

构建SPEC基准测试

1.构建RISCV版本的benchmark binary

SPEC版本：1.1.9

配置：

架构：x86

OS：CentOS Stream release 8

官方完整的构建SPEC的步骤在这里：<https://www.spec.org/cpu2017/Docs/quick-start.html>

Example Install: This example presumes that your name is Walter, your compiler is GCC, your operating system is Linux, and your hardware is x86.

```
$ sudo mount -t iso9660 -o ro,exec,loop cpu2017.iso /mnt
$ cd /mnt
$ ./install.sh                                # Specify destination - for example, /home/walter/cpu2017
$ cd /home/walter/cpu2017/
$ source shrc
$ cd config
$ cp Example-gcc-linux-x86.cfg walter-try1.cfg    # Pick one matching *your* system!
$ vi walter-try1.cfg                             # Customize paths and other items marked EDIT in the example
$ runcpu --config=walter-try1 SPECspeed2017_int_base
```

SPEC CPU®2017 Quick Start: Copyright © 2017-2019 Standard Performance Evaluation Corporation (SPEC®)

这里假设你已经完成了前面挂载，安装SPEC2017的过程，接下来给出编译benchmark的过程。

这里是在x86架构上使用riscv的工具链（需要自己准备）作为编译工具进行交叉编译，编译出SPEC的benchmark二进制程序：

1. 首先需要修改官方给出的config文件为适配RISCV，这里直接给出一份改过后能用的：

```
#-----
# SPEC CPU2017 config file for: gcc / g++ / gfortran on Linux Risc-v(xwt)
#-----
#
# Usage: (1) Copy this to a new name
#         cd $SPEC/config
#         cp Example-x.cfg myname.cfg
#         (2) Change items that are marked 'EDIT' (search for it)
#
# SPEC tested this config file with:
#   Compiler version(s):  4.4.7, 4.9.2, 5.2.0, 6.3.0
#   Operating system(s):  Oracle Linux Server 6.5 and 7.2 /
#                         Red Hat Enterprise Linux Server 6.5 and 7.2
#   Hardware:             Xeon
#
# If your system differs, this config file might not work.
# You might find a better config file at http://www.spec.org/cpu2017/results
#
# Known Limitations with GCC 4
#
# (1) Possible problem: compile time messages
#       error: unrecognized command line option '...'
#   Recommendation:    Use a newer version of the compiler.
#                       If that is not possible, remove the unrecognized
#                       option from this config file.
#
# (2) Possible problem: run time errors messages
#       527.cam4_r or 627.cam4_s *** Miscompare of cam4_validate.txt
#   Recommendation:    Use a newer version of the compiler.
#                       If that is not possible, try reducing the optimization.
#
# Compiler issues: Contact your compiler vendor, not SPEC.
# For SPEC help:   http://www.spec.org/cpu2017/Docs/techsupport.html
```

```

#-----
#----- Label -----
# Arbitrary string to tag binaries
#       Two Suggestions: # (1) EDIT this label as you try new ideas.
#define label mytest          # (2)      Use a label meaningful to *you*.

#----- Preprocessor -----
#ifndef %{bits}                # EDIT to control 32 or 64 bit compilation. Or,
%   define bits                64  #   you can set it on the command line using:
#endif                          #   'runcpu --define bits=nn'

#ifndef %{build_ncpus}         # EDIT to adjust number of simultaneous compiles.
%   define build_ncpus 8       #   Or, you can set it on the command line:
#endif                          #   'runcpu --define build_ncpus=nn'

# Don't change this part.
#define os                      LINUX
%if %{bits} == 64
%   define model                -m64
%elif %{bits} == 32
%   define model                -m32
%else
%   error Please define number of bits - see instructions in config file
#endif

#----- Global Settings -----
# For info, see:
#       https://www.spec.org/cpu2017/Docs/config.html#fieldname
# Example: https://www.spec.org/cpu2017/Docs/config.html#tune

command_add_redirect = 1
flagsurl              = ${top}/config/flags/gcc.xml
ignore_errors         = 1
iterations            = 1
label                 = %{label}-m%{bits}
line_width            = 1020
log_line_width        = 1020
makeflags             = --jobs=%{build_ncpus}
mean_anyway           = 1
output_format         = txt,html,cfg,pdf,csv
preenv                = 1
reportable            = 0
tune                  = base

#----- How Many CPUs? -----
# Both SPECrate and SPECSpeed can test multiple chips / cores / hw threads
#   - For SPECrate, you set the number of copies.
#   - For SPECSpeed, you set the number of threads.
# See: https://www.spec.org/cpu2017/Docs/system-requirements.html#MultipleCPUs
#
#   q. How many should I set?
#   a. Unknown, you will have to try it and see!
#
# To get you started, some suggestions:
#
#   copies - This config file defaults to testing only 1 copy. You might
#             try changing it to match the number of cores on your system,
#             or perhaps the number of virtual CPUs as reported by:
#             grep -c processor /proc/cpuinfo
#             Be sure you have enough memory. See:
#             https://www.spec.org/cpu2017/Docs/system-requirements.html#memory
#
#   threads - This config file sets a starting point. You could try raising
#             it. A higher thread count is much more likely to be useful for
#             fpspeed than for intspeak.
#
intrate,fprate:
  copies          = 1  # EDIT to change number of copies (see above)
intspeak,fpspeak:
  threads         = 4  # EDIT to change number of OpenMP threads (see above)

```

```

#----- Compilers -----
default:
#
# EDIT: the directory where your compiler is installed
#ifdef %gcc_dir
% define gcc_dir /opt/riscv-toolchain-bin-rv64gc-linux
#endif

# EDIT if needed: the preENV line adds library directories to the runtime
# path. You can adjust it, or add lines for other environment variables.
# See: https://www.spec.org/cpu2017/Docs/config.html#preenv
# and: https://gcc.gnu.org/onlinedocs/gcc/Environment-Variables.html
preENV_LD_LIBRARY_PATH = %gcc_dir/lib64/:%gcc_dir/lib/:lib64
#preENV_LD_LIBRARY_PATH = %gcc_dir/lib64/:%gcc_dir/lib/:lib64:%ENV_LD_LIBRARY_PATH
SPECLANG = %gcc_dir/bin/
CC = $(SPECLANG)riscv64-unknown-linux-gnu-gcc -std=c99
CXX = $(SPECLANG)riscv64-unknown-linux-gnu-g++
FC = $(SPECLANG)riscv64-unknown-linux-gnu-gfortran
# How to say "Show me your version, please"
CC_VERSION_OPTION = -v
CXX_VERSION_OPTION = -v
FC_VERSION_OPTION = -v

EXTRA_CFLAGS = -march=rv64imafd -w
EXTRA_FFLAGS = -fallow-argument-mismatch

default:
#if %bits == 64
sw_base_ptrsize = 64-bit
sw_peak_ptrsize = 64-bit
#else
sw_base_ptrsize = 32-bit
sw_peak_ptrsize = 32-bit
#endif

#----- Portability -----
default:
# data model applies to all benchmarks
#if %bits == 32
# Strongly recommended because at run-time, operations using modern file
# systems may fail spectacularly and frequently (or, worse, quietly and
# randomly) if a program does not accommodate 64-bit metadata.
EXTRA_PORTABILITY = -D_FILE_OFFSET_BITS=64
#else
EXTRA_PORTABILITY = -DSPEC_LP64
#endif

# Benchmark-specific portability (ordered by last 2 digits of bmark number)

500.perlbench_r,600.perlbench_s: #lang='C'
#if %bits == 32
% define suffix IA32
#else
% define suffix X64
#endif
PORTABILITY = -DSPEC_%{os}_%{suffix}

521.wrf_r,621.wrf_s: #lang='F,C'
CPORTABILITY = -DSPEC_CASE_FLAG
FPORTABILITY = -fconvert=big-endian

523.xalancbmk_r,623.xalancbmk_s: #lang='CXX'
PORTABILITY = -DSPEC_%{os}

526.blender_r: #lang='CXX,C'
PORTABILITY = -funsigned-char -DSPEC_LINUX

527.cam4_r,627.cam4_s: #lang='F,C'
PORTABILITY = -DSPEC_CASE_FLAG

628.pop2_s: #lang='F,C'
CPORTABILITY = -DSPEC_CASE_FLAG
FPORTABILITY = -fconvert=big-endian

