

Validation Version: 1.1

Program: y-cruncher - Gamma to the eXtReMe!!! (   
www.numberworld.org ) Copyright 2008-2010 Alexander J. Yee ( a-   
yee@northwestern.edu )

User: Invalid Username

Processor(s): AMD Athlon(tm) 64 X2 Dual Core Processor 3800+   
Logical Cores: 2   
Physical Memory: 1,005,035,520 bytes ( 958 MB )   
CPU Frequency: 994,944,375 Hz

Program Version: 0.5.4 Build 9148 (fix 1) (x86 SSE3 - Windows)   
Constant: Pi   
Algorithm: Chudnovsky Formula   
Decimal Digits: 8,589,934,592   
Hexadecimal Digits: 7,133,786,264   
Threading Mode: 2 threads   
Computation Mode: Advanced Swap   
Swap Disks: 1   
Working Memory: 728 MB

Start Date: Tue Aug 24 07:18:59 2010   
End Date: Thu Aug 26 19:21:34 2010

Computation Time: 175,027.223 seconds (since checkpoint)   
Total Time: 186,947.283 seconds (since checkpoint)

CPU Utilization: 85.25 % (since checkpoint)   
Multi-core Efficiency: 42.62 % (since checkpoint)

Last Digits:   
7391370278 1740804987 3993356144 7339151463 2070757703 : 8,589,934,550   
1361042450 2977077890 0763592071 7756030665 78

Timer Sanity Check: N/A   
Frequency Sanity Check: N/A   
ECC Recovered Errors: 0   
Checkpoint From: ycr\_checkpoint\_BS\_10.sf

-----

Checksum:   
c92605d89bd5f3d70f48568f40088cba0fbf30b80f9ae44c00b77057bcf3cbd2