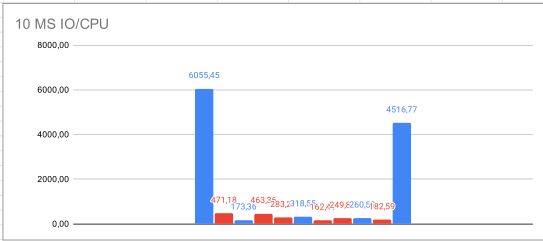


PLANIFICADOR MLFQ																	
10 ms(milisegundos) 1000000																	
caso 0: 1 iobench	caso 3: 1 cpubench	caso 1: 1 iobench, 1 cpubench		caso 6: 2 cpubench		caso7: 2 iobench		caso 2: 1 iobench, 2 cpubench			caso 4: 2 iobench, 1 cpubench			caso5: 2 iobench, 2 cpubench			
6055	478	141	440	237	236	4589	4880	475	157	175	435	487	374	467	156	172	36
5952	477	260	458	264	263	4507	4738	327	117	125	448	136	300	426	228	145	181
6144	447	152	475	291	284	5248	4000	293	156	156	401	128	289	242	226	125	186
5992	472	126	470	294	286	4143	4063	336	238	192	362	505	364	226	254	351	234
6031	469	212	472	293	287	4015	4743	344	237	125	453	304	173	254	154	126	19
5928	481	163	471	292	285	5227	3648	379	157	198	455	107	539	405	114	393	188
6144	485	158	471	290	284	4800	4437	315	149	125	459	187	252	288	228	144	158
5992	466	142	458	293	287	3712	4908	318	238	175	458	250	290	327	228	183	133
6095	461	143	470	295	296	4253	5085	239	117	125	469	160	80	442	153	65	178
6119	467	237	472	295	294	4643	4507	235	156	181	470	139	140	227	231	311	363
6158	480	173	440	293	293	4894	4329	243	149	125	464	62	231	226	231	155	171

6055.45	471.18	173.36	463.36	283.27	4516.77	318.55	162.41	443.09	249.66	260.59	162.59
---------	--------	--------	--------	--------	---------	--------	--------	--------	--------	--------	--------

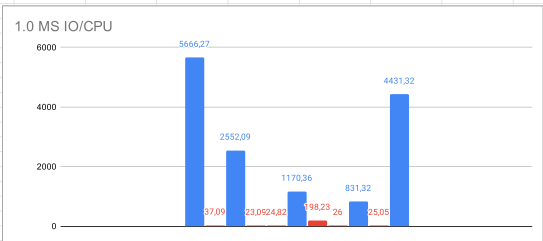
iobench    cpubench



1.0 ms(milisegundos) 1000000																	
caso 0: 1 iobench	caso 3: 1 cpubench	caso 1: 1 iobench, 1 cpubench		caso 6: 2 cpubench		caso7: 2 iobench		caso 2: 1 iobench, 2 cpubench		caso 4: 2 iobench, 1 cpubench		caso5: 2 iobench, 2 cpubench					
5623	43	2796	19	23	23	4540	4183	1226	339	15	845	912	26	1059	737	17	30
5707	41	2531	24	25	25	4260	4178	1158	306	14	896	727	26	1052	561	18	30
5902	25	3962	23	25	25	4737	4595	1176	265	14	822	795	26	995	627	18	29
5803	21	2478	21	25	25	4474	4155	1158	333	15	1063	786	26	958	690	17	27
5712	29	2351	22	25	25	4844	4368	1171	386	15	858	974	26	1122	611	18	32
5800	41	2455	25	25	25	4620	4405	1160	517	14	774	738	26	945	684	18	40
5741	41	2131	24	25	25	4645	4458	1158	399	15	820	891	26	977	568	17	38
5655	42	2342	25	25	25	4365	4242	1170	413	14	942	760	26	935	636	17	32
5484	43	2412	24	25	25	4604	4286	1159	412	14	800	747	26	947	753	17	32
5580	40	2346	25	25	25	4569	4225	1160	417	15	1022	846	26	950	763	17	34
5322	42	2269	22	25	25	4407	4329	1178	415	14	954	892	26	1084	635	17	36

5666.27	37.09	2552.09	23.09	24.82	4431.32	1170.36	198.23	857.45	26	831.32	25.06
---------	-------	---------	-------	-------	---------	---------	--------	--------	----	--------	-------

iobench    cpubench



0.1 ms(milisegundos) 100000																	
caso 0: 1 iobench		caso 3: 1 cpubench		caso 1: 1 iobench, 1 cpubench		caso 6: 2 cpubench		caso7: 2 iobench		caso 2: 1 iobench, 2 cpubench		caso 4: 2 iobench, 1 cpubench		caso5: 2 iobench, 2 cpubench			
2982	146	1675	48	101	86	1905	1855	37	35	1660	607	32	1170	1237	28	28	
3006	159	1436	38	105	86	1831	1864	559	40	38	1512	1551	31	1155	1215	35	34
2994	141	1386	39	97	79	2020	2001	943	41	39	1637	1599	33	941	997	36	31
3082	111	1725	47	96	90	2003	2010	1049	36	35	1584	1631	32	809	805	35	30
3113	112	1660	49	105	89	1926	1928	894	44	39	1623	1614	32	855	932	28	28
2955	109	1575	48	104	86	1966	1888	981	43	46	1626	1637	32	1149	1152	30	31
3106	98	1868	51	105	88	1895	1741	1049	35	37	1627	618	31	984	983	34	32
2981	108	1618	50	98	87	1908	1836	819	44	35	1541	1522	33	807	801	36	34
3050	83	1211	50	104	88	1915	1896	1035	37	38	1245	1243	31	1197	1150	38	30
3048	89	1820	50	105	89	1773	1831	714	40	40	1263	1237	31	975	968	35	28
2938	99	1724	51	97	90	1665	1634	1146	44	41	999	1015	32	932	916	29	33

3023.18	114.09	1608.91	47.36	94.41	1867.32	899	39.27	1390.50	31.82	1005.91	31.95
---------	--------	---------	-------	-------	---------	-----	-------	---------	-------	---------	-------

