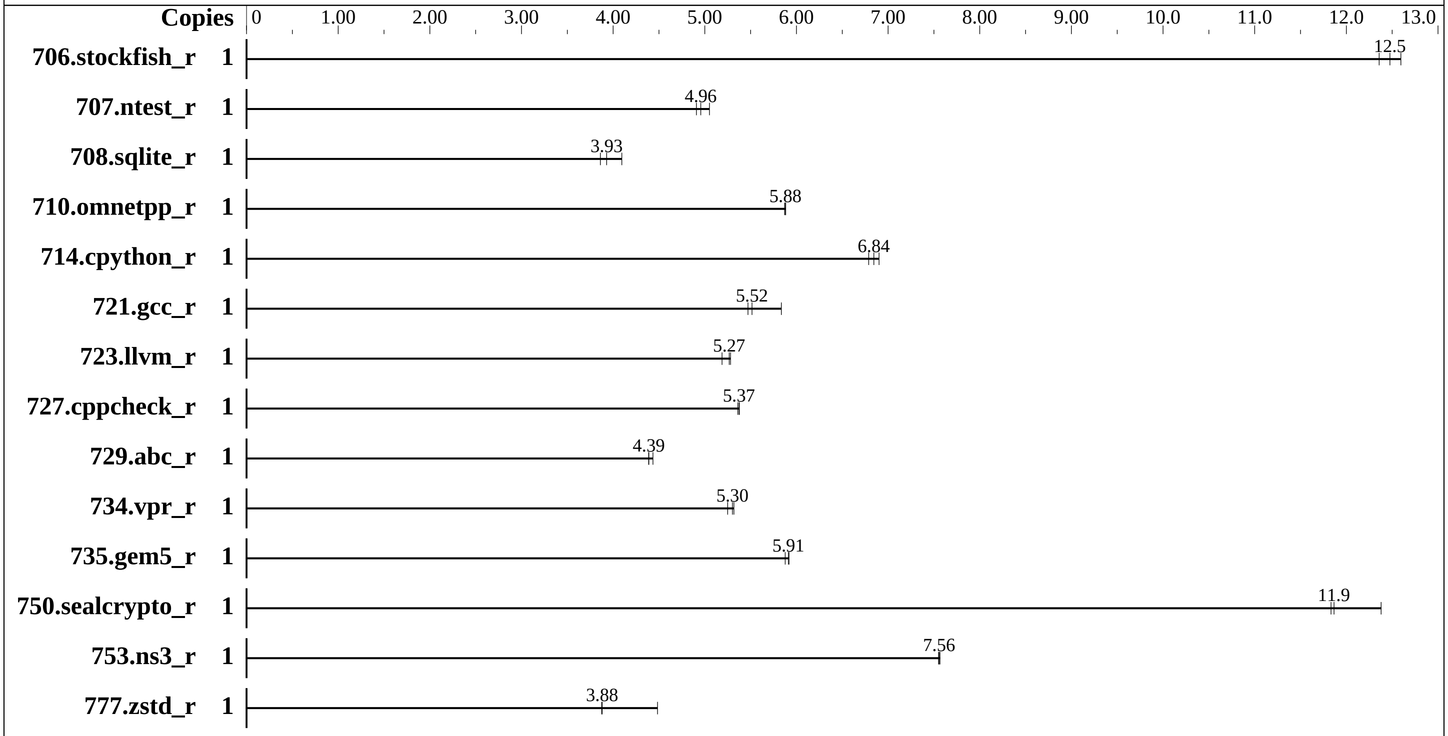
SPEC CPU®2026 Integer Rate Result

NVIDIA
(Test Sponsor: Arm)
NVIDIA DGX Spark
(3.9 GHz NVIDIA GB10 CPU)

SPECrate®2026_int_base = 5.97

SPECrate®2026_int_peak = Not Run

CPU2026 License:	9044	**Test Date:**	Feb-2026
Test Sponsor:	Arm	**Hardware Availability:**	Oct-2025
Tested by:	Arm	**Software Availability:**	Feb-2026