```

```

#----- Tuning Flags common to Base and Peak -----
#
# Speed (OpenMP and Autopar allowed)
#
%if %{bits} == 32
    intspeed,fpspeed:
    #
    # Many of the speed benchmarks (6nn.benchmark_s) do not fit in 32 bits
    # If you wish to run SPECint2017_speed or SPECfp2017_speed, please use
    #
    #     runcpu --define bits=64
    #
    fail_build = 1
%else
    intspeed,fpspeed:
        EXTRA_OPTIMIZE = -fopenmp -DSPEC_OPENMP
    fpspeed:
        #
        # 627.cam4 needs a big stack; the preENV will apply it to all
        # benchmarks in the set, as required by the rules.
        #
        preENV_OMP_STACKSIZE = 120M
%endif

#----- Baseline Tuning Flags -----
#
# EDIT if needed -- Older GCC might not support some of the optimization
# switches here. See also 'About the -fno switches' below.
#
default=base:      # flags for all base
    OPTIMIZE       = -g -O3 -fno-unsafe-math-optimizations

intrate,intspeed=base: # flags for integer base
%if %{bits} == 32
    EXTRA_COPTIMIZE = -fgnu89-inline -fno-strict-aliasing
%else
    EXTRA_COPTIMIZE = -fno-strict-aliasing
    LDCFLAGS         = -z muldefs
%endif
# Notes about the above
# - 500.perlbench_r/600.perlbench_s needs -fno-strict-aliasing.
# - 502.gcc_r/602.gcc_s      needs -fgnu89-inline or -z muldefs
# - For 'base', all benchmarks in a set must use the same options.
# - Therefore, all base benchmarks get the above. See:
#   www.spec.org/cpu2017/Docs/runrules.html#BaseFlags
#   www.spec.org/cpu2017/Docs/benchmarks/500.perlbench\_r.html
#   www.spec.org/cpu2017/Docs/benchmarks/502.gcc\_r.html

#----- Peak Tuning Flags -----
default=peak:
    basepeak = yes # if you develop some peak tuning, remove this line.
    #
    # -----
    # About the -fno switches
    # -----
    #
    # For 'base', this config file (conservatively) disables some optimizations.
    # You might want to try turning some of them back on, by creating a 'peak'
    # section here, with individualized benchmark options:
    #
    #     500.perlbench_r=peak:
    #         OPTIMIZE = this
    #     502.gcc_r=peak:
    #         OPTIMIZE = that
    #     503.bwaves_r=peak:
    #         OPTIMIZE = other .....(and so forth)
    #
    # If you try it:
    # - You must remove the 'basepeak' option, above.
    # - You will need time and patience, to diagnose and avoid any errors.
    # - perlbench is unlikely to work with strict aliasing

```

```

# - Some floating point benchmarks may get wrong answers, depending on:
#     the particular chip
#     the version of GCC
#     other optimizations enabled
#     -m32 vs. -m64
# - See: http://www.spec.org/cpu2017/Docs/config.html
# - and: http://www.spec.org/cpu2017/Docs/runrules.html

#-----
# Tester and System Descriptions - EDIT all sections below this point
#-----
# For info about any field, see
#     https://www.spec.org/cpu2017/Docs/config.html#fieldname
# Example: https://www.spec.org/cpu2017/Docs/config.html#hw\_memory
#-----

#----- EDIT to match your version -----
default:
    sw_compiler001 = C/C++/Fortran: Version 6.2.0 of GCC, the
    sw_compiler002 = GNU Compiler Collection

#----- EDIT info about you -----
# To understand the difference between hw_vendor/sponsor/tester, see:
#     https://www.spec.org/cpu2017/Docs/config.html#test\_sponsor
intrate,intspeed,fprate,fpspeed: # Important: keep this line
    hw_vendor      = My Corporation
    tester         = My Corporation
    test_sponsor   = My Corporation
    license_num    = nnn (Your SPEC license number)
# prepared_by     = # Ima Pseudonym                    # Whatever you like: is never output

#----- EDIT system availability dates -----
intrate,intspeed,fprate,fpspeed: # Important: keep this line
    # Example
    hw_avail       = # Nov-2099                        # Brief info about field
    sw_avail       = # Nov-2099                        # Date of LAST hardware component to ship
                                                        # Date of LAST software component to ship

#----- EDIT system information -----
intrate,intspeed,fprate,fpspeed: # Important: keep this line
    # Example
    # hw_cpu_name   = # Intel Xeon E9-9999 v9           # chip name
    hw_cpu_nominal_mhz = # 9999                        # Nominal chip frequency, in MHz
    hw_cpu_max_mhz   = # 9999                        # Max chip frequency, in MHz
    # hw_disk       = # 9 x 9 TB SATA III 9999 RPM      # Size, type, other perf-relevant info
    hw_model        = # TurboBlaster 3000              # system model name
    # hw_nchips     = # 99                             # number chips enabled
    hw_ncores       = # 9999                          # number cores enabled
    hw_ncpuorder    = # 1-9 chips                     # Ordering options
    hw_nthreadspercore = # 9                          # number threads enabled per core
    hw_other        = # TurboNUMA Router 10 Gb          # Other perf-relevant hw, or "None"

# hw_memory001     = # 999 GB (99 x 9 GB 2Rx4 PC4-2133P-R, # The 'PCn-etc' is from the JEDEC
# hw_memory002     = # running at 1600 MHz)             # label on the DIMM.

    hw_pcache      = # 99 KB I + 99 KB D on chip per core # Primary cache size, type, location
    hw_scache      = # 99 KB I+D on chip per 9 cores      # Second cache or "None"
    hw_tcache      = # 9 MB I+D on chip per chip          # Third cache or "None"
    hw_ocache      = # 9 GB I+D off chip per system board # Other cache or "None"

    fw_bios        = # American Megatrends 39030100 02/29/2016 # Firmware information
# sw_file          = # ext99                                # File system
# sw_os001         = # Linux Sailboat                     # Operating system
# sw_os002         = # Distribution 7.2 SP1                # and version
# sw_other         = # TurboHeap Library V8.1             # Other perf-relevant sw, or "None"
# sw_state         = # Run level 99                       # Software state.

# Note: Some commented-out fields above are automatically set to preliminary
# values by sysinfo
#     https://www.spec.org/cpu2017/Docs/config.html#sysinfo
# Uncomment lines for which you already know a better answer than sysinfo

__HASH__
620.omnetpp_s=base=mytest-m64:

