```
Method Jacobi:
 [ 0.17126009  0.37523974  0.55489993  0.74060385  0.9260231   1.11108743
  1.29629727  1.48148292  1.66666609  1.85185195  2.03703705  2.22222221
  2.40740741  2.59259259  2.77777778  2.96296296  3.14814815  3.33333333
  3.51851852  3.7037037   3.88888889  4.07407407  4.25925926  4.44444444
  4.62962963  4.81481482  5.          5.18518519  5.37037037  5.55555556
  5.74074074  5.92592593  6.11111111  6.2962963   6.48148148  6.66666667
  6.85185185  7.03703704  7.22222222  7.40740741  7.59259259  7.77777778
  7.96296296  8.14814815  8.33333333  8.51851852  8.7037037   8.88888889
  9.07407407  9.25925926  9.44444444  9.62962963  9.81481482 10.
 10.18518519 10.37037037 10.55555556 10.74074074 10.92592593 11.11111111
 11.2962963  11.48148148 11.66666667 11.85185185 12.03703704 12.22222222
 12.40740741 12.59259259 12.77777778 12.96296296 13.14814815 13.33333333
 13.51851852 13.7037037  13.88888889 14.07407407 14.25925926 14.44444444
 14.62962963 14.81481482 15.         15.18518518 15.37037037 15.55555556
 15.74074072 15.92592603 16.11111094 16.29629569 16.48148656 16.66665111
 16.85185669 17.03722139 17.22130055 17.40924191 17.59631865 17.73605398
 18.1074402  18.03115407 16.95603806 26.47924371]
```