

```

Exit[];

PrependTo[$Path, "D:\\Users\\Johannes\\Promotion\\SVN Rep\\Mathematica\\Packages"];
<< JoFin`

Apply[BlackScholesPut,
  IsometricGeometricAverageParams[100, 100, 1, 0.03, 0.15, 0, 0.5, 10]]
3.24263

NumberForm[MM[{"American", "Put"},
  IsometricGeometricAverageParams[100, 100, 0.25, 0.03, 0.20, 0, 0.5, 3],
  {Method -> "Binomial", "Steps" -> 100000}], 10]
3.004476881

NumberForm[MM[{"American", "Put"}, IsometricGeometricAverageParams[
  100, 100, 0.25, 0.03, 0.20, 0, 0.5, 3], "GridSize" -> {30000, 20000}], 10]
3.004472506

"3.004455099"

Solve[a^2 q + 1 == a]
{{a -> (-1)^(1/3)}, {a -> -(-1)^(2/3)}}

```