```

```
# Last updated 2023-07-08 22:30:41
opthash=cd53771dd44803118c0a9c5bb08244ebe95f9dc282fce7663dca22b8a5475a89
baggage=
compiler_version=\
@eNqVU8tu2zAQv0sreESKh1IaGD4I0MEQHKOAUrm22vomUBRFEEGrfNhuvr6UVDtqCgPNQSB2Zrg7\
u0uB/HDlq++r3f5L8BUqtmU40uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVICd4hJ\
WIFPHBdziiFn0p+TAiyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcsdxwllNzgQnF0PbpZLP\
j/FT/Jhwp+DJIK2jiUpkKHEpuHkpyPVsGfWGNODEXJecibHe/9XcBQsw80UoGNANFbKbBYJEG9Ky\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtwcQNuH3vo1dty+BRxJ6hELnsMPeDZ7aJVxBskg\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExg0Ti4RHVowIaifTprcBawGb9NciIUjns2tjZ0\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\
011QHg7/qY3KzhDUGAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcnygRjwqagX1XUt3kkZiDHFwru\
w8/1CUS/AafTPzM=
compile_options=\
@eNq1UltrwjAufu+v00RVoo6JD0UFe5l2q03RytXeSq2pZrZJ6cvdfv1iuzKFdbbhaIE0Zfv5Duf\
Izh0gj2NWExBpAUTPFvEvMhYWPPhyZTcs8w80Y9HrEF0hrZq5DJF2u9vtIkXRYcxVAXVkaideXjA\
HrBXuAsYx2550p/tw1xzHj50pEpDVC/h0u+5+KZ1x685SxetlQaQ8Ci6aMtABSL19Tl4RimtpwA\
tnKwLHFQikYTyMD09M3aSdiQ20ZcG95U98xPW1p2YY5B8BbwQAcMSFBM+DiMqPFzt8BEvYw1BB\
Qr1wJFLKk/QD3yeu6cxcKa622+8BDHJRZiEdIUVXQV+thpdi0SLitFvieK0NR0gSpJN+6u7yxx50F\
9J0TVHk109gnfhPwVbaQQLSQ+NbMejRlnZ/QV+wyK28+9k8yvySz6RQ0dcncG2uwbXkPzYcqipFi\
W87dBdVVZ/YX0vhWCAOxfqJhkY/gZH00CaCaoW1CUBP/PI2qXbI8yuIEa++YFFAH
exehash=5e675225566d2f4862f28b1bde730d8b1463cc152f41fc30b6f2a8696edf9972
```

```
623.xalancbmk_s=base=mytest-m64:
# Last updated 2023-07-08 22:31:53
opthash=6f07b6d120d695cd24b4c04344fe4dab05d2100c0242deaaf2068cfc0eb4177d
baggage=
compiler_version=\
@eNqVU8tu2zAQv0sreESKh1IaGD4I0MEQHKOAUrm22vomUBRFEEGrfNhuvr6UVDtqCgPNQSB2Zrg7\
u0uB/HDlq++r3f5L8BUqtmU40uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVICd4hJ\
WIFPHBdziiFn0p+TAiyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcsdxwllNzgQnF0PbpZLP\
j/FT/Jhwp+DJIK2jiUpkKHEpuHkpyPVsGfWGNODEXJecibHe/9XcBQsw80UoGNANFbKbBYJEG9Ky\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtwcQNuH3vo1dty+BRxJ6hELnsMPeDZ7aJVxBskg\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExg0Ti4RHVowIaifTprcBawGb9NciIUjns2tjZ0\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\
011QHg7/qY3KzhDUGAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcnygRjwqagX1XUt3kkZiDHFwru\
w8/1CUS/AafTPzM=
compile_options=\
@eNrtVFtvmzAufudXWLxWdtkw5SFqKjngpXSALS4T24tFHZJ6BTvikqb79XNgNMnUh2iKtJdZsjiX\
z5/sc75D0CQss+d8LYocQg0jLkxnRt1UgjesauVKVgyXV2L90jc/mIY2aw3R9mg8HpuGYR0fzoBp\
6aNWJwQ+g41SBX/khISPele76WTDYSFku7d0oAdNJ7CVz1K9yD4DN7KfM5sbAdmAarjHSAHoRBTb\
+hM4eJESgbYQpSgWLL4PMXiIHuiRhwLmBj72mR8tmUeQg0MA3ZHe+7ziec2PlrVS5blniXJbnITq\
bH/itY0oLL/eeCpb6cdbrvtZUlwvf0LiKpM1Vz2GK7K7ALiik9wSkhftKtdxPSF5YKnvURRGhyu\
BZLY9qa3T0aDG6F0Yp84HwfbIf5gfKwe66CYdKc0HUSiPFQERxFa4qEoGwDJJwDXUuk01Nk6191v\
nuCh4qX4mXv18wD8Ljzz3CBJD+5abXNZboc4oTjw6RF6GpxMabmvV6orcmYY9A3aazq8li4GQLB4I\
jefmmUpMQwQpslndY0jnTtXTdd4MC+Z5rgdFNFRH8vItMgM6D74Prud6yLeYmkujZQESZo4Xpu\
/G3oUy+wjhGncYjYCe+7kuiuEui7dFqIpqFJvJzxp9Stiynf0tG5VY8/ct7Ud+BkHwUNQKd6z7ni\
FP3TvnWPicLhfE9m9xfMTAxV
exehash=9cc718ed4047caeaad1119613d8a8841cc258323402290b33402034914b81384
```

```
631.deepsjeng_s=base=mytest-m64:
# Last updated 2023-07-08 22:32:16
opthash=e12862ca16c376fcddb53131bf19f606eaf1cecc925d86e4cbd6cfe1d0549b27
baggage=
compiler_version=\
@eNqVU8tu2zAQv0sreESKh1IaGD4I0MEQHKOAUrm22vomUBRFEEGrfNhuvr6UVDtqCgPNQSB2Zrg7\
u0uB/HDlq++r3f5L8BUqtmU40uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVICd4hJ\
WIFPHBdziiFn0p+TAiyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcsdxwllNzgQnF0PbpZLP\
j/FT/Jhwp+DJIK2jiUpkKHEpuHkpyPVsGfWGNODEXJecibHe/9XcBQsw80UoGNANFbKbBYJEG9Ky\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtwcQNuH3vo1dty+BRxJ6hELnsMPeDZ7aJVxBskg\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExg0Ti4RHVowIaifTprcBawGb9NciIUjns2tjZ0\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\
011QHg7/qY3KzhDUGAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcnygRjwqagX1XUt3kkZiDHFwru\
w8/1CUS/AafTPzM=
compile_options=\
@eNq1Ut9rWjAQfs9fceRVoo6JD0UFWzVrW2CVtC9lNq1NVMT6Q8399cvtutU2GADFWi5506+3H3F\
uVKQbbCOYr6JQ05yLkwm0SxPeZj7aSGeeervo5THhz6+wUiZmQpRdrPdbm0ED0owDXBLpbZSnoV7\
kku5CvCBF2SpdrvdpKQbLgo3LrqoQrqdkgh1kK+ispDeLQGpNEAEgKRdR1NCWQ0ZaahDndk6r0x\
mNrR7DumQycLAJIAobdAYiEVXhbEkeoLX5Fj/pa/ByUKViVecheJ7e4T0qfMdB0G9dVm3Q5AL5NF\
GkYdJAwNjPm8f63GakCqP1Dm9FFFnxgpcG02u70H46nyXfZcenXTNe79r4ATCRhRDRSK5VhPpnL9\
hpEy5x7k6F/LvktP+XnVSiJ2+ow7bLLeoaS9Yws1338YozUMn1B2L/1LYnly9RmGcD0Fsn3GFK\
wezRfWx+ZzXKcuns0EFn4/MBvk0vsQ==
exehash=e623b0e9ac4981429a50052f5875923a2f64ac5cd7af17be7a3535416200ac73
```

```
641.leela_s=base=mytest-m64:
```

```
# Last updated 2023-07-08 22:32:24
opthash=b46944a246a92b7f4b0ca92bf4076745d9c11ef6a145bcc9e26ef6be0757c934
baggage=
compiler_version=\
@eNqVU8tu2zAQv0sreESKh1IaGD4I0MEQHKOAUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\
u0uB/HDiQ++r3f5L8BUqtM4U0uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVId4hJ\
WIFPHBdziiFn0p+TAiyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcsdxwllNzgQnF0PbpZLP\
j/FT/Jhwp+DJIK2JiUpkKHEpuHkpyVsGfWGNODEXJecibHe/9XcBQsw80U0gNANFbkBYJEG9Ky\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtwcQNuH3vo1dty+BRxJ6hElnsMPeDZ7aJVxBskg\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExgOTi4RHVowIaifTprcBawGb9NciIUnjs2tjZ0\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\
