$\lg n$ \ $\lg t$	1	2	3	4	5	6	7	8	9	10
1	0.02	0.03	0.06	0.11	0.21	0.42	0.82	1.63	3.27	6.60
2	0.04	0.07	0.11	0.22	0.42	0.82	1.63	3.27	6.59	13.24
3	0.07	0.12	0.22	0.42	0.83	1.64	3.27	6.58	13.20	26.47
4	0.12	0.23	0.43	0.83	1.64	3.28	6.59	13.21	26.40	53.07
5	0.23	0.43	0.83	1.65	3.28	6.58	13.17	26.45	53.15	107.50
6	0.44	0.84	1.66	3.29	6.60	13.21	26.46	53.34	107.78	218.26

Table 1: Prover times (in seconds).

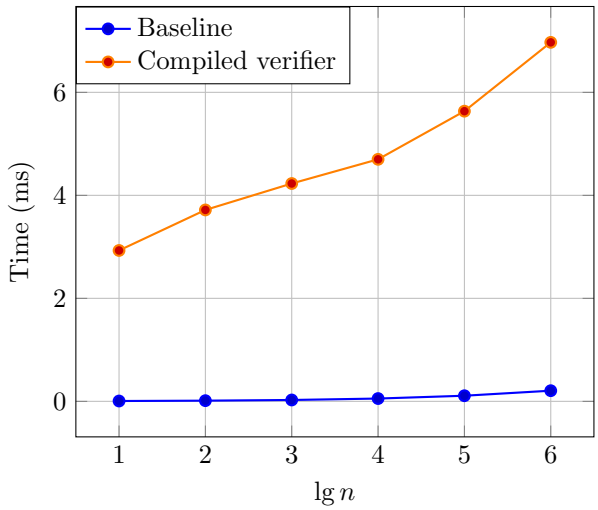

Figure 1: Timing for $t = 2^1$ across n values.

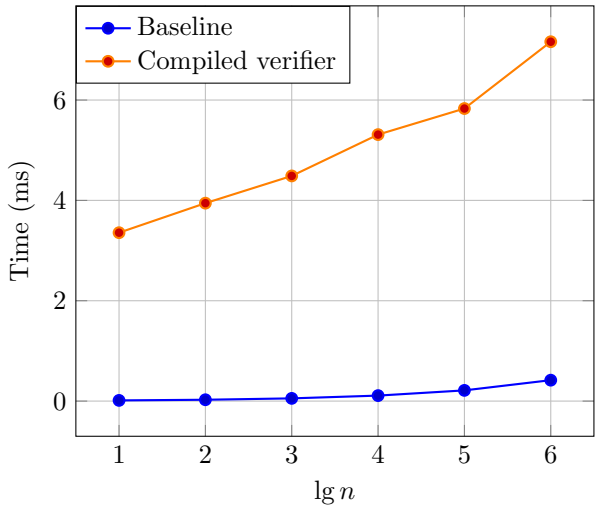

Figure 2: Timing for $t = 2^2$ across n values.

lg n \ lg t	1	2	3	4	5	6	7	8	9	10
1	336	384	404	428	481	521	537	567	615	662
2	450	468	489	553	598	610	624	680	728	743
3	510	533	586	628	645	664	717	763	776	802
4	547	609	643	669	686	738	789	805	829	879
5	633	663	682	700	758	806	826	839	895	954
6	729	748	758	825	870	885	904	958	1008	1026

Table 2: Proof sizes (in kB).

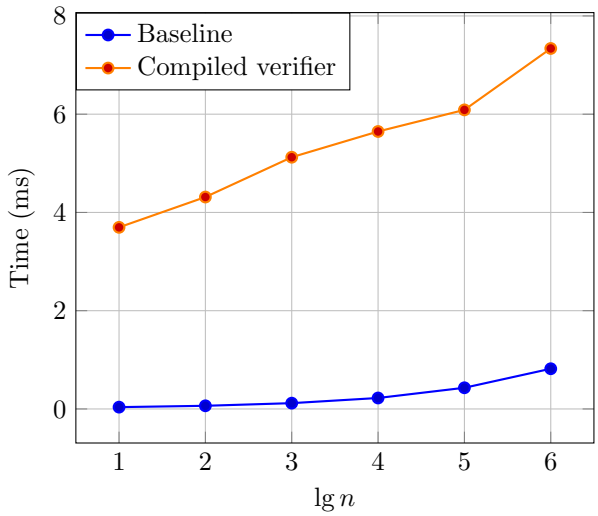

Figure 3: Timing for $t = 2^3$ across n values.