Hardware

CPU Name:	NVIDIA GB10
Max MHz:	4004
Nominal:	3900
Enabled:	20 (10x Cortex-X925, 10x Cortex-A725) cores, 1 chip
Orderable:	1 chips
Cache L1:	64 KB I + 64 KB D on chip per core
L2:	2 MB I+D on chip per core; 512 KB I+D on chip per core
L3:	16 MB I+D on chip per 10 core cluster (Cluster 1); 8 MB I+D on chip per 10 core cluster (Cluster 0)
Other:	None
Memory:	128 GB (LPDDR5X-8533 MT/s)
Storage:	1 x 3.7 TB NVMe SSD
Cooling:	Air
Other:	None

Software

OS:	Ubuntu 24.04.3 LTS 6.14.0-1013-nvidia
Compiler:	C/C++/Fortran: Version 22.1.0 of LLVM
Compiler Category:	Community
Firmware:	Version 5.36_0ACUM018 released Aug-2025
File System:	ext4
System State:	Run level 5 (graphical multi-user)
Base Pointers:	64-bit
Peak Pointers:	Not Applicable
Other:	None
Power Management:	OS set to prefer performance at the cost of additional power usage

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Results Table

Benchmark	Base							Peak						
	Copies	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Copies	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
706.stockfish_r	1	100	12.6	**101**	**12.5**	102	12.4							
707.ntest_r	1	121	4.91	117	5.05	**119**	**4.96**							
708.sqlite_r	1	**134**	**3.93**	137	3.86	129	4.09							
710.omnetpp_r	1	**82.6**	**5.88**	82.6	5.88	82.8	5.87							
714.cpython_r	1	**70.0**	**6.84**	70.6	6.79	69.4	6.90							
721.gcc_r	1	**124**	**5.52**	125	5.47	118	5.84							
723.llvm_r	1	96.0	5.28	97.7	5.19	**96.3**	**5.27**							
727.cppcheck_r	1	66.8	5.38	**66.8**	**5.37**	67.0	5.36							
729.abc_r	1	**105**	**4.39**	104	4.43	105	4.39							
734.vpr_r	1	**87.0**	**5.30**	86.7	5.32	87.8	5.25							
735.gem5_r	1	**82.4**	**5.91**	82.9	5.88	82.3	5.92							
750.sealcrypto_r	1	45.3	11.8	43.3	12.4	**45.2**	**11.9**							
753.ns3_r	1	**81.1**	**7.56**	81.0	7.57	81.2	7.55							
777.zstd_r	1	**166**	**3.88**	166	3.88	144	4.48							

SPECrate®2026_int_base = 5.97

SPECrate®2026_int_peak = Not Run

Results appear in the order in which they were run. Bold underlined text indicates a median measurement.

Compiler Notes

```
The compiler used was release candidate 2 of llvm 22.1.0,
downloaded from github.com/llvm/llvm-project/releases/download/llvmorg-22.1.0-rc2
built locally with GCC14 with default flags and clang, flang and lld projects
following the instructions detailed here: https://llvm.org/docs/CMake.html
```

Operating System Notes

```
'ulimit -s unlimited' was used to set environment stack size limit
THP was enabled by running $echo always | sudo tee /sys/kernel/mm/transparent_hugepage/enabled
```

Environment Variables Notes

```
Environment variables set by runcpu before the start of the run:
LD_LIBRARY_PATH =
     "/opt/llvm/llvm-22.1.0-rc2/lib64/:/opt/llvm/llvm-22.1.0-rc2/lib/:/lib64"
```

General Notes

```
CPU consists of 2 heterogeneous clusters: with L3 of 8MB and 16MB respectively.
Each CPU cluster is made up of 5 e-cores and 5 p-cores
```