011QHg7/qY3KzhDUgAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1XUT3kkZiDHFwru\
w8/1CUS/AafTPzM=
compile_options=\
@eNq1Um1rwjAQ/p5fCesSrXHVM/FBUSLVz3WpTtILbl1K7tmZqIn1xL79+sv2ZwgYbuIQ506ey93z\
xJUCd+EmTvg2BrkvuBS5Tvii41ERZKV44llwiD0evA3oFSXqmksUddy6nQ4lxGRTTWfaVtB2xvPo\
gIWU22gdc0ErEbJDr5tGu0WiFg0rR53U62IpNKK+idQcSgxbBUAI0DZ9KFJWPcs0y1uWPLWEwA\
bQ0AU0B2DZgIqcrKYRKREYo1HmE7/h5WYKgNE7mPxw7/WSlgnuVOPWiuJtfrAvRzWwZRPKTE1MFc\
LgeXmqcqpIw75vkDejYeJy051vc0KPJXMXOR62ihuWat0GTyGuUMBUIJXtqP1rK8xsiKoy19GegJ\
4AT5LS3Vm3qkx2b+ylAD239oWqvIosSx3fsLK16r9AdF5S0L1fPcVtkQzixL7oBkJwc8QXV/Wc1\
qnbZ4vhxTn7NB2IPKGM=
exehash=e85abe34b095fc27a6c03a8ea96f6be2a794cb6b2552b4708a1a26cc24c878152
```

```
508.namd_r=base=mytest-m64:
# Last updated 2023-07-17 23:43:45
opthash=f0fd649cec367fa8e4952f7b25a9bdf49491179a6204de3af464328b7db1d07f
baggage=
compiler_version=\
@eNqVU8tu2zAQv0sreESKh1IaGD4I0MEQHKOAUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\
u0uB/HDiQ++r3f5L8BUqtM4U0uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVId4hJ\
WIFPHBdziiFn0p+TAiyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcsdxwllNzgQnF0PbpZLP\
j/FT/Jhwp+DJIK2JiUpkKHEpuHkpyVsGfWGNODEXJecibHe/9XcBQsw80U0gNANFbkBYJEG9Ky\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtwcQNuH3vo1dty+BRxJ6hElnsMPeDZ7aJVxBskg\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExgOTi4RHVowIaifTprcBawGb9NciIUnjs2tjZ0\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\
011QHg7/qY3KzhDUgAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1XUT3kkZiDHFwru\
w8/1CUS/AafTPzM=
compile_options=\
@eNqtUsLuwjAQvecrR4iA1URBwRIWVyaNsQWSStaixSBFzArrLQ5etrAmnhVipGsjzyLG/mPfTK\
4m28Tj0xSUG9lULJYmAUSZS6SkueVFBE536W5yD5H6AYZ2i10ivbb3W4XGYZnp2wAQKNL07kokh0u\
ldokq1hVnAn3/V7yWRvhKw+OvrhKntv4UqupXqXhwhgygovwy3ACwDVZNFwGJ2AEVtfvk0saA37\
z5w63HED0/IIDWJyzOfmFFIErIZNSBBwyog/ZYCXg0kt4EwqjVjEwaq3LVd4j7AVX3GNA40d03ms\
3wMYFqrKk3SMDHsA9nw+utaSTUNqPVAWjtDZzsJQdNosuvPMSaBj5/vXUYv49j3XD0X5yLqEEGXQA\
Gtedus9EF/+FoBqWzMOZyRmdhablem741ExX84UMz/Ufr/gTDoJcJB8M1eI1TcpiDcf2yy1ATb3n\
XFHK/5BZz0CjvfQnun8DE5Edlg==
exehash=e45ccf3778e8c3cc709e9d2749c3150d95dbf9e95f103acefc2f58e5d871c5b7
```

```
510.parest_r=base=mytest-m64:
# Last updated 2023-07-17 23:45:59
opthash=64d0faaec8215ce50e344b28a9b65767212d48965bbe21c695b94c732a1d8c90
baggage=
compiler_version=\
@eNqVU8tu2zAQv0sreESKh1IaGD4I0MEQHKOAUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\
u0uB/HDiQ++r3f5L8BUqtM4U0uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVId4hJ\
WIFPHBdziiFn0p+TAiyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcsdxwllNzgQnF0PbpZLP\
j/FT/Jhwp+DJIK2JiUpkKHEpuHkpyVsGfWGNODEXJecibHe/9XcBQsw80U0gNANFbkBYJEG9Ky\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtwcQNuH3vo1dty+BRxJ6hElnsMPeDZ7aJVxBskg\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExgOTi4RHVowIaifTprcBawGb9NciIUnjs2tjZ0\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\
011QHg7/qY3KzhDUgAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1XUT3kkZiDHFwru\
w8/1CUS/AafTPzM=
compile_options=\
@eNqtUV1vgjAuFe+vu0mrqbrM+EDUBJA5NqSNQOL2QhAB07Fd+Hafv34VJdM3t9ik6U3vx7nnHFck\
sou2ScrzB0R7xaUonVRWBy+rSkJFmhfhPiL4+jXGdxipsFQlKu72+32MkEnnTAPcU629gpfxnLRS\
5vEm40ks1C32w0Ewk5yL+rOnPo5FwwGpxVbID3HMKZEUJ0t0gMRAZLthVwKZeswy1eN0LS0YAbG5\
1PN6naioe8qGeudT0AsYw1ieF1JmuXMGQDIg9B5IKqQCK6M0UUSrDTKM3/HvqIGA9pxG0Ww4ABiV\
si7iZIKRqYG65I5xva8d5I0nyvwxvqCLkVLSZMGDo888lbuk3mQNYzUfw7bgWi0wohooPHTuv1qq\
7xphGjhr6S/0kNGFrxyu2/sv7VaNThg5vtv8Q/OPRvzJNhjJ1VsSV+UEzs6vpgCN5M70hhb+R8xm\
BxocLD/z+wf2tRqd
exehash=a70b1a110ad7310f4b259d4803ad303a89cc6786d5660d22db815d48839af3d9
```

```
520.omnetpp_r=base=mytest-m64:
# Last updated 2023-07-17 23:58:04
opthash=0626422aa2e8395d4dc8435be56bd932315c9dced7998203448599d045e660d3
baggage=
```

```
compiler_version=\n
@eNqVU8tu2zAQv0sreESkh1IaGD4I0MEQHK0AUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\\
u0uB/HDlq++r3f5L8BUqtmU40uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVIcd4hJ\\
WIFPHBdziiFn0p+TAIyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcSdxwllNzgQnF0PbpZLP\\
j/FT/Jhwp+DJIK2JiUpkKHEpuHkpyVVsGfWGNODEXJeCibHe/9XcBQsw80U0gNANFbkbBYJEG9KY\\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtWcQNuH3vo1dty+BRxJ6hELnsMPeDZ7aJvxBskg\\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExg0Ti4RHVowIaifTprcBawGbn9NciUnjs2tjZ0\\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\\
011QHg7/qY3KzhDUGAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1XUT3kkZiDHFwru\\
w8/1CUS/AafTPzM=
compile_options=\n
@eNq1ksluwjAQhu95ipGvyEBVxAEVpCwupA2xRRKV9hKFEIJLSFEWujx9TSAq3NqKwrI88iz+/c24\\
UuBttELWPETa7kouRTHQijLncRnmlvjyPNwnOV9DNEN0pRZqBBlt7vdlTi0k07ZAFBhpXZyXsR7\\
XEQZxeuIC7xQ09/3e2mMMY6q94660Ab1e7gSGyHfxNGDU1HhtNUCHAOWjY62BGx5jJjqcC11BGPA\\
dsG3VRaVMU/s1LFmdud3yt7KZZKphCfbn4Qu8Y3Adiwy01UK9cCnoRcwni0eF1JG3CkDwClgegt4\\
JaQSVskSrREEp1/ggZMs/o1o0N0tUymH9HSBdIas8TkZIMwdgzufDa7FoClLjgtJ/ic7QIE1RN1lw\\
7+hjT/kUmDveg7jmJGwc/oMbUgALDZ7ar8Q9cZPINbSyNyf6SGjM183bMf2n5sf1Eyr5tj4xwH\\
6ti0X7UY7uTiNynLYgrN65s/QN0ex7piu/8Cs9ZAg8N4nM3GF6Iq0ZM=
exehash=55a43d390d65b960db7af1f598872364a53caf2a11625bbbe6a364fc797e182d
