

Sheet1

0 attaquants	0	1	2	3	4	5	6	7	8	9	10	Moyenne
Temps Execution	8.890548	8.769376	8.898719	8.948687	8.960456	8.888806	8.910714	8.92969	8.865549	8.936989	8.917199	8.90
L1 miss (instruction)	17378810	20818607	17822023	16149728	19141502	20414710	18684213	14460279	18056440	18040047	17411028	18034307.91
L1 miss (data)	1813248	2040203	2270990	1989473	2227354	2656101	1994768	1797244	1859978	1932409	1881298	2042096.91
L1 miss (mixed)	19192058	22858810	20093013	18139201	21368856	23070811	20678981	16257523	3719956	19972456	19292326	18603999.18
L2 miss (instruction)	1982970	1745000	1714088	1794199	1509554	1492691	1836535	1992284	1988606	1759495	2001307	1801520.82
L2 miss (data)	1005199	946558	836253	871608	795541	814170	933598	910151	951088	882696	977426	902208.00
L2 miss (mixed)	2988169	2691558	2550341	2665807	2305095	2306861	2770133	2902435	2939694	2642191	2978733	2703728.82
L3 miss (mixed)	90234	79145	97465	126450	122914	96848	150713	124618	141501	125397	153576	118987.36
1 attaquant	0	1	2	3	4	5	6	7	8	9	10	Moyenne
Temps Execution	5.477105	5.2345	5.386914	5.166726	5.357789	5.335335	5.169799	5.360468	5.221441	5.125416	5.09882	5.27
L1 miss (instruction)	14176349	12703033	14519580	13735050	16066620	12989145	15230513	15082070	11585004	16134360	13462323	14153095.18
L1 miss (data)	2428694	1752088	1720842	1563216	1719240	1334695	1560812	2260892	1196987	2217110	1597117	1759244.82
L1 miss (mixed)	16605043	14455121	16240422	15298266	17785860	14323840	16791325	17342962	12781991	18351470	15059440	15912340.00
L2 miss (instruction)	554242	696174	626304	403033	467702	622351	350864	588433	423416	435657	576478	522241.27
L2 miss (data)	580525	649550	546001	481203	657086	566684	476432	648647	528030	559886	571467	569591.91
L2 miss (mixed)	1134767	1345724	1172305	884236	1124788	1189035	827296	1237080	951446	995543	1147945	1091833.18
L3 miss (mixed)	88637	102743	108487	87764	94468	89779	79903	74679	85555	74426	99783	89656.73
2 attaquants	0	1	2	3	4	5	6	7	8	9	10	Moyenne
Temps Execution	7.420942	7.60942	7.986748	7.461791	7.426832	7.4901	7.56039	7.564503	8.006399	7.825339	7.44994	7.62
L1 miss (instruction)	16298888	19105981	16340377	17364027	20317393	18395475	17364944	18215635	19805658	19193901	13873734	17843273.91
L1 miss (data)	2124423	2137234	1986130	2704218	2262501	2163827	2152467	2155848	2413925	2658203	1864550	2238484.18
L1 miss (mixed)	18423311	21243215	18326507	20068245	22579894	20559302	19517411	20371483	22219583	21852104	15738284	20081758.09
L2 miss (instruction)	671683	640913	743867	648138	598634	634142	758311	560431	854508	747325	567269	675020.09
L2 miss (data)	620264	658827	690766	634811	642749	700329	685298	596682	689088	670603	666744	659651.00
L2 miss (mixed)	1291947	1299740	1434633	1282949	1241383	1334471	1443609	1157113	1543596	1417928	1234013	1334671.09
L3 miss (mixed)	110576	108963	121458	106641	107183	107666	125013	114431	117127	116017	117518	113872.09
3 attaquants	0	1	2	3	4	5	6	7	8	9	10	Moyenne
Temps Execution	12.809202	13.366371	13.797265	11.53219	14.936371	13.437108	11.299901	11.630863	11.624782	11.430777	11.500085	12.49
L1 miss (instruction)	18020590	18629866	18354842	17873159	18660118	19992795	16961176	19242288	16216923	17646132	19375043	18270266.55
L1 miss (data)	3068582	1811072	2048177	2101050	2183314	2121980	1836748	1960296	1661635	1856044	1697263	2031469.18
L1 miss (mixed)	21089172	20440938	20403019	19974209	20843432	22114775	18797924	21202584	17878558	19502176	21072306	20301735.73
L2 miss (instruction)	1118307	845084	997120	774509	1073575	882649	655181	778015	668892	608611	789645	835598.91
L2 miss (data)	938946	749178	760778	752747	883165	779280	681323	764163	700394	695740	762934	769877.09
L2 miss (mixed)	2057253	1594262	1757898	1527256	1956740	1661929	1336504	1542178	1369286	1304351	1552579	1605476.00
L3 miss (mixed)	213103	170255	184839	171216	200099	176703	156880	155830	161020	156677	188130	175886.55