Platform Notes

```
Sysinfo program /opt/builds/spec2026/bin/sysinfo
Rev: 069f95da7e7f5d81b2ce48a82150e54f
running on spark-ca5f Fri Feb  6 10:24:39 2026

SUT (System Under Test) info as seen by some common utilities.

------------------------------------------------------------
Table of contents
------------------------------------------------------------
 1. uname -srvm
 2. w
 3. Username
 4. ulimit -a
 5. sysinfo process ancestry
 6. /proc/cpuinfo
 7. lscpu
 8. numactl --hardware
 9. /proc/meminfo
10. who -r
11. Systemd service manager version: systemd 255 (255.4-1ubuntu8.11)
12. Services, from systemctl list-unit-files
13. Linux kernel boot-time arguments, from /proc/cmdline
14. cpupower frequency-info
15. sysctl
16. /sys/kernel/mm/transparent_hugepage
17. /sys/kernel/mm/transparent_hugepage/khugepaged
18. OS release
19. Disk information
20. /sys/devices/virtual/dmi/id
21. dmidecode
22. BIOS
------------------------------------------------------------

------------------------------------------------------------
1. uname -srvm
  Linux 6.14.0-1013-nvidia #13-Ubuntu SMP PREEMPT_DYNAMIC Wed Oct 29 06:01:19 UTC 2025 aarch64

------------------------------------------------------------
2. w
   10:24:39 up 2 days,  1:59,  2 users,  load average: 0.94, 0.99, 1.00
  USER     TTY      FROM             LOGIN@   IDLE   JCPU   PCPU  WHAT
  fralov01          10.34.125.5      08:02    1:18m  0.00s  0.03s sshd: fralov01 [priv]
  gdm      tty1     -                Wed08    2days  1:28   0.04s /usr/bin/gjs -m
  /usr/share/gnome-shell/org.gnome.ScreenSaver

------------------------------------------------------------
```

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Platform Notes (Continued)

```
3. Username
  From environment variable $USER:  root
  From the command 'logname':       fralov01

------------------------------------------------------------
4. ulimit -a
  time(seconds)         unlimited
  file(blocks)          unlimited
  data(kbytes)          unlimited
  stack(kbytes)         unlimited
  coredump(blocks)      0
  memory(kbytes)        unlimited
  locked memory(kbytes) 15688996
  process               511872
  nofiles               1024
  vmemory(kbytes)       unlimited
  locks                 unlimited
  rtprio                0

------------------------------------------------------------
5. sysinfo process ancestry
 /sbin/init splash
 sshd: /usr/sbin/sshd -D [listener] 0 of 10-100 startups
 sshd: fralov01 [priv]
 sshd: fralov01@pts/0
 -bash
 sudo bash
 sudo bash
 bash
 runcpu --config=llvm-rc-linux-aarch64-dgx-spark.cfg --action=run fprate intrate --iterations=4 --reportable
 runcpu --configfile llvm-rc-linux-aarch64-dgx-spark.cfg --action run --iterations 4 --reportable --nopower
   --runmode rate --tune base --size refrate intrate --nopreenv --note-preenv --logfile
   $SPEC/tmp/CPU2026.001/templogs/preenv.intrate.001.1.log --lognum 001.1 --from_runcpu 2
 specperl $SPEC/bin/sysinfo -f
$SPEC = /opt/builds/spec2026

------------------------------------------------------------
6. /proc/cpuinfo
    CPU implementer : 0x41
    CPU architecture: 8
    CPU variant     : 0x0
    CPU part        : 0xd85
    CPU part        : 0xd87
    CPU revision    : 1
   Features        : fp asimd evtstrm aes pmull sha1 sha2 crc32 atomics fphp asimdhp cpuid asimdrdm jscvt
                     fcma lrcpc dcpop sha3 sm3 sm4 asimddp sha512 sve asimdfhm dit uscat ilrcpc flagm sb
                    paca pacg dcpodp sve2 sveaes svepmull svebitperm svesha3 svesm4 flagm2 frint svei8mm
```

(Continued on next page)

