.0313154}&]
[24],[@{-5.2}#],[%{0.143081}&]
[25],[@{-5.1}#],[%{-0.00910957}&]
[26],[@{-5}#],[%{0.214346}&]

[27],[@{-4.9}#],[%{0.210515}&]
[28],[@{-4.8}#],[%{0.128737}&]
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[31],[@{-4.5}#],[%{0.224057}&]
[32],[@{-4.4}#],[%{0.219188}&]
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[35],[@{-4.1}#],[%{0.321613}&]
[36],[@{-4}#],[%{0.300666}&]
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[40],[@{-3.6}#],[%{0.17909}&]
[41],[@{-3.5}#],[%{0.262601}&]
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[44],[@{-3.2}#],[%{0.334609}&]
[45],[@{-3.1}#],[%{0.369589}&]
[46],[@{-3}#],[%{0.337589}&]
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[48],[@{-2.8}#],[%{0.316053}&]
[49],[@{-2.7}#],[%{0.286369}&]
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[67],[@{-0.9}#],[%{0.132525}&]
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[84],[@{0.8}#],[%{0.159508}&]
[85],[@{0.9}#],[%{-0.0381882}&]
[86],[@{1}#],[%{0.0109928}&]
[87],[@{1.1}#],[%{0.171853}&]
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[93],[@{1.7}#],[%{0.283109}&]
[94],[@{1.8}#],[%{0.263662}&]
[95],[@{1.9}#],[%{0.22165}&]
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[97],[@{2.1}#],[%{0.268141}&]
[98],[@{2.2}#],[%{0.27008}&]
[99],[@{2.3}#],[%{0.23517}&]
[100],[@{2.4}#],[%{0.308437}&]
[101],[@{2.5}#],[%{0.336139}&]
[102],[@{2.6}#],[%{0.307211}&]
[103],[@{2.7}#],[%{0.522538}&]
[104],[@{2.8}#],[%{0.32996}&]
[105],[@{2.9}#],[%{0.46715}&]
[106],[@{3}#],[%{0.398659}&]
[107],[@{3.1}#],[%{0.436729}&]
[108],[@{3.2}#],[%{0.516225}&]
[109],[@{3.3}#],[%{0.290754}&]
[110],[@{3.4}#],[%{0.216405}&]
[111],[@{3.5}#],[%{0.463885}&]
[112],[@{3.6}#],[%{0.30352}&]
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[114],[@{3.8}#],[%{0.146229}&]
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[116],[@{4}#],[%{0.129443}&]
[117],[@{4.1}#],[%{0.183015}&]
[118],[@{4.2}#],[%{0.159965}&]
[119],[@{4.3}#],[%{0.157837}&]
[120],[@{4.4}#],[%{0.139593}&]
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[122],[@{4.6}#],[%{0.0435284}&]
[123],[@{4.7}#],[%{0.271159}&]
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[126],[@{5}#],[%{-0.0343779}&]
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[128],[@{5.2}#],[%{0.122813}&]
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[133],[@{5.7}#],[%{-0.0254076}&]
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[136],[@{6}#],[%{0.0375037}&]
[137],[@{6.1}#],[%{-0.07302}&]
[138],[@{6.2}#],[%{0.0104515}&]
[139],[@{6.3}#],[%{-0.124665}&]
[140],[@{6.4}#],[%{-0.0706401}&]
[141],[@{6.5}#],[%{-0.0684771}&]
[142],[@{6.6}#],[%{-0.0603862}&]
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[144],[@{6.8}#],[%{-0.143909}&]
[145],[@{6.9}#],[%{-0.0951775}&]
[146],[@{7}#],[%{-0.0983553}&]
[147],[@{7.1}#],[%{0.0245267}&]
[148],[@{7.2}#],[%{-0.148732}&]
[149],[@{7.3}#],[%{0.137475}&]
[150],[@{7.4}#],[%{-0.0733999}&]

ME19B008
alpha = 0.0214935
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 1
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[3],[@{-7.3}#],[%{0.0134316}&]
[4],[@{-7.2}#],[%{0.00954467}&]
[5],[@{-7.1}#],[%{0.0189395}&]
[6],[@{-7}#],[%{0.104818}&]
[7],[@{-6.9}#],[%{0.070685}&]
[8],[@{-6.8}#],[%{0.034461}&]
[9],[@{-6.7}#],[%{-0.00230335}&]
[10],[@{-6.6}#],[%{-0.103295}&]
[11],[@{-6.5}#],[%{0.107596}&]
[12],[@{-6.4}#],[%{0.0319163}&]
[13],[@{-6.3}#],[%{0.107477}&]
[14],[@{-6.2}#],[%{-0.0612709}&]
[15],[@{-6.1}#],[%{0.0908351}&]
[16],[@{-6}#],[%{0.0740643}&]
[17],[@{-5.9}#],[%{0.0639373}&]
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[20],[@{-5.6}#],[%{0.0261292}&]
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[23],[@{-5.3}#],[%{0.128716}&]
[24],[@{-5.2}#],[%{0.0725722}&]
[25],[@{-5.1}#],[%{0.19882}&]
[26],[@{-5}#],[%{0.0491549}&]
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[28],[@{-4.8}#],[%{0.112655}&]
[29],[@{-4.7}#],[%{0.0497379}&]
[30],[@{-4.6}#],[%{0.318482}&]
[31],[@{-4.5}#],[%{0.290302}&]

[32],[@{-4.4}#],[%{0.11595}&]
[33],[@{-4.3}#],[%{0.104048}&]
[34],[@{-4.2}#],[%{0.244571}&]
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[41],[@{-3.5}#],[%{0.48947}&]
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[43],[@{-3.3}#],[%{0.322909}&]
[44],[@{-3.2}#],[%{0.367481}&]
[45],[@{-3.1}#],[%{0.362548}&]
[46],[@{-3}#],[%{0.413561}&]
[47],[@{-2.9}#],[%{0.300163}&]
[48],[@{-2.8}#],[%{0.229234}&]
[49],[@{-2.7}#],[%{0.489695}&]
[50],[@{-2.6}#],[%{0.323877}&]
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[52],[@{-2.4}#],[%{0.438024}&]
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[54],[@{-2.2}#],[%{0.310657}&]
[55],[@{-2.1}#],[%{0.413969}&]
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[73],[@{-0.3}#],[%{0.172262}&]
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[78],[@{0.2}#],[%{0.054417}&]
[79],[@{0.3}#],[%{-0.0541679}&]
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[84],[@{0.8}#],[%{0.00490604}&]
[85],[@{0.9}#],[%{0.0940528}&]

[86],[@{1}#],[%{0.129359}&]
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[88],[@{1.2}#],[%{0.000271095}&]
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[104],[@{2.8}#],[%{0.263101}&]
[105],[@{2.9}#],[%{0.467399}&]
[106],[@{3}#],[%{0.342365}&]
[107],[@{3.1}#],[%{0.340268}&]
[108],[@{3.2}#],[%{0.308609}&]
[109],[@{3.3}#],[%{0.437908}&]
[110],[@{3.4}#],[%{0.333285}&]
[111],[@{3.5}#],[%{0.368082}&]
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[114],[@{3.8}#],[%{0.429142}&]
[115],[@{3.9}#],[%{0.296144}&]
[116],[@{4}#],[%{0.272241}&]
[117],[@{4.1}#],[%{0.223795}&]
[118],[@{4.2}#],[%{0.0603384}&]
[119],[@{4.3}#],[%{0.0735621}&]
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[121],[@{4.5}#],[%{0.0562259}&]
[122],[@{4.6}#],[%{0.2773}&]
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[126],[@{5}#],[%{0.147236}&]
[127],[@{5.1}#],[%{-0.13663}&]
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[130],[@{5.4}#],[%{0.0482621}&]
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[134],[@{5.8}#],[%{-0.0481342}&]
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[139],[@{6.3}#],[%{0.00531726}&]