```

```
523.xalancbmk_r=base=mytest-m64:
# Last updated 2023-07-17 23:59:17
opthash=4dc091663d1d20b71079c360ba7c68adc4483a651c6882e28f0ea092e78a79a0
baggage=
compiler_version=\n
@eNqVU8tu2zAQv0sreESkh1IaGD4I0MEQHK0AUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\\
u0uB/HDlq++r3f5L8BUqtmU40uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVIcd4hJ\\
WIFPHBdziiFn0p+TAIyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcSdxwllNzgQnF0PbpZLP\\
j/FT/Jhwp+DJIK2JiUpkKHEpuHkpyVVsGfWGNODEXJeCibHe/9XcBQsw80U0gNANFbkbBYJEG9KY\\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtWcQNuH3vo1dty+BRxJ6hELnsMPeDZ7aJvxBskg\\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExg0Ti4RHVowIaifTprcBawGbn9NciUnjs2tjZ0\\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\\
011QHg7/qY3KzhDUGAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1XUT3kkZiDHFwru\\
w8/1CUS/AafTPzM=
compile_options=\n
@eNrtVE1vm0AQvfMrVlyjNW5r+WDFkdZAHVJgV3xUtJcVwWnnG7wb8eE4/fUdg0hw20M07q1IK97M\\
vB0NM28Itcl7/LHYyrJA+qmrWtULo24qKRpetwojK340krL9WzofTANGDRTAk+l0ahqGTQ02QKYF\\
V61K1uKAG61L8ZBLhe/hVIF5bCdWkVV7tMDRk+Yz3KpHpZ9VH8E71eLd1RXCAmE91DHRCDsxc214\\
hY67StcIEG6Mh5Qnt5FLNBgcGfFJyL0wcAMexGvuU+k4EcLeBM6xqERRizdkbFT+3LLk/qkcuer8\\
OLLaRpZwU098nW/g4y1PBcVeVy+/U5IqV7XQPudodTgR8jJXwpJKL02mgFJZR094FviMRPGpxFdH\\
mnj+YpBBeDBjks3bkfFxa4NBviV+J5DEtrdgnQ8jd2hI24ck7U7NKXrJydpQnmCmHbZLFPMhgFD\\
eIcw/YTWmmYTp1vc1BG84BP09jLn3k3E4TQkMT3wjRDYwebzxC6rnULfbkxDXuB7CxbXkocQ0K6\\
uqMswZpnWjENKkNM08s+WccQ09dNF125oX3LIcEr57+U/o2UTIMuEMzIC7zvLjT6PclqRsRoLJCv\\
53vJt2G6vcy6jJsLeeF=5YdyTAOYxy74L+qL/d6L+HMr rvx9j0I09Q0aPW+KragT09ccEEu3/au\\
Qpqe1m20a78Auon10g==
exehash=5be8ac35a8b8fbb2154b0b3d8c2e368b71efdd970d601bda8e932ab8f02bc725
```

```
531.deepsjeng_r=base=mytest-m64:
# Last updated 2023-07-17 23:59:38
opthash=079e4e9807c53c2a5a8ad6c02107e715b8a07d060213c4786cfa73b25fe5b47b
baggage=
compiler_version=\n
@eNqVU8tu2zAQv0sreESkh1IaGD4I0MEQHK0AUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\\
u0uB/HDlq++r3f5L8BUqtmU40uibZZKC2jPuIJPAAoJtH0XFZrPKy2qd51mitEsMs/gInVIcd4hJ\\
WIFPHBdziiFn0p+TAIyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcSdxwllNzgQnF0PbpZLP\\
j/FT/Jhwp+DJIK2JiUpkKHEpuHkpyVVsGfWGNODEXJeCibHe/9XcBQsw80U0gNANFbkbBYJEG9KY\\
87TjgQ1MXxHaX9Yo5f7hkz/ER0eIgK9hGAEiEtWcQNuH3vo1dty+BRxJ6hELnsMPeDZ7aJvxBskg\\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmW0vxExg0Ti4RHVowIaifTprcBawGbn9NciUnjs2tjZ0\\
i2qWcb2YN1fA4C7rHwcTqG3wBXZeksw0/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\\
011QHg7/qY3KzhDUGAFmgVawna091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1XUT3kkZiDHFwru\\
w8/1CUS/AafTPzM=
compile_options=\n
@eNqtUcluwjAQvecrRr4iA1URB1SQkudStElSZGgLyikSXA8Bu8pCl6+vCUTajVaMZHnsWd97rhr4\\
G6/TjG9SkB8Vl6IcaWV8KSKilq88SLapQXPvsfoDmnKLVwk8rv9fh9pmkkdNgLUU6W9gpFDJlDs\\
bpJVzAveqLPshom8wRsu6q+e+jgkDQe4FmshP8UhgNRR47zTAZwaLu0eXQL46jNiqsudEi0c7d+0\\
btuRQxzqLY7hSA8DGvkYhY7x/Ygy4joMA0eA6T3gTEgrYyzVCGtVnjffct/4mYgtHzSzbPhA0Ch\\
lHWrpB0kSmSw5/PxrQC2DnrxTFkRh4kaaoNFna4a0szX8UusTdRg7jmuU3RkuJIMpNERqIGWY70S\\
VXgNM080Mg88PWLUC3Tdsq1g0a7VEIU023Jfbij/QYk/6QYPcvmcJlU5gTM7kQrQcG5Pb6jfh8fs\\
dqDhXvMzwX8BzaQaiw==
exehash=6e761a10fabe5aa9f7899e9e36f3197ef56b57e5698d8c68138f77ba264313bc
```

```
541.leela_r=base=mytest-m64:
# Last updated 2023-07-17 23:59:45
opthash=1948b384f54b25e86d9d08816188e597f013bd0bd25282a16878d6e1e287f307
baggage=
```



```
compiler_version=\n
@eNqVU8tu2zAQv0sreSkh1IaGD4I0MEQHK0AUrm22vomUBRFEeGrfNhuvr6UVDtqCgPNQSB2Zrg7\\
u0uB/HD1q++r3f5L8BUqtmU40uibZKZC2jPuIJAaoJtH0XFZrPKy2qd51mitEsMs/gINvIcd4hJ\\
WIFPHBdziiFn0p+TAIyixRx6+SLVSY4MpNJD0ptdc27Kovqxw263q90HcSDxwllNzGqNFOPbpZLP\\
j/FT/Jhwp+DJTK2JiUpKKHEpuHkpyVVsGfWGNODEXJeCibHe/9XcBQsw80UoGnANfBkbYJEG9Ky\\
87TjgQ1MXxHaX9Yo5f7hKz/ER0eIgK9hGAeIEtWcNuh3vo1dty+BRxJ6hElnsMPeDZ7aJvxBskg\\
aJgdFawWvmk50n+D1r4DfnrUCOS6dzIkmWOvxExg0Ti4RHVowIaifTprcBaWGb9NciIUjns2tjZ0\\
i2qWcb2YN1fA4C7rHwcTqG3wBXZekswo/EIcuMufN8v1vnoudlw53K1XZQaLJwAAFFiohvBMkIar\\
011QHg7/qY3KzhDUGAFmgVawNa091zoMM0w+vGmAlQg7tpYpCRcNygRjwqagX1Xut3kkZiDHFwru\\
w8/1CUS/AafTPzM=
compile_options=\n
@eNqtUV1vgjAUfe+vu0mrqbrM+ECmCSBzbEgbcTthSAD7NR2KeA+fV0qSqYvy7bYp0nNvbfN3n00\\
LwXZJuss55sM5GvFpSgNVFaKp1WsavHMVbzLFM8/RvgKix2WukXH3X6/jxGy6YwZgHv6a0/xMt2R\\
SspNukq4IEt91w44KFky4aJ+7+nEoWk4ILVYC/kmDhVSiJoUnQ6QFIhs9+hKIJOA0bZ+/IljRVMg\\
bveYi80pOHEQMTZ3giCmzPFnDIAUQ0g1kFxIPAJM8kZTq1Zkd7nln0kDD005Qnls0AC4KwWt0myM\\
kw2AvViMLswqBaTWpWxHcJ+RxExjrZ7Po1jOnga6dE26qLpbd3Hb8LMCGFED9BR35j45uvs3cjRD\\
nEU4N2NG56FpuZ4bPra70Npg5Ln+wwWNPsj/J7PgRi5fsrQqx3ByvpUEaIT2Jhc07j9iNjvQaG/0\\
ictfkwITjw==
exehash=df88abf7ca93572eb099d9f630585cc84c66725a63e113f29ebaf8562f078775
```

```
503.bwaves_r=base=mytest-m64:
# Last updated 2023-07-18 00:36:14
opthash=f0c96218037199ce389435771c848777fdd3794817086c5196a1087911134ddb
baggage=
compiler_version=\n
@eNqVU1tr2zAYffev0Fs7wtLdCXkw+CGYJAzCHBKv65uRZVkw1w26JfL//WS7Sb20wPpgxHf0kb7z\\
XQxwefW0302/Fd+RYLuGI41+wCYppqD3DjIJCbYxlFebDbLvKzweZ4LSrvEMIsP0CnFcYeYhHX4\\
zGE+oxhyJv0pCcAoms+gly9SHeXIQC09pK0yziB5eXhTftXP3WK7Xe4+kSCOE85qciIa0RhFz5d8\\
fYgf44eE0wWPBMlNTFQiq4LLwdVLUa5ky6g3pAFH5roUTIz1RVzMNbFgAZ/vAAjDkCG7miBIItCet\\
000rHtjA9Bmh/w2Nuu4fPnkJjJpHBHwNzQgQkajmBNO09dYvseP2PeBIU08osRm+x3d392/zCIKG\\
2VHBauGblP9N2jtb+CXR41ArvsgQ5I59krMBJaDg3NUhwJsNo/Zw30wjDj9050HmJzx8bShmpR\\