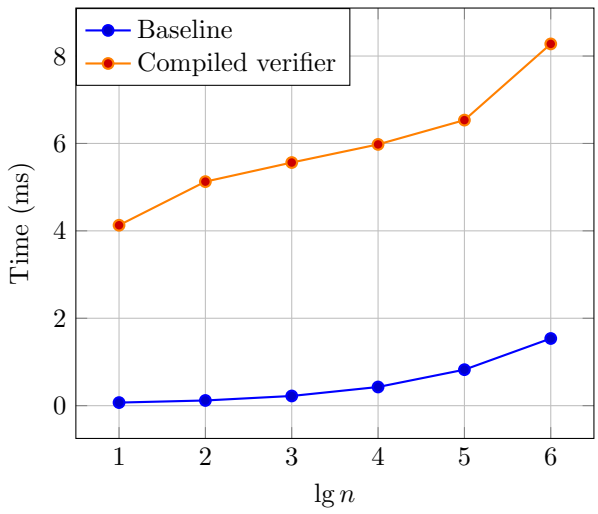

Figure 4: Timing for $t = 2^4$ across n values.

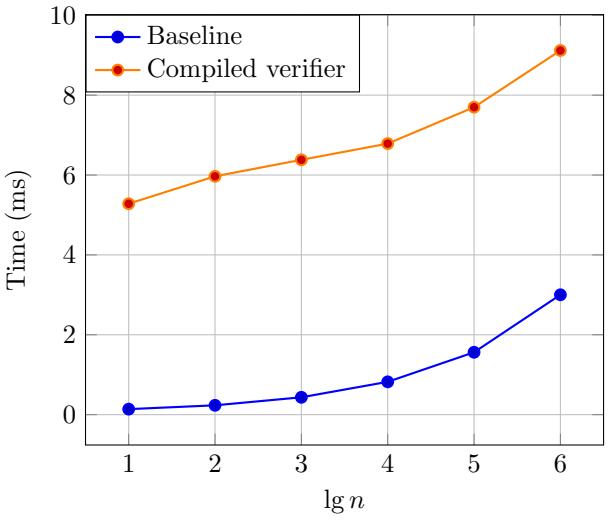

Figure 5: Timing for $t = 2^5$ across n values.

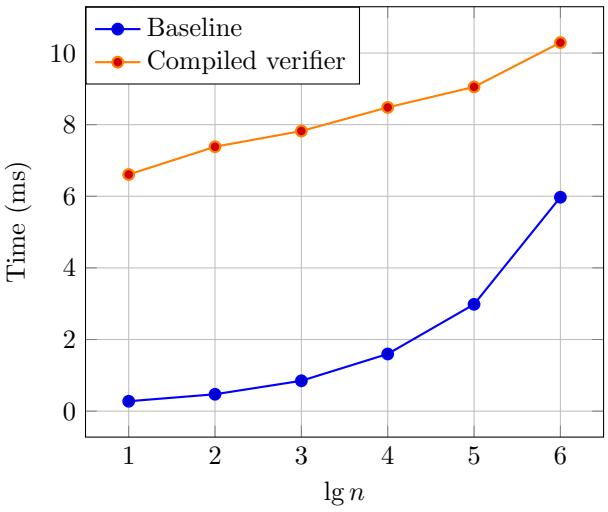

Figure 6: Timing for $t = 2^6$ across n values.

