Project 1

1. CPU Info
    a. Machine 1 (titan1)
        i. Intel® Xeon® CPU E5-1607 v2 @ 3.00GHz
        ii. 4 logical processors
    b. Machine 2 (koala5)
        i. Intel® Core™ i7-4790 CPU @ 3.60GHz
        ii. 8 logical processors
2. Memory Info
    a. Machine 1
        i. 32 GB
    b. Machine 2
        i. 16 GB
3.

	Pi		Log_2		gamma	
	Machine I	Machine II	Machine I	Machine II	Machine I	Machine II
-TD:1	32.790s	14.687s	92.824s	40.893s	838.040s	374.218s
-TD:2	11.800s	6.268s	33.788s	16.573s	296.992s	149.885s
-TD:3	11.442s	6.106s	32.680s	16.312s	285.851s	144.921s
-TD:4	8.645s	4.295s	24.447s	11.909s	218.482s	108.648s
-TD:5	-	4.414s	-	12.091s	-	110.666s
-TD:6	-	4.321s	-	11.796s	-	107.079s
-TD:7	-	4.251s	-	11.678s	-	106.804s
-TD:8	-	4.059s	-	11.227s	-	100.905s

4.

Machine 2 (koala5)