zTKu57PMAhjczf1yMlHaBp9h5yXJjMivxIGbfLVZrPFVqthV5WK3XpYZLB4BAFBgoRrCM0Earo43\\
Qfn8/J/aqOwMQQ0YwBR0Zdkp2nutQzND58N0A6xEmLG1TEmA0FUMGBM2Bf2oor7MAzED0W4ouA1/\\
2BcQ/QFNeEEs
compile_options=\n
@eNqtUwFv2jAQ/Z5fYeX7AVMR0lCpBCF02UjskURa+yVKXSd4DXZkJ9D11+8IhaFJ3DDESvF0vnd3\\
796LtIjN/iIKWQmi60ZQZce0bYzkTwZa9SxNthVGFj8n7ifXwdQiBPpEYDBWwHfB2Ji4tha8rgnM\\
Y+z7+Ivm/iY9J7B7f8qmaUKz0Gvs5cdxRpkfLdmxFrLRkNxa3Rou7gjoU94r6lq+iede8fnVdXCP\\
x9JFOL2PJ+4fm7rqzi+8LxkS0mL+ur1r8b8nq2nG6CqZzoIwSB60kztSrUPR5f68PgrTN9LYLTRA\\
V3ydSwvp+JntaFhyqRQX/v4cACNhtCq6F36LCBURVQFto0JlCe+P7Gd6L7mkBJgN4QKJTGnpsX\\
Agp1r1Bh0Rb3uGwnFeV3kFuyNjYVAMbaRHG1ye1k0ZYLlZJvDkehtLZV8o5I0ac+r8c0wOCTcEy\\
ePSxesMRXc/BksVx6kdnX2RfGETfrm1fF5d5dopb/fRD8MbekbP4rSQhnczh/Nre/Y8FHRGa7t0+\\
s/oX9/tvkg==
exehash=2cfc1c1bd8b47fe1b0223ca091d9e44375f9d4670c77eaa6f907cf47133d99f54
```

```
507.cactuBSSN_r=base=mytest-m64:
# Last updated 2023-07-18 00:38:30
opthash=1f70cb37324ea2a1178c8ebee421cef95b0b3695147abb8cb4b987b869a12230
baggage=
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zzNvZvxAvN/H2dNliu/ucfMmStep+oQfi32DLa+yrZoKC3DJuIBANwRr34uT9XoR9pkjqNANiZQ\\
TOMDNFJyXCeMY04+dZhNKYacCXsKHnCTZlNoxb0QR9FHIbUW0snkknOdJtm37XyzWwz/IrfvB5Zl\\
5ERwQDG+Xsr490A/+g8BNXIeFwoaorwUKUpMCG5e8mIpSkatIgU4Ml0FYCCs1X8Rd8acBHy+AyA0\\
XYXoZgFHaRQp2WnyvRcd1kbYi1D+0ktJcxYPXwIBnSA1f3DAcRATK0Y66Qq30y9lw/XbgSFCLKNER\\
vseTyX0pLVFIOELBdM9gew2LkqPmV1Dr8B3i4oameodDQlm2AtRA1h0Cs6n3DWgXdE2nVY4csv0\\
3yY5INawG9a31nWLchbxZjYtLoDCvdQ+DlajssBn2FhBiXxMzHgLL6u56tdtky2WTrfrhZpBJNH\\
AACscs0LwQ0aFwe7xxzv/9DprdpWiAcDGAIGqnZydvZpnHddJN3bXpgWbsda82kAIhTqZyWwoeg\\
XZXtnkgqy2LxR8c0b6CPvATeEdTgacDTgfzPg69ZHF44uHF147ckfeyi/UA==
compile_options=\n
@eNq9ldFumzAUhu95Covbyk2qRZEalUpgSMdKMAogZb1B1AHifezJQNLt6edASB01Vd0KBQnZ4N/n\\
HP/+wC5nsIifkPtmCeC/K8pzOVHKS1BSRAJmSyqidSJo+kdTr1RFdkspkf3L4XCoKgrCM28C1IGc\\
OhC0JGtYcZ6TVUwzfJS3WI9HGYE5ZfXzQL5oReMRrNkT4xvwjsCM1TC7uACQAMi70i45gKbvwUg2\\
rmkZ4d3u0dLDAED+6Hlzy/cj7FnuzAPQpozK9TKRkoSwaTVtcB+Ztq8bjhVjCt3UAbaDAZgBiL8B\\
mDIuKynjNJEUCu4zVzQv3GTH3TLqvjjUcA3JS8FiS5VRU0Awix0PpafBcQGz+wF2jJkReqIm1G\\
Xjh19dtfjh370owalou+R0eCN406EMtsnf5081QFT4Cs0J7ZD5aceYqVTU5rEcZjYMPzQdDsxw5+\\
7svcOqv2yhTh7c6V1VIj19d9g/UpfIAcFGS1beunRZwuAdx8xBXS/osPbfBZEvyYeX1+jChCU7e0+\\
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J5Hh2059jyda-/197n9wx9/JaQqb8HB9bIrADRB5pg9Hj1fMb6pAYdbaA6I+QfTF5wv
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511.povray_r=base=mytest-m64:
# Last updated 2023-07-18 00:38:45
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baggage=
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compiler_version=\n
@eNrtU02PmzAQvfMrFNutsobtkSoBiU0EsLGlqESEtrKhY4yx1tiup5J0f30NabJ0o0jtZU85IDRV\n
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KTluER0w8p/ezayUQ86E00Qe0JmU+jeI5B7cfRAKhykk8k55qrIyh/5fL1e5P8R0wwjzipyIdi\n
G9PFx1+Dj/Cx4hbCfcaKUv0UCBNiY3B1UdBKKXdn0kBntm2xiMHP6z+J0mJeAT28AHhbIkFxn\n
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0w7ZsbShwLxhKvZtD4DGrdJvxsyQ02NT7B1giRa4hdiwV36vJovN+VzLpfPF8uigRmTAA20F0\n
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compile_options=\n
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LkpmqzdbdPxzx78X9b/QjvtUERKNAS60rBRll67jj8fLr1TFd0mxNMPmKSe+4gd17H0+ir7F02u\n
Eht7ZecdnQax/z5vL/wQa6Dx2BBhPPwOrDjnsJWjSFYpotJTVAinUzDKew/tVB8tyTyotSpjna\n
rD16fv7CNAM2qQjW03bE90Vpp737nZh8758w0yR/tbLCraz8FsSvzD5JfFEYfzyhRzUc/5koLuTq\n
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519.lbm_r=base=mytest-m64:\n
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compiler_version=\n
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KiEyu00YR2v5FfvrMKUoY7x+7cuLDjQaoprVuhjXQSLvEYppaBZqKw2Gh2PAaIAiS0pngBo5hHL\n
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fyLWTzGlymmTmuwFY3HSHoDWGGd2Kdf/44cktNT9RejYRmNGlh844qAZnS9z8wFytzFY\n
exehash=753ec1bebb45efccaec70e1d6c519a8358b23def5a123f0a53dfb80062a9c5c9
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521.wrf_r=base=mytest-m64:\n
# Last updated 2023-07-18 01:00:11\n
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baggage=\n
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06Q2ZisqlnA1ndQnQM26YeDdaip8RG2TpBES/xCLLhJF6vZcLMusrwsZvlyXiQwewQAwA53siY8\n
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compile_options=\n
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526.blender_r=base=mytest-m64:
# Last updated 2023-07-18 01:02:04
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baggage=
compiler_version=\
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NAv60dHVwnp90rbaq/I2dzKmsB7S9akRQR1Ng2ojBXUc4f+YXHkP10ZORRc7EftyF3kx9dov3Hvg\
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527.cam4_r=base=mytest-m64:
# Last updated 2023-07-18 01:03:21
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baggage=
compiler_version=\
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0w5cZoB6mnlSy1R06fAjt2gtbv9mx+tza/FbHmSJdhD8xZgaXwgYH8PKMSKgwHsjvErJv+6YbHD\
5cBZPldv38onGeL883Uzr294ZVHqKMTR2ndzttn3Xe99x+0TInHcvBKErinbKmuOYjXQTQvcC8qe\
pai+P6aNdqq0eRBSyvmfpy/2xor7C8F/9Tqw4/NQJUdVANOWPp26ZVSioVr1h5KHcZ5cfw1zn12lg\
vfGkN4S6GE391A31dcIjlpnZdbspUzdr+t+XffruL/X/bru13W//vf79Xe1wIYQ
exehash=47be4aef8c1ac1c8c05992ac6592182b23018438f01d190770d0bd37180f9120
```

```