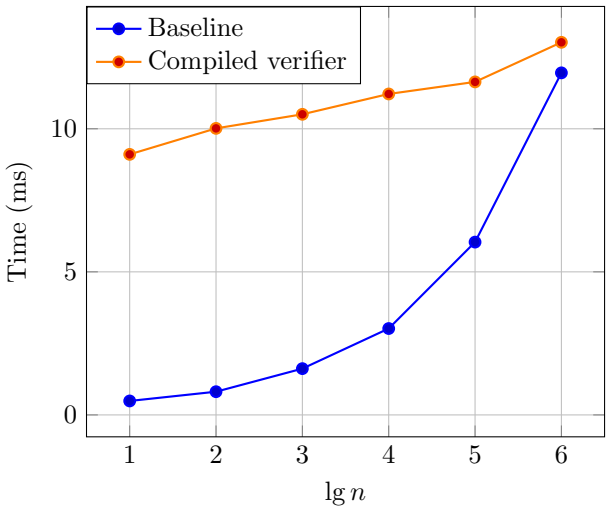

Figure 7: Timing for $t = 2^7$ across n values.

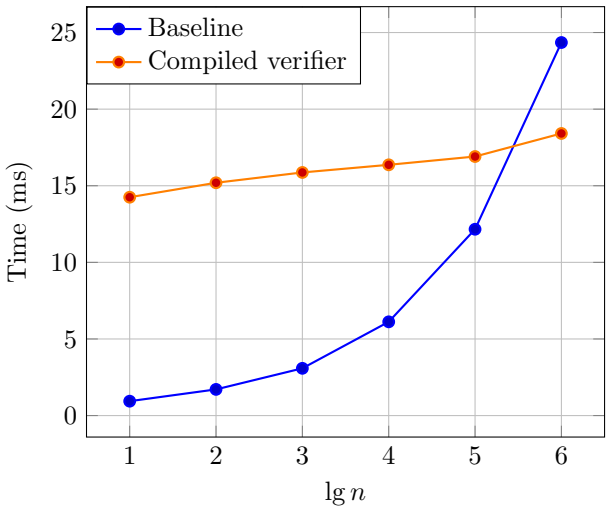

Figure 8: Timing for $t = 2^8$ across n values.

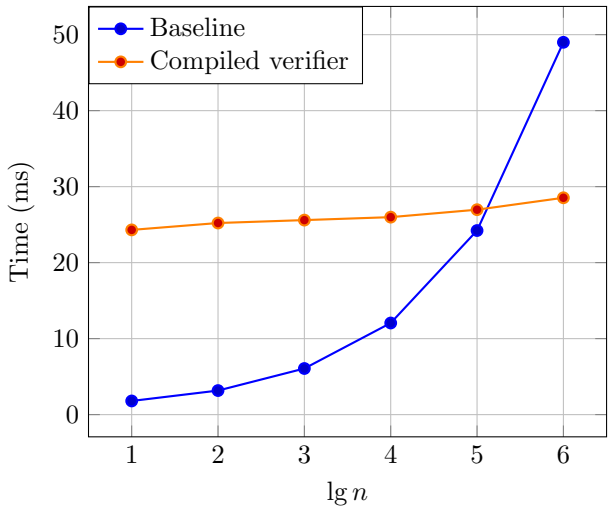

Figure 9: Timing for $t = 2^9$ across n values.

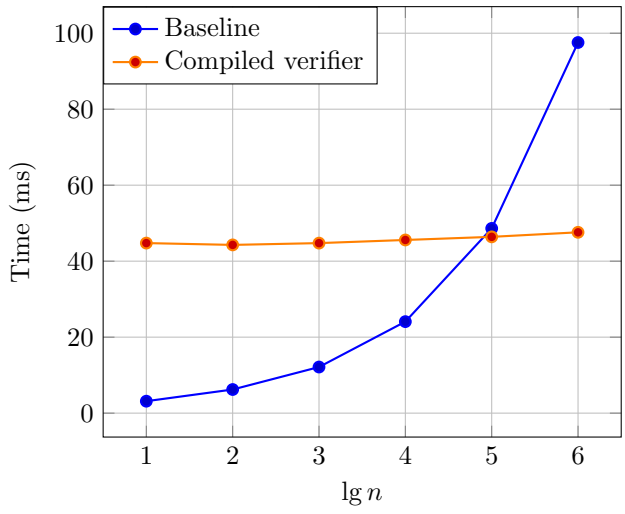

Figure 10: Timing for $t = 2^{10}$ across n values.