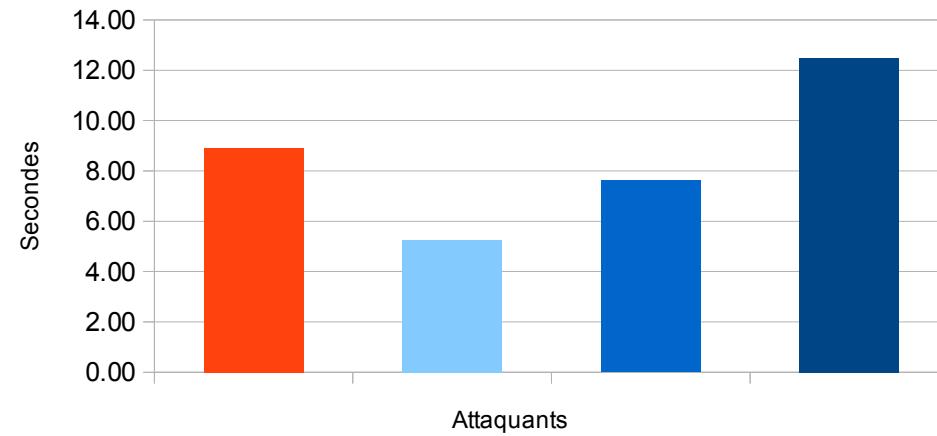
## Sheet1

CPU

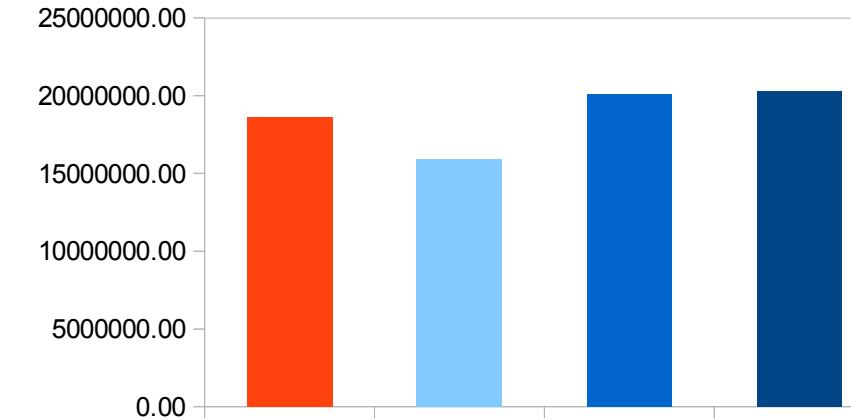
Intel Core i3 M 330 @2.13GHz x 4  
 L1 data 32ko L1 inst 32ko  
 L2 mixed 256ko  
 L3 mixed 3Mo

CPU governor = powersave Elements attack = 4000000  
 Isolcpu = 1  
 Parcour aléatoire  
 Iterations RT = 50000

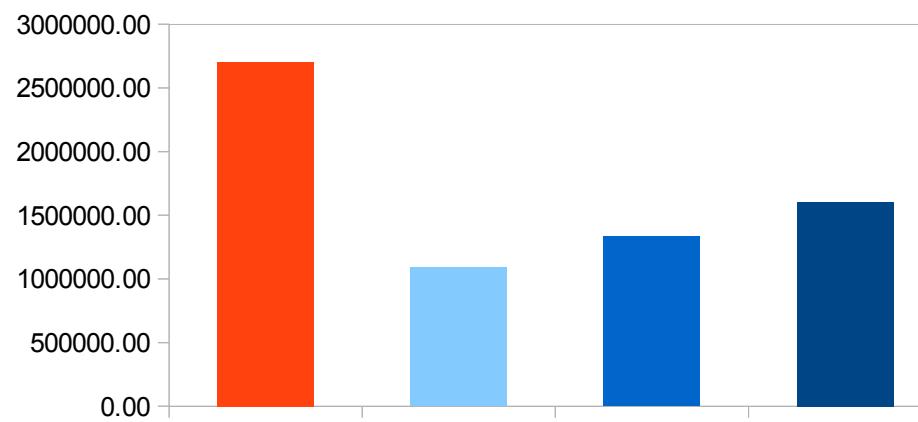
Temps exécution



L1 Cache Miss



L2 Cache Miss



L3 Cache Miss