[140],[@{6.4}#],[%{0.122877}&]
[141],[@{6.5}#],[%{-0.0439433}&]
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[143],[@{6.7}#],[%{-0.0601182}&]
[144],[@{6.8}#],[%{-0.0241995}&]
[145],[@{6.9}#],[%{-0.00201351}&]
[146],[@{7}#],[%{0.0320192}&]
[147],[@{7.1}#],[%{0.0962246}&]
[148],[@{7.2}#],[%{-0.181093}&]
[149],[@{7.3}#],[%{-0.00167721}&]
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ME19B009
alpha = 0.048407
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{0.162929}&]
[2],[@{-7.4}#],[%{-0.0106281}&]
[3],[@{-7.3}#],[%{0.0327373}&]
[4],[@{-7.2}#],[%{0.0878355}&]
[5],[@{-7.1}#],[%{-0.187866}&]
[6],[@{-7}#],[%{0.191465}&]
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[8],[@{-6.8}#],[%{0.10828}&]
[9],[@{-6.7}#],[%{-0.0729474}&]
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[11],[@{-6.5}#],[%{-0.0636215}&]
[12],[@{-6.4}#],[%{-0.199278}&]
[13],[@{-6.3}#],[%{0.0271337}&]
[14],[@{-6.2}#],[%{-0.0872718}&]
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[19],[@{-5.7}#],[%{0.139982}&]
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[37],[@{-3.9}#],[%{0.338457}&]
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[40],[@{-3.6}#],[%{0.456177}&]
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[45],[@{-3.1}#],[%{0.497408}&]
[46],[@{-3}#],[%{0.33408}&]
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[48],[@{-2.8}#],[%{0.279417}&]
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[50],[@{-2.6}#],[%{0.422246}&]
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[54],[@{-2.2}#],[%{0.183805}&]
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[56],[@{-2}#],[%{0.196613}&]
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[60],[@{-1.6}#],[%{0.0365604}&]
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ME19B011
alpha = 0.0224308
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kth parameter: 3
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alpha = 0.0310907
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kth parameter: 2
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[46],[@{-3}#],[%{0.398016}&]

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[116],[@{4}#],[%{0.10375}&]
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[150],[@{7.4}#],[%{0.0692111}&]

ME19B025
alpha = 0.0310462

JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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[95],[@{1.9}#],[%{0.1025}&]
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kth parameter: 2
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[6],[@{-7}#],[%{-0.117913}&]
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[10],[@{-6.6}#],[%{-0.115771}&]
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[18],[@{-5.8}#],[%{0.0853923}&]
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[20],[@{-5.6}#],[%{0.069154}&]
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[22],[@{-5.4}#],[%{0.125669}&]
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[24],[@{-5.2}#],[%{-0.00839551}&]
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[33],[@{-4.3}#],[%{0.139458}&]
[34],[@{-4.2}#],[%{0.182254}&]
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[56],[@{-2}#],[%{0.32552}&]
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[105],[@{2.9}#],[%{0.27811}&]
[106],[@{3}#],[%{0.442335}&]
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[145],[@{6.9}#],[%{-0.00375028}&]
[146],[@{7}#],[%{0.188247}&]
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ME19B043
alpha = 0.0297568
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kth parameter: 3
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[5],[@{-7.1}#],[%{0.16198}&]
[6],[@{-7}#],[%{0.119538}&]
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[85],[@{0.9}#],[%{0.220776}&]
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[109],[@{3.3}#],[%{0.373966}&]
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[114],[@{3.8}#],[%{0.244207}&]
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[116],[@{4}#],[%{0.146875}&]
[117],[@{4.1}#],[%{0.315154}&]
[118],[@{4.2}#],[%{0.0439057}&]
[119],[@{4.3}#],[%{0.324107}&]
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[126],[@{5}#],[%{0.11241}&]
[127],[@{5.1}#],[%{-0.0400868}&]
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[138],[@{6.2}#],[%{0.0534859}&]
[139],[@{6.3}#],[%{-0.0558787}&]
[140],[@{6.4}#],[%{0.17812}&]
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[143],[@{6.7}#],[%{0.130022}&]
[144],[@{6.8}#],[%{-0.124817}&]
[145],[@{6.9}#],[%{-0.0709886}&]
[146],[@{7}#],[%{-0.00255706}&]
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[148],[@{7.2}#],[%{0.200502}&]
[149],[@{7.3}#],[%{-0.119712}&]
[150],[@{7.4}#],[%{0.0892518}&]

ME19B073
alpha = 0.0353039
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[4],[@{-7.2}#],[%{-0.0427587}&]
[5],[@{-7.1}#],[%{0.104109}&]
[6],[@{-7}#],[%{0.0209036}&]
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[8],[@{-6.8}#],[%{0.0822289}&]
[9],[@{-6.7}#],[%{0.0107921}&]
[10],[@{-6.6}#],[%{0.0646956}&]
[11],[@{-6.5}#],[%{0.00901927}&]
[12],[@{-6.4}#],[%{0.0207813}&]
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[14],[@{-6.2}#],[%{0.17561}&]
[15],[@{-6.1}#],[%{0.110089}&]
[16],[@{-6}#],[%{0.069183}&]
[17],[@{-5.9}#],[%{-0.0393849}&]
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[19],[@{-5.7}#],[%{0.0220278}&]
[20],[@{-5.6}#],[%{-0.0266687}&]
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[23],[@{-5.3}#],[%{0.111523}&]
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[126],[@{5}#],[%{0.0401104}&]
[127],[@{5.1}#],[%{0.0320943}&]
[128],[@{5.2}#],[%{0.127126}&]
[129],[@{5.3}#],[%{0.0524201}&]
[130],[@{5.4}#],[%{-0.0355771}&]
[131],[@{5.5}#],[%{-0.0135979}&]
[132],[@{5.6}#],[%{-0.0270627}&]
[133],[@{5.7}#],[%{0.0499322}&]
[134],[@{5.8}#],[%{-0.0804286}&]
[135],[@{5.9}#],[%{0.0959877}&]
[136],[@{6}#],[%{-0.17166}&]
[137],[@{6.1}#],[%{-0.0340887}&]
[138],[@{6.2}#],[%{-0.055329}&]
[139],[@{6.3}#],[%{0.0294665}&]
[140],[@{6.4}#],[%{0.0628284}&]

[141],[@{6.5}#],[%{0.0169152}&]
[142],[@{6.6}#],[%{0.0298061}&]
[143],[@{6.7}#],[%{0.00379535}&]
[144],[@{6.8}#],[%{0.00631861}&]
[145],[@{6.9}#],[%{-0.0582295}&]
[146],[@{7}#],[%{0.112397}&]
[147],[@{7.1}#],[%{-0.00586035}&]
[148],[@{7.2}#],[%{-0.132705}&]
[149],[@{7.3}#],[%{-0.0640003}&]
[150],[@{7.4}#],[%{0.0973227}&]