538.imagick_r=base=mytest-m64:
# Last updated 2023-07-18 01:03:48
```

```
opthash=9bfd3e78d7ba9770b3e9b21a8141ec755498c1d6d558e86d4f63c3135b5d2c75
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrNutdg3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTpVpG6B2TNe88z\
b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGWHrBTStC0cIkr\
+MxhuwgPFz6lWuTAJFousJcvUUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EwIl8NERrZoKcMJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eGSBGSpI+8sapdw/fPSHm0kc6/ErDAMgJkkLGLYdGaxfYifswyCiBd1pmU30Pb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvfEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYZvk5wJey8cn1obuyUV\
T4ReLuoLYGiXDI+D96Sp6Rl2XrLEKPrCHLPJn7arzb58yvKyW0WbdZHg7BEhhHvaq5qJpGe1UMcb\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMht40oqqHHVvLLURETMqAsd7GaFhVMLR5YGkpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNrtUitLwzAufu+v00Q928QxcNhB21Wtdk1YW1BfSpe1W7RNPjd5+fWmrVOHICrsQVggJdNXL985\
x5MC5/F9kvIsAf1QcSnksVZWBwdVVRiYtOkxQ8fdbRedLUtVQm6t4bDAZI0ywyo2NAfeXaL3jJ\
NrISmmPrmAu8ULVyjYIrhjMu6qe+EnRGoyGuxb2Qj6LT4Jw08YoxaBYuq6X0Tk4AM8ByC6onAU99\
alvq8Ka2GZ4DdnpsvgIaxL5IaVz2/cjQm1vRLwkFwByDDgVUuUr4zRRF63WuAmZ85e4DQzvSykL\
ttYbyDyP0yXg07e5XDpaAhwWsq6YmKEadYYLEvfY9e74MS8JDTQ0Q4PSFN8wZQ8c41zX+l20wm1\
puIZF9HW4HuSkEbGoI4M+fWtY/Yaz1sa+DuRFZ2YxfqWuhdFaUzAPDdFwnNk1btLEmut4V/tq\
n+71uxY4LYu7hFXlPHHN80/we0cfoC20091X5f9SDwVoZgQXkeuYTTGy/A0jCZv2+dQ7h3k9z0th\
Xv/PvL4C9fJc/Q==
exehash=4692a16929af284e6b54b95edab5850f001f526406f8e8d97e68ba7b9250beff
```

```
544.nab_r=base=mytest-m64:
# Last updated 2023-07-18 01:03:52
opthash=e4eda285eb823d4d452b823315104e77fd2153a6241e32a1bdd63234ae9cfc72
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrNutdg3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTpVpG6B2TNe88z\
b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGWHrBTStC0cIkr\
+MxhuwgPFz6lWuTAJFousJcvUUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EwIl8NERrZoKcMJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eGSBGSpI+8sapdw/fPSHm0kc6/ErDAMgJkkLGLYdGaxfYifswyCiBd1pmU30Pb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvfEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYZvk5wJey8cn1obuyUV\
T4ReLuoLYGiXDI+D96Sp6Rl2XrLEKPrCHLPJn7arzb58yvKyW0WbdZHg7BEhhHvaq5qJpGe1UMcb\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMht40oqqHHVvLLURETMqAsd7GaFhVMLR5YGkpxeKbuHn\
+oSC34wMPvM=
compile_options=\
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fM6NtMJt8VhWsimRPVRsQ25jdb2Ros/NoHbS5MfSyOqnY3+yLQg7gEB8sVwubcsibMs3yF5A6cLI\
ThxR3Uj9oVU+AE+clyvaoEbqYbnBRzMoPUKD+pr6Sc1Z3CtBLwLgcaFu37niMtLhAXC+kTqQiPs\
J5wS+EU+9bjbhIPuAuTqB2EpqzLZ1w0h33xBuFHjNP4Jgy8KY6pnxH6cLHuZinLk4zzmCZJdsBo\
y6F9jTD7jHCLNJDsiqoEgfo9Hnm08lcxsUGvC5JG7J3xnbItKqDyNJ/PPUK+XiF01enBiPlatsgG\
EeKcRa/5cuZ9TYtX17Hfi2ARyRHh2E7q3CeTeZlLPRqRu/wEOI0ytSU2CKGF2+A7hRZ/I/NUQ7+l\
sZuTE7Wpek/8ZxNcepe6QRkI96dnThbYVhhEX88lqPPu3+bmSj/8KEXfXY+LTftnnL5NQ2hyNPT\
NS7/4wcQ2rrpXQ6+j2Y07QtHl00z92bgfGP/Vloo
exehash=00ff008058162339c88075030e3bba7a2f04ee4d9c331905283af1e02affce19
```

```
549.fotonik3d_r=base=mytest-m64:
# Last updated 2023-07-18 01:04:07
opthash=f23a4bf42bb7fa264b04a0e604c5791e4028b43506b2c48818edec1c05ffebbb7
baggage=
compiler_version=\
@eNqVU1tr2zAYffev0Fs7wtldCXkw+CGYJAZCHBKv65uRZVkw1W26JfL//WS7Sb20wPpgxHf0kb7z\
XQxwefW0302/Fd+rYlUGI41+wCypqD3jDjIJCbyXlFebDbLvKzweZ4lSrvEMIsP0CnCFYeYhHX4\
zGE+oxhyJv0pCcAoms+gly9SHeXIQC09pK0yziB5eXhTftXP3Wk7Xe4+kSC0E85qciI4oRhFz5d8\
fYgF44e0wWPBmLNTFQiq4LLwdVLUa5ky6g3pAFH5roUTIz1RVzMnbFgAZ/vAAjdkCG7miBITCet\
000rHtjA9Bmh/w2NUu4fPnkjJjphBHWnzQgQkajmBNO09dYvseP2PeBIUo8osRm+x3d392/zCIKG\
2VHBauGblIP9N2jtb+CXr41ArvsqQ5I59krMBJadg3NUhwJsSno/Zw30wjDj9050HmJzx8bShmpR\
zTKu57PmAjczf1YMIHaBp9h5yXJjMivxIGbflVZrPfVqthV5WK3XpYZL4BAFBgoRrCM0Earo43\
Qfn8/J/aq0wMQQ0YwBR0Zdkp2nutQzND58N0A6xEmLG1TEmA0FUMGBM2Bf2oor7MAZED0W4ouA1/\
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compile_options=\
@eNqtUtFuozAQfOcrLN6X5NQoUq0mUkJIjzuCrQBS2xdEXUPcEhvZkPby9wIm0urtkPwQmxsL0e\
3RmHUsA6e2Q5LxmSvC2l0CNL14rT0lWNU0cq3TDF8z9j+4dtmVQbiMmdfr9vw9ackBGydcVoVSGY\
RcRzZsucedPk6u7nSQXTQOEkkUXRSkmXrggr7WADafoQstGUXaJQ05zJ68qvmX3Tn7+bFuGxCXJ\
PJhcRWP7HU1XnXqh+2N9A/1QtWn71/FykHk8jCdTP/Djm31L045tuXjRbtUzevQU13QDtZQLXWvc\
wJ151GY4KCIUXDTPPFjNBxo0oBGPQj6JXQUK0UCRS1WrTCCg7XYVCjsSge8gKBDGMwS5kKZVzZkz\
XtQrAfFvs06rClnZsmgIFNfs2aihjXxBkZXE63MxCm0d8cnnXh3KJ7+w1Q2+hy0/20/212/8gSP\
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wUL7PQ7uxl+MZGFT
exehash=e4bdd9ce12b5452d9ce999f00e7a6beee7fb2791a476373f9f989fe13b4b5f3
```

```
554.roms_r=base=mytest-m64:
# Last updated 2023-07-18 01:04:23
```

```
opthash=ef5beb845b26e537f6be4bb8d19dee0fdb7be0997583c890e5d1de24c90dac24
baggage=
compiler_version=\
@eNqVU1tr2zAYffev0Fs7WtldCXkw+CGYJAZCHBKv65uRZVkw1W26JfL//WS7Sb20wPpgxHf0kb7z\
XQxwefW0302/Fd+rYLuGI41+wCypqD3jDjIJCbyxLFebDbLvKzWeZ4lsrvEMIsP0CnFcYeyhHX4\
zGE+oxhyJv0pCcAoms+gly9SHeXIQC09pK0yziB5eXhTftXP3Wk7Xe4+kSCOe85qciI4oRhFz5d8\
fYgf44eE0wWPBmLNTFQiq4LLwdVLUa5ky6g3pAFH5roUTIz1RVzMNbFgAZ/vAAjdcKG7miBItCet\
000rHtJA9Bmh/w2NUu4fPnkjJjpHBHwNzQgQkajmBNo09dYvseP2PeBIUo8osRm+x3d392/zCIKG\
2VHBauGblip9N2jtb+CXr41ArvsgQ5I59krMBJadg3NUhwJsSno/Zw30wjDj9050hmJzx8bShmpR\
zTKu57PmAhhjcZf1yMIHaBp9h5yXjJmIvxiGbfLVZrPFVqthV5Wk3XpYZL4BAFBgoRrCM0Earo43\