Platform Notes (Continued)

```
                     svebf16 i8mm bf16 dgh bti ecv afp wfxt
    WARNING: the number of "processors" from /proc/cpuinfo does not seem to match the number of hardware
    threads as reported by lscpu.   Please verify counts independently.

 ------------------------------------------------------------
 7. lscpu

 From lscpu from util-linux 2.39.3:
   Architecture:                          aarch64
   CPU op-mode(s):                        64-bit
   Byte Order:                            Little Endian
   CPU(s):                                20
   On-line CPU(s) list:                   0-19
   Vendor ID:                             ARM
   BIOS Vendor ID:                        NVIDIA
   Model name:                            Cortex-X925
   BIOS Model name:                       GB10 Spark CPU @ 3.9GHz
   BIOS CPU family:                       258
   Model:                                 1
   Thread(s) per core:                    1
   Core(s) per socket:                    10
   Socket(s):                             1
   Stepping:                              r0p1
   CPU(s) scaling MHz:                    116%
   CPU max MHz:                           4004.0000
   CPU min MHz:                           1378.0000
   BogoMIPS:                              2000.00
   Flags:                                 fp asimd evtstrm aes pmull sha1 sha2 crc32 atomics fphp asimdhp
                                          cpuid asimdrdm jscvt fcma lrcpc dcpop sha3 sm3 sm4 asimddp sha512
                                          sve asimdfhm dit uscat ilrcpc flagm sb paca pacg dcpodp sve2
                                          sveaes svepmull svebitperm svesha3 svesm4 flagm2 frint svei8mm
                                          svebf16 i8mm bf16 dgh bti ecv afp wfxt
   Model name:                            Cortex-A725
   BIOS Model name:                       GB10 Spark CPU @ 3.9GHz
   BIOS CPU family:                       258
   Model:                                 1
   Thread(s) per core:                    1
   Core(s) per socket:                    10
   Socket(s):                             1
   Stepping:                              r0p1
   CPU(s) scaling MHz:                    83%
   CPU max MHz:                           2860.0000
   CPU min MHz:                           338.0000
   BogoMIPS:                              2000.00
   Flags:                                 fp asimd evtstrm aes pmull sha1 sha2 crc32 atomics fphp asimdhp
                                          cpuid asimdrdm jscvt fcma lrcpc dcpop sha3 sm3 sm4 asimddp sha512
                                          sve asimdfhm dit uscat ilrcpc flagm sb paca pacg dcpodp sve2
```

(Continued on next page)

Platform Notes (Continued)

```
                                           sveaes svepmull svebitperm svesha3 svesm4 flagm2 frint svei8mm
                                           svebf16 i8mm bf16 dgh bti ecv afp wfxt
  L1d cache:                               1.3 MiB (20 instances)
  L1i cache:                               1.3 MiB (20 instances)
  L2 cache:                                25 MiB (20 instances)
  L3 cache:                                24 MiB (2 instances)
  NUMA node(s):                            1
  NUMA node0 CPU(s):                       0-19
  Vulnerability Gather data sampling:      Not affected
  Vulnerability Ghostwrite:                Not affected
  Vulnerability Indirect target selection: Not affected
  Vulnerability Itlb multihit:             Not affected
  Vulnerability L1tf:                      Not affected
  Vulnerability Mds:                       Not affected
  Vulnerability Meltdown:                  Not affected
  Vulnerability Mmio stale data:           Not affected
  Vulnerability Reg file data sampling:    Not affected
  Vulnerability Retbleed:                  Not affected
  Vulnerability Spec rstack overflow:      Not affected
  Vulnerability Spec store bypass:         Mitigation; Speculative Store Bypass disabled via prctl
  Vulnerability Spectre v1:                Mitigation; __user pointer sanitization
  Vulnerability Spectre v2:                Mitigation; CSV2, BHB
  Vulnerability Srbds:                     Not affected
  Vulnerability Tsa:                       Not affected
  Vulnerability Tsx async abort:           Not affected
  Vulnerability Vmscape:                   Not affected

From lscpu --cache:
     NAME ONE-SIZE ALL-SIZE WAYS TYPE        LEVEL SETS PHY-LINE COHERENCY-SIZE
     L1d       64K     1.3M    4 Data            1  256                      64
     L1i       64K     1.3M    4 Instruction     1  256                      64
     L2       512K      25M    8 Unified         2 1024                      64
     L3         8M      24M   16 Unified         3 8192                      64

------------------------------------------------------------
8. numactl --hardware
NOTE: a numactl 'node' might or might not correspond to a physical chip.
  available: 1 nodes (0)
  node 0 cpus: 0-19
  node 0 size: 122570 MB
  node 0 free: 42736 MB
  node distances:
  node   0
    0:  10

------------------------------------------------------------
9. /proc/meminfo
```

