```
Exit[];
 PrependTo | $Path, "D:\\Users\\Johannes\\Promotion\\SVN Rep\\Mathematica\\Packages" |;
 << JoFin`
 a = Import
                              "D:\\Users\\Johannes\\Promotion\\SVN Rep\\Programmierung\\Tridiagonal Solver
                                           Tests \\ output \\ a.txt", "Table" ][[1]];
n = Length[a]; nn = Round[n]; h = 250.0 / n;
 \sigma = 0.2; r = 0.05; T = 2; k = 100;
b = Table [BlackScholesPut [jh, k, T, r, \sigma, 0], {j, 1, nn}];
bs = Table [BlackScholesPutDelta [j 5.0 / n, 1.0, 2.0, 0.05, 0.2, 0], {j, 2, nn - 1}];
bss = Table[BlackScholesPutGamma[j 5.0 / n, 1.0, 2.0, 0.05, 0.2, 0], {j, 2, nn -1}];
Show [ListLinePlot [a[[;; nn]], PlotStyle → Purple],
       ListLinePlot[b], Plot [Max[1-xh,0], \{x,0,nn\}]
Show [ListLinePlot [CentralDifferences [a] [[;; nn]] / h / 2, PlotStyle → Purple],
       ListLinePlot[bS]]
 Show [ListLinePlot [Differences [a, 2] [[;; nn]] / h ^ 2, PlotStyle → Purple],
       ListLinePlot[bSS]]
 ListPlot[(a[[;; nn]] - b) / Norm[b], PlotRange → All]
 ListPlot[(CentralDifferences[a][[;; nn - 2]] / h / 2 - bS) / Norm[bS], PlotRange \rightarrow All]
 ListPlot[(Differences[a, 2][[;; nn - 2]] / h ^ 2 - bSS) / Norm[bSS], PlotRange → All]
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                                                                                                                                                                                                                                                                                                                                             1000
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## Show ListLinePlot

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