ME19B097
alpha = 0.0259794
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{0.0397794}&]
[3],[@{-7.3}#],[%{-0.0650128}&]
[4],[@{-7.2}#],[%{-0.0119961}&]
[5],[@{-7.1}#],[%{-0.0114157}&]
[6],[@{-7}#],[%{-0.00439783}&]
[7],[@{-6.9}#],[%{0.135818}&]
[8],[@{-6.8}#],[%{-0.17726}&]
[9],[@{-6.7}#],[%{-0.0970713}&]
[10],[@{-6.6}#],[%{0.100934}&]
[11],[@{-6.5}#],[%{0.0951062}&]
[12],[@{-6.4}#],[%{-0.0705394}&]
[13],[@{-6.3}#],[%{0.070324}&]
[14],[@{-6.2}#],[%{-0.0355928}&]
[15],[@{-6.1}#],[%{-0.14055}&]
[16],[@{-6}#],[%{0.156916}&]
[17],[@{-5.9}#],[%{0.0292136}&]
[18],[@{-5.8}#],[%{0.0330288}&]
[19],[@{-5.7}#],[%{0.0609255}&]
[20],[@{-5.6}#],[%{0.108014}&]
[21],[@{-5.5}#],[%{0.0857032}&]
[22],[@{-5.4}#],[%{0.085601}&]
[23],[@{-5.3}#],[%{-0.0347119}&]
[24],[@{-5.2}#],[%{0.100173}&]
[25],[@{-5.1}#],[%{0.137052}&]
[26],[@{-5}#],[%{0.113412}&]
[27],[@{-4.9}#],[%{0.000666022}&]
[28],[@{-4.8}#],[%{0.0697177}&]
[29],[@{-4.7}#],[%{0.246021}&]
[30],[@{-4.6}#],[%{0.123093}&]
[31],[@{-4.5}#],[%{0.155136}&]
[32],[@{-4.4}#],[%{0.079929}&]
[33],[@{-4.3}#],[%{0.284861}&]
[34],[@{-4.2}#],[%{0.127532}&]
[35],[@{-4.1}#],[%{0.00715162}&]
[36],[@{-4}#],[%{0.370817}&]
[37],[@{-3.9}#],[%{0.347601}&]

[38],[@{-3.8}#],[%{0.252064}&]
[39],[@{-3.7}#],[%{0.296266}&]
[40],[@{-3.6}#],[%{0.310345}&]
[41],[@{-3.5}#],[%{0.320255}&]
[42],[@{-3.4}#],[%{0.372377}&]
[43],[@{-3.3}#],[%{0.413475}&]
[44],[@{-3.2}#],[%{0.174048}&]
[45],[@{-3.1}#],[%{0.164717}&]
[46],[@{-3}#],[%{0.345669}&]
[47],[@{-2.9}#],[%{0.240049}&]
[48],[@{-2.8}#],[%{0.365163}&]
[49],[@{-2.7}#],[%{0.263537}&]
[50],[@{-2.6}#],[%{0.334025}&]
[51],[@{-2.5}#],[%{0.398307}&]
[52],[@{-2.4}#],[%{0.37392}&]
[53],[@{-2.3}#],[%{0.446787}&]
[54],[@{-2.2}#],[%{0.202352}&]
[55],[@{-2.1}#],[%{0.221916}&]
[56],[@{-2}#],[%{0.147629}&]
[57],[@{-1.9}#],[%{0.161025}&]
[58],[@{-1.8}#],[%{0.403985}&]
[59],[@{-1.7}#],[%{0.186171}&]
[60],[@{-1.6}#],[%{0.14058}&]
[61],[@{-1.5}#],[%{0.217287}&]
[62],[@{-1.4}#],[%{0.121652}&]
[63],[@{-1.3}#],[%{-0.0586974}&]
[64],[@{-1.2}#],[%{0.150234}&]
[65],[@{-1.1}#],[%{0.189641}&]
[66],[@{-1}#],[%{0.136136}&]
[67],[@{-0.9}#],[%{0.143555}&]
[68],[@{-0.8}#],[%{0.0798044}&]
[69],[@{-0.7}#],[%{-0.0906677}&]
[70],[@{-0.6}#],[%{-0.00527186}&]
[71],[@{-0.5}#],[%{0.190864}&]
[72],[@{-0.4}#],[%{-0.061383}&]
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[74],[@{-0.2}#],[%{0.0108729}&]
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[76],[@{0}#],[%{-0.042173}&]
[77],[@{0.1}#],[%{0.263357}&]
[78],[@{0.2}#],[%{0.242204}&]
[79],[@{0.3}#],[%{-0.0606233}&]
[80],[@{0.4}#],[%{-0.0598288}&]
[81],[@{0.5}#],[%{0.134596}&]
[82],[@{0.6}#],[%{0.0769335}&]
[83],[@{0.7}#],[%{-0.0152575}&]
[84],[@{0.8}#],[%{0.0809695}&]
[85],[@{0.9}#],[%{0.000818718}&]
[86],[@{1}#],[%{-0.0512327}&]
[87],[@{1.1}#],[%{0.0798878}&]
[88],[@{1.2}#],[%{0.062663}&]
[89],[@{1.3}#],[%{0.276435}&]
[90],[@{1.4}#],[%{0.0527363}&]
[91],[@{1.5}#],[%{0.0583548}&]

[92],[@{1.6}#],[%{0.124254}&]
[93],[@{1.7}#],[%{0.211179}&]
[94],[@{1.8}#],[%{0.257046}&]
[95],[@{1.9}#],[%{0.256089}&]
[96],[@{2}#],[%{0.315189}&]
[97],[@{2.1}#],[%{0.286544}&]
[98],[@{2.2}#],[%{0.182842}&]
[99],[@{2.3}#],[%{0.295816}&]
[100],[@{2.4}#],[%{0.457923}&]
[101],[@{2.5}#],[%{0.493668}&]
[102],[@{2.6}#],[%{0.530326}&]
[103],[@{2.7}#],[%{0.190285}&]
[104],[@{2.8}#],[%{0.329139}&]
[105],[@{2.9}#],[%{0.588258}&]
[106],[@{3}#],[%{0.718137}&]
[107],[@{3.1}#],[%{0.622157}&]
[108],[@{3.2}#],[%{0.558169}&]
[109],[@{3.3}#],[%{0.338012}&]
[110],[@{3.4}#],[%{0.37394}&]
[111],[@{3.5}#],[%{0.323279}&]
[112],[@{3.6}#],[%{0.259819}&]
[113],[@{3.7}#],[%{0.225506}&]
[114],[@{3.8}#],[%{0.280107}&]
[115],[@{3.9}#],[%{0.330595}&]
[116],[@{4}#],[%{0.316345}&]
[117],[@{4.1}#],[%{0.164275}&]
[118],[@{4.2}#],[%{0.2524}&]
[119],[@{4.3}#],[%{0.288241}&]
[120],[@{4.4}#],[%{0.141725}&]
[121],[@{4.5}#],[%{0.237938}&]
[122],[@{4.6}#],[%{0.278062}&]
[123],[@{4.7}#],[%{0.175243}&]
[124],[@{4.8}#],[%{0.0837757}&]
[125],[@{4.9}#],[%{0.2015}&]
[126],[@{5}#],[%{0.024813}&]
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[130],[@{5.4}#],[%{-0.0910065}&]
[131],[@{5.5}#],[%{-0.0978177}&]
[132],[@{5.6}#],[%{0.064589}&]
[133],[@{5.7}#],[%{0.0186951}&]
[134],[@{5.8}#],[%{-0.0378063}&]
[135],[@{5.9}#],[%{0.0207971}&]
[136],[@{6}#],[%{0.0375225}&]
[137],[@{6.1}#],[%{0.0328475}&]
[138],[@{6.2}#],[%{0.12448}&]
[139],[@{6.3}#],[%{0.116826}&]
[140],[@{6.4}#],[%{0.0876464}&]
[141],[@{6.5}#],[%{-0.0674724}&]
[142],[@{6.6}#],[%{0.0724962}&]
[143],[@{6.7}#],[%{0.220683}&]
[144],[@{6.8}#],[%{0.0275655}&]
[145],[@{6.9}#],[%{0.0969987}&]

