

# CFP2000 Result

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SPECfp2000 = 2064

SPECfp\_base2000 = 1727

SPEC license #00407 Tested by: Vladimir Makarov Test date: Jun 28, 2021 Hardware Avail: Now Software Avail: Now

Benchmark	Reference Time	Base Runtime	Base Ratio	Runtime	Ratio	
168.wupwise	1600	96.2	1663	76.4	2094	
171.swim	3100	129	2400	138	2243	
172.mgrid	1800	170	1059	147	1228	
173.applu	2100	158	1330	159	1317	
177.mesa	1400	116	1204	64.2	2182	
178.galgel	2900	69.9	4149	62.0	4679	
179.art	2600	42.1	6169	35.8	7272	
183.equake	1300	63.2	2058	60.1	2163	
187.facerec	1900	111	1713	65.7	2892	
188.amp	2200	149	1476	135	1627	
189.lucas	2000	124	1617	106	1890	
191.fma3d	2100	147	1430	124	1688	
200.sixtrack	1100	153	718	114	967	
301.apsi	2600	186	1401	181	1435	

## Hardware

CPU: Genuine Intel(R) CPU @ 2.66GHz  
CPU MHz: 2666.317  
FPU: Integrated  
CPU(s) enabled: 4  
CPU(s) orderable: No  
Parallel: No  
Primary Cache:  
Secondary Cache: 4096 KB  
L3 Cache:  
Other Cache:  
Memory: 4036100 kB  
Disk Subsystem:  
Other Hardware:

## Software

Operating System: Linux 5.1.16-200.fc29.x86\_64  
Compiler: gcc version 12.0.0 20210628 (experimental) (GCC)  
File System:  
System State: multiuser

## Notes/Tuning Information

Base flags: -O2 -mtune=generic -m32  
Peak flags: -Ofast -flto -m32

## Errors

'reportable' flag not set during run