Comp (Config															
Operating System	Gcc version	dhrystone														
		no opt							opt							
		run 1	run 2	run 3	run 4	run 5	aver	run 1	run 2	run 3	run 4	run 5	aver	speed up		
windows 10	6.3.0	0,824	0,824	0,891	0,834	0,844	0,843	0,190	0,197	0,194	0,195	0,194	0,194	4,3		
linux 5.4.0	7.5.0	0,680	0,593	0,604	0,605	0,604	0,617	0,180	0,174	0,209	0,176	0,175	0,183	3,4		
Operating System	Gcc version	whetstone														
		no opt							opt							
		run 1	run 2	run 3	run 4	run 5	aver	run 1	run 2	run 3	run 4	run 5	aver	speed up		
windows 10	6.3.0	5,579	5,831	5,765	5,379	5,242	5,559	1,114	1,093	1,085	1,099	1,122	1,103	5,0		
linux 5.4.0	7.5.0	1,699	1,758	1,651	1,721	1,676	1,701	0,531	0,522	0,502	0,498	0,501	0,511	3,3		
	Gcc version	<u>-</u>	primev1													
Operating		no opt							opt							
System		run 1	run 2	run 3	run 4	run 5	aver	run 1	run 2	run 3	run 4	run 5	aver	speed up		
windows 10	6.3.0	2,446	2,534	2,564	2,506	2,504	2,511	2,406	2,360	2,345	2,429	2,445	2,397	1,0		
linux 5.4.0	7.5.0	2,462	2,480	2,396	2,493	2,423	2,451	1,987	1,897	1,924	1,956	2,034	1,960	1,3		
	Gcc version		iiiiiiii													
Operating				no												
System		run 1	run 2	run 3	run 4	run 5	aver	run 1	run 2	run 3	run 4	run 5	aver	speed up		
windows 10	6.3.0	6,785	6,585	6,637	6,735	6,729	6,694	4,429	4,518	4,532	4,561	4,482	4,504	1,5		
linux 5.4.0		6,165	6,176	6,029	6,279	6,236	6,177	3,974	3,869	3,962	4,029	3,952	3,957	1,6		
		crypt														
Operating System	Gcc version	no opt							opt							
		run 1	run 2	run 3	run 4	run 5	aver	run 1	run 2	run 3	run 4	run 5	aver	speed up		
windows 10	6.3.0	4,785	4,585	5,637	4,735	4,729	4,894	2,406	2,360	2,345	2,429	2,445	2,397	2,0		
linux 5.4.0	7.5.0	0,659	0,703	0,699	0,717	0,703	0,696	0,316	0,314	0,296	0,301	0,303	0,306	2,3		
Operating System	Gcc version	newCript														
		run 1	run 2	run 3	run 4	run 5	aver	run 1	run 2	run 3	run 4	run 5	aver	speed up		
windows 10	6.3.0	6,785	6,585	6,637	6,735	6,729	6,694	2,406	2,360	2,345	2,429	2,445	2,397	2,8		

Arquitectura de Computadores Avançada Comparative analysis of the execution time under different conditions

linuv		<u> </u>													
linux	7.5.0	4,890	2,887	5,489	4,697	3,303	4,253	4,944	2,910	3,017	2,597	4,986	3,691	1,2	
3.4.0															- 1

./dhry_prof 1.990507 ./whet_prof 3.104248