[146],[@{7}#],[%{0.0405003}&]
[147],[@{7.1}#],[%{0.110342}&]
[148],[@{7.2}#],[%{0.0432237}&]
[149],[@{7.3}#],[%{0.0162512}&]
[150],[@{7.4}#],[%{0.063416}&]

ME19B124
alpha = 0.0419445
JTJ index 1 = 2  JTJ index 2 = 1
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
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[2],[@{-7.4}#],[%{-0.148206}&]
[3],[@{-7.3}#],[%{0.0153876}&]
[4],[@{-7.2}#],[%{-0.0370205}&]
[5],[@{-7.1}#],[%{-0.0533017}&]
[6],[@{-7}#],[%{0.14005}&]
[7],[@{-6.9}#],[%{-0.0637568}&]
[8],[@{-6.8}#],[%{0.0403348}&]
[9],[@{-6.7}#],[%{0.022161}&]
[10],[@{-6.6}#],[%{-0.060614}&]
[11],[@{-6.5}#],[%{0.195822}&]
[12],[@{-6.4}#],[%{0.0237327}&]
[13],[@{-6.3}#],[%{-0.00835387}&]
[14],[@{-6.2}#],[%{-0.00402464}&]
[15],[@{-6.1}#],[%{0.237449}&]
[16],[@{-6}#],[%{0.079104}&]
[17],[@{-5.9}#],[%{0.0151746}&]
[18],[@{-5.8}#],[%{-0.0645921}&]
[19],[@{-5.7}#],[%{0.000585554}&]
[20],[@{-5.6}#],[%{-0.0203432}&]
[21],[@{-5.5}#],[%{0.0720504}&]
[22],[@{-5.4}#],[%{0.0626446}&]
[23],[@{-5.3}#],[%{0.150725}&]
[24],[@{-5.2}#],[%{0.159658}&]
[25],[@{-5.1}#],[%{0.102876}&]
[26],[@{-5}#],[%{0.27473}&]
[27],[@{-4.9}#],[%{-0.00118755}&]
[28],[@{-4.8}#],[%{0.253124}&]
[29],[@{-4.7}#],[%{0.0886872}&]
[30],[@{-4.6}#],[%{0.199785}&]
[31],[@{-4.5}#],[%{-0.0110404}&]
[32],[@{-4.4}#],[%{0.138959}&]
[33],[@{-4.3}#],[%{0.284163}&]
[34],[@{-4.2}#],[%{0.183479}&]
[35],[@{-4.1}#],[%{0.492649}&]
[36],[@{-4}#],[%{0.343763}&]
[37],[@{-3.9}#],[%{0.191443}&]
[38],[@{-3.8}#],[%{0.380779}&]
[39],[@{-3.7}#],[%{0.316764}&]
[40],[@{-3.6}#],[%{0.224881}&]
[41],[@{-3.5}#],[%{0.313403}&]
[42],[@{-3.4}#],[%{0.313834}&]

[43],[@{-3.3}#],[%{0.334716}&]
[44],[@{-3.2}#],[%{0.34921}&]
[45],[@{-3.1}#],[%{0.325746}&]
[46],[@{-3}#],[%{0.352135}&]
[47],[@{-2.9}#],[%{0.400638}&]
[48],[@{-2.8}#],[%{0.295485}&]
[49],[@{-2.7}#],[%{0.360932}&]
[50],[@{-2.6}#],[%{0.384901}&]
[51],[@{-2.5}#],[%{0.290466}&]
[52],[@{-2.4}#],[%{0.214998}&]
[53],[@{-2.3}#],[%{0.164208}&]
[54],[@{-2.2}#],[%{0.294479}&]
[55],[@{-2.1}#],[%{0.154379}&]
[56],[@{-2}#],[%{0.314363}&]
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[58],[@{-1.8}#],[%{0.201696}&]
[59],[@{-1.7}#],[%{0.0824554}&]
[60],[@{-1.6}#],[%{0.208014}&]
[61],[@{-1.5}#],[%{0.229267}&]
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[63],[@{-1.3}#],[%{0.030603}&]
[64],[@{-1.2}#],[%{0.249956}&]
[65],[@{-1.1}#],[%{0.248241}&]
[66],[@{-1}#],[%{0.0785184}&]
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[68],[@{-0.8}#],[%{0.1129}&]
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[71],[@{-0.5}#],[%{0.145077}&]
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[74],[@{-0.2}#],[%{0.0693076}&]
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[79],[@{0.3}#],[%{-0.0972867}&]
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[82],[@{0.6}#],[%{-0.0481937}&]
[83],[@{0.7}#],[%{0.0341562}&]
[84],[@{0.8}#],[%{0.140516}&]
[85],[@{0.9}#],[%{0.130344}&]
[86],[@{1}#],[%{-0.0178243}&]
[87],[@{1.1}#],[%{0.153633}&]
[88],[@{1.2}#],[%{0.25119}&]
[89],[@{1.3}#],[%{0.125519}&]
[90],[@{1.4}#],[%{0.0251513}&]
[91],[@{1.5}#],[%{-0.104647}&]
[92],[@{1.6}#],[%{0.266968}&]
[93],[@{1.7}#],[%{0.174309}&]
[94],[@{1.8}#],[%{0.332999}&]
[95],[@{1.9}#],[%{0.0396195}&]
[96],[@{2}#],[%{0.279404}&]