(Continued on next page)

Platform Notes (Continued)

```
   MemTotal:       125511968 kB

 ------------------------------------------------------------
 10. who -r
   run-level 5 Feb 4 08:25

 ------------------------------------------------------------
 11. Systemd service manager version: systemd 255 (255.4-1ubuntu8.11)
   Default Target  Status
   graphical       running

 ------------------------------------------------------------
 12. Services, from systemctl list-unit-files
   STATE            UNIT FILES
   enabled          ModemManager NetworkManager NetworkManager-dispatcher accounts-daemon anacron apparmor
                    apport avahi-daemon blk-availability bluetooth cfg-iommu cloud-config cloud-final
                    cloud-init cloud-init-local console-setup containerd cron cups cups-browsed dgx-dashboard
                    dgx-dashboard-admin dgx-release dgxstation-desktop dmesg docker e2scrub_reap finalrd
                    getty@ gnome-remote-desktop grub-common grub-initrd-fallback kdump-tools keyboard-setup
                    lvm2-monitor multipathd networkd-dispatcher nv-cpu-governor nv-docker-gpus
                    nvidia-cdi-refresh nvidia-conf-xconfig nvidia-console-settings nvidia-disable-aqc-nic
                    nvidia-disable-init-on-alloc nvidia-disable-numa-balancing nvidia-earlycon
                    nvidia-enable-power-meter-cap nvidia-grubserial nvidia-hibernate
                    nvidia-nvme-interrupt-coalescing nvidia-pci-realloc nvidia-persistenced nvidia-raid-config
                    nvidia-redfish-config nvidia-resume nvidia-spark-run-apt-upgrade-once nvidia-suspend
                    nvmefc-boot-connections nvmf-autoconnect open-iscsi open-vm-tools openvpn pollinate
                    ras-mc-ctl rasdaemon restart-resolved rsyslog samba-ad-dc secureboot-db setvtrgb
                    smartmontools snapd srp_daemon ssl-cert switcheroo-control sysstat systemd-pstore
                    systemd-resolved systemd-timesyncd ua-reboot-cmds ubuntu-advantage udisks2 ufw vgauth
                    wpa_supplicant
   enabled-runtime  netplan-ovs-cleanup systemd-fsck-root systemd-remount-fs
   disabled         NetworkManager-wait-online brltty console-getty debug-shell dgx-oobe dgx-oobe-admin
                    dgx-oobe-hostname dgx-oobe-hotspot dgx-oobe-hotspot-watchdog dgx-oobe-ubuntu-pro-activate
                    dnsmasq dnsmasq@ iperf3 ipmievd iscsid nftables nmbd nvidia-desktop-default-snaps
                    nvidia-dgx-sol nvidia-dgx-telemetry nvidia-remove-gnome-software-once
                    nvidia-spark-mlnx-firmware-manager nvidia-spark-remove-once nvidia-suspend-then-hibernate
                    openvpn-client@ openvpn-server@ openvpn@ quota quotarpc rpcbind rsync rtkit-daemon
                    setup-oem-config-override smbd speech-dispatcherd srp_daemon_port@ ssh
                    systemd-boot-check-no-failures systemd-confext systemd-network-generator systemd-networkd
                    systemd-networkd-wait-online systemd-networkd-wait-online@ systemd-pcrlock-file-system
                    systemd-pcrlock-firmware-code systemd-pcrlock-firmware-config systemd-pcrlock-machine-id
                    systemd-pcrlock-make-policy systemd-pcrlock-secureboot-authority
                    systemd-pcrlock-secureboot-policy systemd-sysext systemd-time-wait-sync upower
                    wpa_supplicant-nl80211@ wpa_supplicant-wired@ wpa_supplicant@
   generated        speech-dispatcher
   indirect         saned@ serial-getty@ spice-vdagentd systemd-sysupdate systemd-sysupdate-reboot uuidd
   masked           alsa-utils cryptdisks cryptdisks-early hwclock multipath-tools-boot nfs-common nvsm
```

(Continued on next page)