[97],[@{2.1}#],[%{0.225494}&]
[98],[@{2.2}#],[%{0.19962}&]
[99],[@{2.3}#],[%{0.297886}&]
[100],[@{2.4}#],[%{0.206501}&]
[101],[@{2.5}#],[%{0.332053}&]
[102],[@{2.6}#],[%{0.354888}&]
[103],[@{2.7}#],[%{0.587865}&]
[104],[@{2.8}#],[%{0.35618}&]
[105],[@{2.9}#],[%{0.377281}&]
[106],[@{3}#],[%{0.437735}&]
[107],[@{3.1}#],[%{0.53527}&]
[108],[@{3.2}#],[%{0.570756}&]
[109],[@{3.3}#],[%{0.206747}&]
[110],[@{3.4}#],[%{0.324932}&]
[111],[@{3.5}#],[%{0.165933}&]
[112],[@{3.6}#],[%{0.288949}&]
[113],[@{3.7}#],[%{0.271574}&]
[114],[@{3.8}#],[%{0.342968}&]
[115],[@{3.9}#],[%{0.13129}&]
[116],[@{4}#],[%{0.261963}&]
[117],[@{4.1}#],[%{0.327625}&]
[118],[@{4.2}#],[%{0.297826}&]
[119],[@{4.3}#],[%{-0.0369731}&]
[120],[@{4.4}#],[%{0.0395823}&]
[121],[@{4.5}#],[%{0.188921}&]
[122],[@{4.6}#],[%{0.0684349}&]
[123],[@{4.7}#],[%{0.149017}&]
[124],[@{4.8}#],[%{-0.0542721}&]
[125],[@{4.9}#],[%{0.150031}&]
[126],[@{5}#],[%{0.138356}&]
[127],[@{5.1}#],[%{0.116333}&]
[128],[@{5.2}#],[%{-0.0459733}&]
[129],[@{5.3}#],[%{-0.0230009}&]
[130],[@{5.4}#],[%{0.0445788}&]
[131],[@{5.5}#],[%{0.0368595}&]
[132],[@{5.6}#],[%{0.229454}&]
[133],[@{5.7}#],[%{0.00887613}&]
[134],[@{5.8}#],[%{-0.0141528}&]
[135],[@{5.9}#],[%{0.0559436}&]
[136],[@{6}#],[%{-0.0921962}&]
[137],[@{6.1}#],[%{0.0469587}&]
[138],[@{6.2}#],[%{0.0647271}&]
[139],[@{6.3}#],[%{-0.0360751}&]
[140],[@{6.4}#],[%{0.114063}&]
[141],[@{6.5}#],[%{-0.0614734}&]
[142],[@{6.6}#],[%{-0.0247908}&]
[143],[@{6.7}#],[%{-0.129732}&]
[144],[@{6.8}#],[%{-0.0214501}&]
[145],[@{6.9}#],[%{0.0830764}&]
[146],[@{7}#],[%{-0.0826599}&]
[147],[@{7.1}#],[%{0.175835}&]
[148],[@{7.2}#],[%{-0.0514659}&]
[149],[@{7.3}#],[%{0.0932065}&]
[150],[@{7.4}#],[%{-0.241022}&]

ME19B126
alpha = 0.0335333
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.226401}&]
[2],[@{-7.4}#],[%{-0.164748}&]
[3],[@{-7.3}#],[%{-0.0198961}&]
[4],[@{-7.2}#],[%{-0.038078}&]
[5],[@{-7.1}#],[%{0.167407}&]
[6],[@{-7}#],[%{-0.191753}&]
[7],[@{-6.9}#],[%{-0.108431}&]
[8],[@{-6.8}#],[%{-0.0345703}&]
[9],[@{-6.7}#],[%{-0.00397082}&]
[10],[@{-6.6}#],[%{0.0820201}&]
[11],[@{-6.5}#],[%{-0.0119568}&]
[12],[@{-6.4}#],[%{0.0999238}&]
[13],[@{-6.3}#],[%{0.0709157}&]
[14],[@{-6.2}#],[%{0.00399398}&]
[15],[@{-6.1}#],[%{0.0494216}&]
[16],[@{-6}#],[%{-0.0210685}&]
[17],[@{-5.9}#],[%{0.012508}&]
[18],[@{-5.8}#],[%{-0.0380496}&]
[19],[@{-5.7}#],[%{-0.0624377}&]
[20],[@{-5.6}#],[%{-0.0570345}&]
[21],[@{-5.5}#],[%{-0.154072}&]
[22],[@{-5.4}#],[%{0.181715}&]
[23],[@{-5.3}#],[%{0.0964232}&]
[24],[@{-5.2}#],[%{0.196018}&]
[25],[@{-5.1}#],[%{0.0274568}&]
[26],[@{-5}#],[%{0.0139474}&]
[27],[@{-4.9}#],[%{0.0404685}&]
[28],[@{-4.8}#],[%{0.182637}&]
[29],[@{-4.7}#],[%{0.240912}&]
[30],[@{-4.6}#],[%{-0.0103628}&]
[31],[@{-4.5}#],[%{0.272884}&]
[32],[@{-4.4}#],[%{0.232678}&]
[33],[@{-4.3}#],[%{0.0803839}&]
[34],[@{-4.2}#],[%{0.0911956}&]
[35],[@{-4.1}#],[%{0.377689}&]
[36],[@{-4}#],[%{0.280991}&]
[37],[@{-3.9}#],[%{0.166771}&]
[38],[@{-3.8}#],[%{0.301138}&]
[39],[@{-3.7}#],[%{0.204436}&]
[40],[@{-3.6}#],[%{0.316784}&]
[41],[@{-3.5}#],[%{0.321034}&]
[42],[@{-3.4}#],[%{0.353445}&]
[43],[@{-3.3}#],[%{0.259838}&]
[44],[@{-3.2}#],[%{0.234928}&]
[45],[@{-3.1}#],[%{0.197254}&]
[46],[@{-3}#],[%{0.347143}&]
[47],[@{-2.9}#],[%{0.316696}&]

[48],[@{-2.8}#],[%{0.34568}&]
[49],[@{-2.7}#],[%{0.274516}&]
[50],[@{-2.6}#],[%{0.162526}&]
[51],[@{-2.5}#],[%{0.27682}&]
[52],[@{-2.4}#],[%{0.322017}&]
[53],[@{-2.3}#],[%{0.300938}&]
[54],[@{-2.2}#],[%{0.342776}&]
[55],[@{-2.1}#],[%{0.267027}&]
[56],[@{-2}#],[%{0.184596}&]
[57],[@{-1.9}#],[%{0.0774081}&]
[58],[@{-1.8}#],[%{0.301126}&]
[59],[@{-1.7}#],[%{0.0785175}&]
[60],[@{-1.6}#],[%{0.305671}&]
[61],[@{-1.5}#],[%{0.143816}&]
[62],[@{-1.4}#],[%{0.255241}&]
[63],[@{-1.3}#],[%{0.105497}&]
[64],[@{-1.2}#],[%{0.162271}&]
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[69],[@{-0.7}#],[%{0.0920479}&]
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[95],[@{1.9}#],[%{0.113522}&]
[96],[@{2}#],[%{0.090045}&]
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[102],[@{2.6}#],[%{0.476746}&]
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[105],[@{2.9}#],[%{0.39517}&]
[106],[@{3}#],[%{0.484251}&]
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[144],[@{6.8}#],[%{-0.0266713}&]
[145],[@{6.9}#],[%{-0.197126}&]
[146],[@{7}#],[%{0.0855977}&]
[147],[@{7.1}#],[%{-0.0500896}&]
[148],[@{7.2}#],[%{-0.0456055}&]
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ME19B129
alpha = 0.0468818
JTJ index 1 = 2  JTJ index 2 = 3

kth parameter: 1
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[4],[@{-7.2}#],[%{-0.012762}&]
[5],[@{-7.1}#],[%{-0.0381546}&]
[6],[@{-7}#],[%{0.019592}&]
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[20],[@{-5.6}#],[%{0.0203705}&]
[21],[@{-5.5}#],[%{0.105429}&]
[22],[@{-5.4}#],[%{0.192372}&]
[23],[@{-5.3}#],[%{0.064678}&]
[24],[@{-5.2}#],[%{-0.0891059}&]
[25],[@{-5.1}#],[%{0.145884}&]
[26],[@{-5}#],[%{0.0660155}&]
[27],[@{-4.9}#],[%{0.0937271}&]
[28],[@{-4.8}#],[%{0.0817436}&]
[29],[@{-4.7}#],[%{0.0685612}&]
[30],[@{-4.6}#],[%{0.00486033}&]
[31],[@{-4.5}#],[%{0.0378701}&]
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[34],[@{-4.2}#],[%{0.314825}&]
[35],[@{-4.1}#],[%{0.220141}&]
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[39],[@{-3.7}#],[%{0.248648}&]
[40],[@{-3.6}#],[%{0.234665}&]
[41],[@{-3.5}#],[%{0.37704}&]
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[45],[@{-3.1}#],[%{0.508672}&]
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[83],[@{0.7}#],[%{0.194089}&]
[84],[@{0.8}#],[%{0.0205538}&]
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[95],[@{1.9}#],[%{0.266904}&]
[96],[@{2}#],[%{0.27555}&]
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[104],[@{2.8}#],[%{0.400603}&]
[105],[@{2.9}#],[%{0.444901}&]
[106],[@{3}#],[%{0.30965}&]

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[121],[@{4.5}#],[%{0.149653}&]
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[145],[@{6.9}#],[%{0.00325238}&]
[146],[@{7}#],[%{-0.0252598}&]
[147],[@{7.1}#],[%{-0.0785959}&]
[148],[@{7.2}#],[%{0.0207494}&]
[149],[@{7.3}#],[%{-0.0434622}&]
[150],[@{7.4}#],[%{-0.0597266}&]

ME19B131
alpha = 0.049985
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 3
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[2],[@{-7.4}#],[%{-0.0357038}&]
[3],[@{-7.3}#],[%{0.214039}&]

[4],[@{-7.2}#],[%{-0.158584}&]
[5],[@{-7.1}#],[%{0.197503}&]
[6],[@{-7}#],[%{0.149051}&]
[7],[@{-6.9}#],[%{-0.0897639}&]
[8],[@{-6.8}#],[%{0.0750704}&]
[9],[@{-6.7}#],[%{-0.0679898}&]
[10],[@{-6.6}#],[%{0.0432396}&]
[11],[@{-6.5}#],[%{-0.0165419}&]
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[22],[@{-5.4}#],[%{-0.0260996}&]
[23],[@{-5.3}#],[%{0.084214}&]
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[25],[@{-5.1}#],[%{-0.113132}&]
[26],[@{-5}#],[%{0.0351755}&]
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[29],[@{-4.7}#],[%{0.265484}&]
[30],[@{-4.6}#],[%{0.263122}&]
[31],[@{-4.5}#],[%{0.19122}&]
[32],[@{-4.4}#],[%{0.203513}&]
[33],[@{-4.3}#],[%{0.199507}&]
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[35],[@{-4.1}#],[%{0.278894}&]
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[45],[@{-3.1}#],[%{0.178361}&]
[46],[@{-3}#],[%{0.233385}&]
[47],[@{-2.9}#],[%{0.203631}&]
[48],[@{-2.8}#],[%{0.328542}&]
[49],[@{-2.7}#],[%{0.362341}&]
[50],[@{-2.6}#],[%{0.306822}&]
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[52],[@{-2.4}#],[%{0.217252}&]
[53],[@{-2.3}#],[%{0.328937}&]
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[55],[@{-2.1}#],[%{0.425251}&]
[56],[@{-2}#],[%{0.143993}&]
[57],[@{-1.9}#],[%{0.324245}&]

[58],[@{-1.8}#],[%{0.315939}&]
[59],[@{-1.7}#],[%{0.230993}&]
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[74],[@{-0.2}#],[%{-0.0909778}&]
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[84],[@{0.8}#],[%{-0.0894538}&]
[85],[@{0.9}#],[%{0.15802}&]
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[100],[@{2.4}#],[%{0.265186}&]
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[102],[@{2.6}#],[%{0.16077}&]
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[104],[@{2.8}#],[%{0.34962}&]
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[106],[@{3}#],[%{0.36089}&]
[107],[@{3.1}#],[%{0.144956}&]
[108],[@{3.2}#],[%{0.341484}&]
[109],[@{3.3}#],[%{0.397784}&]
[110],[@{3.4}#],[%{0.366354}&]
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[114],[@{3.8}#],[%{0.29457}&]
[115],[@{3.9}#],[%{0.140389}&]
[116],[@{4}#],[%{0.137562}&]
[117],[@{4.1}#],[%{0.128521}&]
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[119],[@{4.3}#],[%{0.173632}&]
[120],[@{4.4}#],[%{0.17114}&]
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[126],[@{5}#],[%{-0.064173}&]
[127],[@{5.1}#],[%{0.0828983}&]
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[135],[@{5.9}#],[%{-0.0398869}&]
[136],[@{6}#],[%{0.0036432}&]
[137],[@{6.1}#],[%{0.0148491}&]
[138],[@{6.2}#],[%{-0.0254586}&]
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[140],[@{6.4}#],[%{0.0686078}&]
[141],[@{6.5}#],[%{-0.198251}&]
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[143],[@{6.7}#],[%{0.0122182}&]
[144],[@{6.8}#],[%{0.0159907}&]
[145],[@{6.9}#],[%{-0.0852054}&]
[146],[@{7}#],[%{-0.202913}&]
[147],[@{7.1}#],[%{-0.125817}&]
[148],[@{7.2}#],[%{-0.16086}&]
[149],[@{7.3}#],[%{0.0632946}&]
[150],[@{7.4}#],[%{-0.0717955}&]

ME19B132
alpha = 0.0359407
JTJ index 1 = 1  JTJ index 2 = 3
kth parameter: 3
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.139482}&]
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[96],[@{2}#],[%{0.302172}&]
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[104],[@{2.8}#],[%{0.418252}&]
[105],[@{2.9}#],[%{0.412375}&]
[106],[@{3}#],[%{0.163542}&]
[107],[@{3.1}#],[%{0.508263}&]
[108],[@{3.2}#],[%{0.531183}&]
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[119],[@{4.3}#],[%{0.123818}&]
[120],[@{4.4}#],[%{0.086348}&]
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[122],[@{4.6}#],[%{0.137977}&]
[123],[@{4.7}#],[%{0.13656}&]
[124],[@{4.8}#],[%{0.26637}&]
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[129],[@{5.3}#],[%{0.0472523}&]
[130],[@{5.4}#],[%{-0.0570601}&]
[131],[@{5.5}#],[%{-0.101302}&]
[132],[@{5.6}#],[%{-0.025211}&]
[133],[@{5.7}#],[%{0.0143478}&]
[134],[@{5.8}#],[%{0.0484043}&]
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[138],[@{6.2}#],[%{0.34711}&]
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[140],[@{6.4}#],[%{0.00623492}&]
[141],[@{6.5}#],[%{0.0106526}&]
[142],[@{6.6}#],[%{0.0498913}&]
[143],[@{6.7}#],[%{-0.0131479}&]
[144],[@{6.8}#],[%{0.156776}&]
[145],[@{6.9}#],[%{0.148582}&]
[146],[@{7}#],[%{0.062523}&]
[147],[@{7.1}#],[%{0.0606707}&]
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[149],[@{7.3}#],[%{0.114388}&]
[150],[@{7.4}#],[%{0.132983}&]