Platform Notes (Continued)

```
              nvsm-api-gateway nvsm-core nvsm-exporter nvsm-mqtt nvsm-notifier saned screen-cleanup sudo
              x11-common

------------------------------------------------------------
13. Linux kernel boot-time arguments, from /proc/cmdline
  BOOT_IMAGE=/boot/vmlinuz-6.14.0-1013-nvidia
  root=UUID=d27bfd26-ff30-400e-9eca-9cdf73de9406
  ro
  init_on_alloc=0
  console=tty0
  plymouth.ignore-serial-consoles
  plymouth.use-simpledrm
  earlycon=uart,mmio32,0x16A00000
  console=tty0
  console=ttyS0,921600
  crashkernel=1G-:0M
  quiet
  splash
  pci=pcie_bus_safe
  vt.handoff=7

------------------------------------------------------------
14. cpupower frequency-info
  analyzing CPU 19:
    current policy: frequency should be within 1.38 GHz and 4.00 GHz.
                    The governor "performance" may decide which speed to use
                    within this range.

------------------------------------------------------------
15. sysctl
  kernel.numa_balancing               0
  kernel.randomize_va_space           2
  vm.compaction_proactiveness        20
  vm.dirty_background_bytes           0
  vm.dirty_background_ratio          10
  vm.dirty_bytes                      0
  vm.dirty_expire_centisecs        3000
  vm.dirty_ratio                     20
  vm.dirty_writeback_centisecs      500
  vm.dirtytime_expire_seconds     43200
  vm.extfrag_threshold              500
  vm.min_unmapped_ratio               1
  vm.nr_hugepages                     0
  vm.nr_hugepages_mempolicy           0
  vm.nr_overcommit_hugepages          0
  vm.swappiness                      60
  vm.watermark_boost_factor       15000
```

(Continued on next page)

Platform Notes (Continued)

```
  vm.watermark_scale_factor          10
  vm.zone_reclaim_mode                0

------------------------------------------------------------
16. /sys/kernel/mm/transparent_hugepage
  defrag          always defer defer+madvise [madvise] never
  enabled         [always] madvise never
  hpage_pmd_size  2097152
  shmem_enabled   always within_size advise [never] deny force

------------------------------------------------------------
17. /sys/kernel/mm/transparent_hugepage/khugepaged
  alloc_sleep_millisecs   60000
  defrag                      1
  max_ptes_none             511
  max_ptes_shared           256
  max_ptes_swap              64
  pages_to_scan            4096
  scan_sleep_millisecs    10000

------------------------------------------------------------
18. OS release
  From /etc/*-release /etc/*-version
  os-release  Ubuntu 24.04.3 LTS
  dgx-release DGX_NAME="DGX Spark"

------------------------------------------------------------
19. Disk information
SPEC is set to: /opt/builds/spec2026
  Filesystem     Type  Size  Used Avail Use% Mounted on
  /dev/nvme0n1p2 ext4  3.7T  493G  3.0T  14% /

------------------------------------------------------------
20. /sys/devices/virtual/dmi/id
    Vendor:         NVIDIA
    Product:        NVIDIA_DGX_Spark
    Product Family: DGX Spark
    Serial:         1984025007657

------------------------------------------------------------
21. dmidecode
  Additional information from dmidecode 3.5 follows.  WARNING: Use caution when you interpret this section.
  The 'dmidecode' program reads system data which is "intended to allow hardware to be accurately
  determined", but the intent may not be met, as there are frequent changes to hardware, firmware, and the
  "DMTF SMBIOS" standard.
  Memory:
    1x SK Hynix None 128 GB 8533
```

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Platform Notes (Continued)

```
 ------------------------------------------------------------
 22. BIOS
 (This section combines info from /sys/devices and dmidecode.)
    BIOS Vendor:       American Megatrends International, LLC.
    BIOS Version:      5.36_0ACUM018
    BIOS Date:         08/06/2025
    BIOS Revision:     5.36
```