ME19B143
alpha = 0.0421927
JTJ index 1 = 2  JTJ index 2 = 3
kth parameter: 2
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[4],[@{-7.2}#],[%{-0.022921}&]
[5],[@{-7.1}#],[%{-0.173263}&]
[6],[@{-7}#],[%{-0.0612377}&]
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[8],[@{-6.8}#],[%{0.131401}&]
[9],[@{-6.7}#],[%{0.156927}&]
[10],[@{-6.6}#],[%{-0.041921}&]
[11],[@{-6.5}#],[%{0.184626}&]
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[13],[@{-6.3}#],[%{0.0874093}&]
[14],[@{-6.2}#],[%{0.0566581}&]
[15],[@{-6.1}#],[%{-0.0782179}&]
[16],[@{-6}#],[%{0.0217281}&]
[17],[@{-5.9}#],[%{-0.0159437}&]
[18],[@{-5.8}#],[%{0.0779236}&]
[19],[@{-5.7}#],[%{-0.029275}&]
[20],[@{-5.6}#],[%{-0.00272009}&]
[21],[@{-5.5}#],[%{0.134707}&]
[22],[@{-5.4}#],[%{0.241264}&]
[23],[@{-5.3}#],[%{0.223978}&]

[24],[@{-5.2}#],[%{-0.0246098}&]
[25],[@{-5.1}#],[%{-0.0198606}&]
[26],[@{-5}#],[%{-0.0157561}&]
[27],[@{-4.9}#],[%{0.203134}&]
[28],[@{-4.8}#],[%{0.218012}&]
[29],[@{-4.7}#],[%{0.0644495}&]
[30],[@{-4.6}#],[%{0.0853381}&]
[31],[@{-4.5}#],[%{0.134477}&]
[32],[@{-4.4}#],[%{0.174366}&]
[33],[@{-4.3}#],[%{0.211524}&]
[34],[@{-4.2}#],[%{0.146582}&]
[35],[@{-4.1}#],[%{0.101298}&]
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[45],[@{-3.1}#],[%{0.0676391}&]
[46],[@{-3}#],[%{0.280883}&]
[47],[@{-2.9}#],[%{0.289311}&]
[48],[@{-2.8}#],[%{0.287511}&]
[49],[@{-2.7}#],[%{0.372426}&]
[50],[@{-2.6}#],[%{0.394642}&]
[51],[@{-2.5}#],[%{0.16514}&]
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[55],[@{-2.1}#],[%{0.477443}&]
[56],[@{-2}#],[%{0.213113}&]
[57],[@{-1.9}#],[%{0.325579}&]
[58],[@{-1.8}#],[%{0.309554}&]
[59],[@{-1.7}#],[%{0.0302716}&]
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[67],[@{-0.9}#],[%{-0.0199151}&]
[68],[@{-0.8}#],[%{0.0502155}&]
[69],[@{-0.7}#],[%{-0.0918864}&]
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[85],[@{0.9}#],[%{-0.202014}&]
[86],[@{1}#],[%{-0.104563}&]
[87],[@{1.1}#],[%{0.0663652}&]
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[89],[@{1.3}#],[%{0.0485438}&]
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[93],[@{1.7}#],[%{-0.000185788}&]
[94],[@{1.8}#],[%{0.173735}&]
[95],[@{1.9}#],[%{0.160407}&]
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[98],[@{2.2}#],[%{0.16022}&]
[99],[@{2.3}#],[%{0.197213}&]
[100],[@{2.4}#],[%{0.387213}&]
[101],[@{2.5}#],[%{0.310428}&]
[102],[@{2.6}#],[%{0.373104}&]
[103],[@{2.7}#],[%{0.391464}&]
[104],[@{2.8}#],[%{0.399485}&]
[105],[@{2.9}#],[%{0.242359}&]
[106],[@{3}#],[%{0.467784}&]
[107],[@{3.1}#],[%{0.338276}&]
[108],[@{3.2}#],[%{0.471092}&]
[109],[@{3.3}#],[%{0.503212}&]
[110],[@{3.4}#],[%{0.261219}&]
[111],[@{3.5}#],[%{0.445645}&]
[112],[@{3.6}#],[%{0.325361}&]
[113],[@{3.7}#],[%{0.202214}&]
[114],[@{3.8}#],[%{0.102652}&]
[115],[@{3.9}#],[%{0.298426}&]
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[122],[@{4.6}#],[%{-0.00573063}&]
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[126],[@{5}#],[%{-0.087514}&]
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[128],[@{5.2}#],[%{0.119753}&]
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[132],[@{5.6}#],[%{0.0581806}&]
[133],[@{5.7}#],[%{0.149182}&]
[134],[@{5.8}#],[%{-0.00481689}&]
[135],[@{5.9}#],[%{-0.199775}&]
[136],[@{6}#],[%{-0.00266157}&]
[137],[@{6.1}#],[%{0.0467453}&]
[138],[@{6.2}#],[%{-0.0750005}&]
[139],[@{6.3}#],[%{0.0708899}&]
[140],[@{6.4}#],[%{0.156775}&]
[141],[@{6.5}#],[%{-0.0107346}&]
[142],[@{6.6}#],[%{-0.0661184}&]
[143],[@{6.7}#],[%{-0.0709741}&]
[144],[@{6.8}#],[%{0.113784}&]
[145],[@{6.9}#],[%{-0.0763666}&]
[146],[@{7}#],[%{0.12087}&]
[147],[@{7.1}#],[%{0.0445955}&]
[148],[@{7.2}#],[%{-0.0362081}&]
[149],[@{7.3}#],[%{-0.307514}&]
[150],[@{7.4}#],[%{-0.199188}&]

ME19B180
alpha = 0.0466819
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 2
[S. No(n) ],[{ X }][{ Y }]
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[4],[@{-7.2}#],[%{0.0913344}&]
[5],[@{-7.1}#],[%{0.0863756}&]
[6],[@{-7}#],[%{-0.0152728}&]
[7],[@{-6.9}#],[%{-0.0422856}&]
[8],[@{-6.8}#],[%{0.107927}&]
[9],[@{-6.7}#],[%{-0.0825659}&]
[10],[@{-6.6}#],[%{0.0267435}&]
[11],[@{-6.5}#],[%{-0.0429173}&]
[12],[@{-6.4}#],[%{0.0444257}&]
[13],[@{-6.3}#],[%{0.147901}&]
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[20],[@{-5.6}#],[%{-0.0290986}&]
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[24],[@{-5.2}#],[%{0.108276}&]
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[26],[@{-5}#],[%{0.0902171}&]
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[28],[@{-4.8}#],[%{-0.0665479}&]

[29],[@{-4.7}#],[%{0.0755215}&]
[30],[@{-4.6}#],[%{0.187271}&]
[31],[@{-4.5}#],[%{0.237346}&]
[32],[@{-4.4}#],[%{0.117889}&]
[33],[@{-4.3}#],[%{0.200559}&]
[34],[@{-4.2}#],[%{0.146935}&]
[35],[@{-4.1}#],[%{0.22207}&]
[36],[@{-4}#],[%{0.312507}&]
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[39],[@{-3.7}#],[%{0.377871}&]
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[43],[@{-3.3}#],[%{0.305071}&]
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[45],[@{-3.1}#],[%{0.351339}&]
[46],[@{-3}#],[%{0.416294}&]
[47],[@{-2.9}#],[%{0.26509}&]
[48],[@{-2.8}#],[%{0.403213}&]
[49],[@{-2.7}#],[%{0.446816}&]
[50],[@{-2.6}#],[%{0.464274}&]
[51],[@{-2.5}#],[%{0.333884}&]
[52],[@{-2.4}#],[%{0.0984571}&]
[53],[@{-2.3}#],[%{0.37796}&]
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[56],[@{-2}#],[%{0.148509}&]
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[58],[@{-1.8}#],[%{0.146342}&]
[59],[@{-1.7}#],[%{0.365452}&]
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[61],[@{-1.5}#],[%{0.105185}&]
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[64],[@{-1.2}#],[%{0.20722}&]
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[66],[@{-1}#],[%{0.0608404}&]
[67],[@{-0.9}#],[%{-0.154679}&]
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[69],[@{-0.7}#],[%{-0.118823}&]
[70],[@{-0.6}#],[%{0.118676}&]
[71],[@{-0.5}#],[%{-0.0273288}&]
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[79],[@{0.3}#],[%{-0.0959571}&]
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[82],[@{0.6}#],[%{-0.0484061}&]

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[85],[@{0.9}#],[%{0.222256}&]
[86],[@{1}#],[%{0.0288014}&]
[87],[@{1.1}#],[%{-0.191914}&]
[88],[@{1.2}#],[%{0.0443144}&]
[89],[@{1.3}#],[%{0.181206}&]
[90],[@{1.4}#],[%{-0.0720659}&]
[91],[@{1.5}#],[%{0.150227}&]
[92],[@{1.6}#],[%{0.104764}&]
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[95],[@{1.9}#],[%{0.254671}&]
[96],[@{2}#],[%{0.334639}&]
[97],[@{2.1}#],[%{0.329952}&]
[98],[@{2.2}#],[%{0.238482}&]
[99],[@{2.3}#],[%{0.174678}&]
[100],[@{2.4}#],[%{0.48453}&]
[101],[@{2.5}#],[%{0.15124}&]
[102],[@{2.6}#],[%{0.366907}&]
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[104],[@{2.8}#],[%{0.398413}&]
[105],[@{2.9}#],[%{0.226278}&]
[106],[@{3}#],[%{0.394136}&]
[107],[@{3.1}#],[%{0.313341}&]
[108],[@{3.2}#],[%{0.31007}&]
[109],[@{3.3}#],[%{0.377724}&]
[110],[@{3.4}#],[%{0.517274}&]
[111],[@{3.5}#],[%{0.17166}&]
[112],[@{3.6}#],[%{0.338974}&]
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[114],[@{3.8}#],[%{0.172068}&]
[115],[@{3.9}#],[%{0.238265}&]
[116],[@{4}#],[%{0.0987202}&]
[117],[@{4.1}#],[%{0.0742218}&]
[118],[@{4.2}#],[%{0.277977}&]
[119],[@{4.3}#],[%{0.142574}&]
[120],[@{4.4}#],[%{-0.0555446}&]
[121],[@{4.5}#],[%{0.15388}&]
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[123],[@{4.7}#],[%{0.0752465}&]
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[125],[@{4.9}#],[%{0.0617963}&]
[126],[@{5}#],[%{0.0476584}&]
[127],[@{5.1}#],[%{0.0514132}&]
[128],[@{5.2}#],[%{0.156889}&]
[129],[@{5.3}#],[%{0.0126245}&]
[130],[@{5.4}#],[%{0.0408739}&]
[131],[@{5.5}#],[%{-0.003551}&]
[132],[@{5.6}#],[%{0.0739656}&]
[133],[@{5.7}#],[%{0.0110684}&]
[134],[@{5.8}#],[%{-0.0354239}&]
[135],[@{5.9}#],[%{-0.134006}&]
[136],[@{6}#],[%{-0.122938}&]

[137],[@{6.1}#],[%{0.0350965}&]
[138],[@{6.2}#],[%{0.112312}&]
[139],[@{6.3}#],[%{0.20501}&]
[140],[@{6.4}#],[%{-0.0146166}&]
[141],[@{6.5}#],[%{-0.072254}&]
[142],[@{6.6}#],[%{-0.0303214}&]
[143],[@{6.7}#],[%{-0.0357483}&]
[144],[@{6.8}#],[%{0.0453748}&]
[145],[@{6.9}#],[%{0.195671}&]
[146],[@{7}#],[%{0.0810747}&]
[147],[@{7.1}#],[%{0.0975363}&]
[148],[@{7.2}#],[%{-0.0149111}&]
[149],[@{7.3}#],[%{-0.0825637}&]
[150],[@{7.4}#],[%{-0.0119814}&]

ME19B187
alpha = 0.043854
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
[1],[@{-7.5}#],[%{-0.149637}&]
[2],[@{-7.4}#],[%{-0.110781}&]
[3],[@{-7.3}#],[%{-0.0772934}&]
[4],[@{-7.2}#],[%{-0.00772631}&]
[5],[@{-7.1}#],[%{0.110732}&]
[6],[@{-7}#],[%{-0.128114}&]
[7],[@{-6.9}#],[%{-0.0223605}&]
[8],[@{-6.8}#],[%{-0.0583438}&]
[9],[@{-6.7}#],[%{0.10298}&]
[10],[@{-6.6}#],[%{-0.186341}&]
[11],[@{-6.5}#],[%{0.145349}&]
[12],[@{-6.4}#],[%{-0.0393542}&]
[13],[@{-6.3}#],[%{-0.0801261}&]
[14],[@{-6.2}#],[%{0.159007}&]
[15],[@{-6.1}#],[%{0.0523076}&]
[16],[@{-6}#],[%{0.0626592}&]
[17],[@{-5.9}#],[%{-0.0219595}&]
[18],[@{-5.8}#],[%{0.0126228}&]
[19],[@{-5.7}#],[%{-0.113737}&]
[20],[@{-5.6}#],[%{0.133984}&]
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[22],[@{-5.4}#],[%{0.221955}&]
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[25],[@{-5.1}#],[%{0.160604}&]
[26],[@{-5}#],[%{0.170088}&]
[27],[@{-4.9}#],[%{-0.0362262}&]
[28],[@{-4.8}#],[%{0.176791}&]
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[30],[@{-4.6}#],[%{0.121059}&]
[31],[@{-4.5}#],[%{0.176503}&]
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MM19B006
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kth parameter: 2
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MM19B007
alpha = 0.0445917
JTJ index 1 = 1  JTJ index 2 = 1
kth parameter: 1

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MM19B008
alpha = 0.0209737
JTJ index 1 = 3  JTJ index 2 = 3
kth parameter: 1
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MM19B013
alpha = 0.0418414
JTJ index 1 = 3  JTJ index 2 = 1
kth parameter: 2
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[126],[@{5}#],[%{-0.165649}&]
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[149],[@{7.3}#],[%{0.101001}&]
[150],[@{7.4}#],[%{0.0863556}&]

MM19B025
alpha = 0.0434955
JTJ index 1 = 3  JTJ index 2 = 2
kth parameter: 1
[S. No(n) ],[{ X }][{ Y }]
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NA19B019
alpha = 0.0381921
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kth parameter: 2
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