Compiler Version Notes

```
==============================================================================
C      | 708.sqlite_r(base) 714.cpython_r(base) 777.zstd_r(base)
------------------------------------------------------------------------------
clang version 22.1.0-rc2
Target: aarch64-unknown-linux-gnu
Thread model: posix
InstalledDir: /opt/llvm/llvm-22.1.0-rc2/bin
------------------------------------------------------------------------------

==============================================================================
C++    | 706.stockfish_r(base) 707.ntest_r(base) 727.cppcheck_r(base)
       | 753.ns3_r(base)
------------------------------------------------------------------------------
clang version 22.1.0-rc2
Target: aarch64-unknown-linux-gnu
Thread model: posix
InstalledDir: /opt/llvm/llvm-22.1.0-rc2/bin
------------------------------------------------------------------------------

==============================================================================
C++, C | 710.omnetpp_r(base) 721.gcc_r(base) 723.llvm_r(base) 729.abc_r(base)
       | 734.vpr_r(base) 735.gem5_r(base) 750.sealcrypto_r(base)
------------------------------------------------------------------------------
clang version 22.1.0-rc2
Target: aarch64-unknown-linux-gnu
Thread model: posix
InstalledDir: /opt/llvm/llvm-22.1.0-rc2/bin
------------------------------------------------------------------------------
```

Base Compiler Invocation

C benchmarks:
`clang`

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Base Compiler Invocation (Continued)

C++ benchmarks:
`clang++`

Benchmarks using both C and C++:
`clang++ clang`

Base Portability Flags

706.stockfish_r: `-DSPEC_LP64`
707.ntest_r: `-DSPEC_LP64`
708.sqlite_r: `-DSPEC_LP64`
710.omnetpp_r: `-fno-finite-math-only -DSPEC_LP64`
714.cpython_r: `-DSPEC_LP64`
721.gcc_r: `-DSPEC_LP64`
723.llvm_r: `-DSPEC_LP64`
727.cppcheck_r: `-DSPEC_LP64`
729.abc_r: `-DSPEC_LP64`
734.vpr_r: `-fno-finite-math-only -DSPEC_LP64`
735.gem5_r: `-fno-finite-math-only -DSPEC_LP64`
750.sealcrypto_r: `-DSPEC_LP64`
753.ns3_r: `-fno-finite-math-only -DSPEC_LP64`
777.zstd_r: `-DSPEC_LP64`

Base Optimization Flags

C benchmarks:
`-fuse-ld=lld -std=c18 -g -O3 -mcpu=native -ffast-math -flto=thin -fomit-frame-pointer`

C++ benchmarks:

706.stockfish_r: `-fuse-ld=lld -std=c++17 -g -O3 -mcpu=native -ffast-math -flto=thin -fomit-frame-pointer -pthread`

707.ntest_r: `-fuse-ld=lld -std=c++17 -g -O3 -mcpu=native -ffast-math -flto=thin -fomit-frame-pointer`

727.cppcheck_r: `Same as 707.ntest_r`

(Continued on next page)

Base Optimization Flags (Continued)

753.ns3_r: `Same as 707.ntest_r`

Benchmarks using both C and C++:

710.omnetpp_r: `-fuse-ld=lld -std=c++17 -std=c18 -g -O3 -mcpu=native -ffast-math -flto=thin -fomit-frame-pointer`

721.gcc_r: `Same as 710.omnetpp_r`

723.llvm_r: `-fuse-ld=lld -std=c++17 -std=c18 -g -O3 -mcpu=native -ffast-math -flto=thin -fomit-frame-pointer -pthread`

729.abc_r: `Same as 710.omnetpp_r`

734.vpr_r: `Same as 710.omnetpp_r`

735.gem5_r: `Same as 723.llvm_r`

750.sealcrypto_r: `Same as 710.omnetpp_r`

The flags files that were used to format this result can be browsed at
http://www.spec.org/cpu2026/results/flags/llvm-rev-A2.html
http://www.spec.org/cpu2026/results/flags/Nvidia-Platform-Settings.html

You can also download the XML flags sources by saving the following links:
http://www.spec.org/cpu2026/results/flags/llvm-rev-A2.xml
http://www.spec.org/cpu2026/results/flags/Nvidia-Platform-Settings.xml

Tested with SPEC CPU®2026 v0.902.0 on 2026-02-06 05:24:39-0500.
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