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compile_options=\
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LHPse/oXL/3Fdgg3EcAAvKyLmq+gYrYsqNPuvZNAIuqa8tbcA0cnLfzY+xa5m8e+AFut3a0L26n5\
XX9H2dp0ydy0WrpPr2/LLnbFGXJFuONnyQZwn4c4VMsxNMJuFeik4Q+ACjOtLM0DXuj06f4+mpb\
mr6Ht6vQXSdz+0MDJmpoZbrPE+Z/NGWY+D/SjZthtEndRRAG6d0JsOnVtjwU9WKmtIwjyRQ5wFaI\
IuxzxuGZ/urH0ikJrjbVxkFaMYCmE9jxFy60fIjAknewLIRsZc4BJP3o3hFDEUNXJYDc4AFFzpV\
5QXVK9TuyY+qZVtVtusQcV5U4wLywXT8TWD0LYWR/FkIznoGVN78p46EoWnxHONXzuaR/vdgnR0DY\
FpoBXsqIgp+9lzTuskZxDpX+mwYVwkbBvHjryU15zolz+dePP+ipFUP40L8nS8AZvjh8taK/osE\
hgja9jtwSQB/ABp9kgc=
exehash=53916ac94213218cf06f9734db8080e128218746a59071034e07ba791ebf4c21
```

```
997.specrand_fr=base=mytest-m64:
# Last updated 2023-07-18 01:04:25
opthash=f4b825f71208830f9388bb63bf6ff25c45420998a925283f631778d823f72584
baggage=
compiler_version=\
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b2YMSstPy+zrff8m+LmugCM0vLkuw1R5LhzmELnNQA2DNNtu12LRbtI0iZR2keGWhrBTStC0cIkr\
+MxhuWgpFlz6UwTAJFousJcvUUh3Lx0BWetxSes5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5Ewl18NERrZoKcmJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3bkDC/R8B2HsxgrJ1QIg0YY1/DTV\
eGSBGSpI+8sapdw/fPSHmOkc6/ErDAMgJkk1GLYdGaxFYifswyCiBd1pmU3oPb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzvK5wJey8cn1obuyUV\
T4ReLuolYGIxOI+D9G5p6R12XrLEKPrCHLPJn7arzb58yVkyWOWdbZHg7BEhhHvaq5Jpge1UMcb\
UD4//6c2KdrDSI1GMEZawX4K9l5rGCZMht40oqqHHVvLUREtMqAsd7GaFhVMLR5YGyKpxekbuHn\
+oSC34wMPvM=
compile_options=\
@eNq1UttuwjAMfe9XWHK3MA0hgSGSLR3rVmJFRdr2UpX0QgZUNUKy9cvtGKD7WwbbKwQSY59bB97\
KjJm0S2ZTYBsSuy4KpnqEiyWoSy5DGT4T6RLH0zyRUx9FFpF31utFotYhi2Pw16QJo6tCmZonss\
hNjSdcQ4rvqn9512RnHLEPna1A+1U6eNjd9w8cJrBDNeYkYpHAxVEZu02wWkg0JYVEMAJuaBY+vf\
d0RYyzGgq3YJLRGPkYo8F1zHzoD+NWDKhc6gojTR3RVrPJDK7D2qq0DNTCjP2jWuYfIoJQF6vcc\
u+GfntZAX4LS0mRADLSHtm1epNma3LfU/GBhkrP0iaEvtoPljTcczzV2rkKfWs7Uvg2PDt9LIYbf\
A83rTtwnRq/0aIkcr4ws2FoH3l/iLUlr70Cf7YyWq7nLh6PNVb6EcNzp/exWpH69reh98Xq0aGF\
GsCJfckNUM3CG11q0P8ZRlWQvzysxslefACV/C5d
exehash=08d0e56e24f3162cc37014375ec62b1e4c1f0fe5dab8adc08e6d7d1f951f22bb
```

```
603.bwaves_s=base=mytest-m64:
# Last updated 2023-07-18 01:05:20
opthash=7c1887ab5d4ad6808ab5178847c9ae83591305d2ffdc80448597038f9f969cc0
baggage=
compiler_version=\
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zGE+oxhyJv0pCcAoms+gly9SHeXIQC09pK0yziB5eXhTftXP3Wk7Xe4+kSCOe85qciI4oRhFz5d8\
fYgf44eE0wWPBmLNTFQiq4LLwdVLUa5ky6g3pAFH5roUTIz1RVzMNbFgAZ/vAAjdcKG7miBItCet\
000rHtJA9Bmh/w2NUu4fPnkjJjpHBHwNzQgQkajmBNo09dYvseP2PeBIUo8osRm+x3d392/zCIKG\
2VHBauGblip9N2jtb+CXr41ArvsgQ5I59krMBJadg3NUhwJsSno/Zw30wjDj9050hmJzx8bShmpR\
zTKu57PmAhhjcZf1yMIHaBp9h5yXjJmIvxiGbfLVZrPFVqthV5Wk3XpYZL4BAFBgoRrCM0Earo43\
Qfn8/J/aqOwMQQ0YwBR0Zdkp2nutQzND58N0A6xEmLG1TEmA0FUmGBM2Bf2oor7MAZED0W4ouA1/\
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compile_options=\
@eNqtKl1vgjAUhu/5FQ33RZcZkxE18QMNGwrxI9l2Y7AW7ISwtKCbv34HREcWl7nMkxB06dvDec/T\
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5/m0C7Xn9th+U6a8mff+aPcc6fzbs927PnLwZT3oGt9d5w3XwPbNckU2eFuiIhfsMbxCh65azZC\
giGPgs/cafdiKmg2c8S0Xe37cwsHPcBgImUqfI0xyS+UgdYFwiLB7j3DABRXtFkBh30kG654qYHfxc\
B9t+Ftk99mWYzSn0YKZGQDQyKhPE70U4K2TTTst2/a9rGo23uEcckQqh6uIFFhcI3bCr3hqepP\
/i+TPs3k78gde/J0a+RFXMe5jMsGEGQJ1RsLqeegSnyhQKjg5AxDf9FDH/nUvTslVkbVblwn7AV\
bsk=
exehash=fe9e57cc5ff8ce0720d42a1cf2383fc5142d47b69aa40a17b79ceccf726c2f1
```

```
607.cactuBSSN_s=base=mytest-m64:
# Last updated 2023-07-18 01:07:16
```



```
opthash=a781c5cec17bdfa9994bfbf4e33eeb39968cb15e03374a6ef14e6b65a695c031
baggage=
compiler_version=\
@eNrTU02PmzAQvfMrFntWcN2FeWAXCFCsVQpKLFct7khY4yx1tjUH0m6v74GNlm6aaT20L44IOQ3\
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XYXoZgFHaRQp2WnyCRd1kbYi1D+0ktJcxYPXwIBnSA1f3DacRATK0Y6GQq30y9lw/XbgSFCLKNER\
vseTyX0pLVFI0ELBdm9gwe2LkqPmV1Dr8B3i4oameodQl2m2AtRA1h0Cs6n3DWgXdE2nVY4csvg\
3yY5INawG9a3InwLchbxZjYtLoDCVdQ+DlajssBn2FhBiXxmZHgLL6u56tdtky2WTrfRhZpBJNH\
AACscS0LwQoAFwe7xxzv/9DrpdwiqACdGAIGqnZydvZpnHdJN3bXpgWbsda82kAIhTqZyWwoeg\
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@eNrNle9vojAYxv/zVzzh7dLpcsZkZiyRgjtucEQx8faGsArYG7Smg07ur78KY2o2F3ey5JoQSVvv\
+fHth9bhdGKhUxTTNAK+Kihh+UDJC0FJEYiSLagI1pGg8W9NvVIV2c2liexfdrtdvGw0/YGoHbk\
0o6g0VmjpgvOULEPK0N8xLrFswHKSuf03KgNur3UMmeGN+wegYlrETJxQUgAog3eVxyQMbum7F8\
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CasgUDc081XestVLxMD1TGfsQfNpe/0ewE30S0Giw1XBA8DzudZw3Y1DV//her6mHsigKlJh7M1G\
9vBuKuc0JaLmdPB3WPp0LE5XSVvcQcgg1pj68GUK0/RrFpjzv3JMNhb+a6CVXq1qed0/KFu2Zb/\
s6mi0lVtFS3C6v3MiAVGrq//iahPcLMNLYWCLLVtkjQL4wWgzVGCPgQKa181Qe387LS0gXUmPq9+\
32r4P0Mwc1GIkL2FayfPSQyh0ExTvKghSMosYgXKaC7NyHIH0AEio7YQeSmgdn0eGqN30BiigMar\
32MatQ2IbTn3LV5L9T/4maPk2KFxwx9/RaTIb2Gv7XYKoNpG622jx0vri06FK151tmdsD7i8+ELBK
exehash=94407dfbe638b7750d86738641f3c3786a408e612e9d509d6b57d8dc05a03129
```

```
619.lbm_s=base=mytest-m64:
# Last updated 2023-07-18 01:07:18
opthash=ea99f71026b1e76676ebb0959a7f0247be1d3df198421c57ad437713501c2007
baggage=
compiler_version=\
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b2YMS+Py+zrff8m+lrmugCM0vLkuw1R5LhzmELnNQA2DNNtu12LRbtI0iZR2keGwHrBTStCocIkr\
+MxhuWgpFlz6UwTAJFousJcvUUh3Lx0BWetxSes5LbLYr77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EwLl8NERzZoKcmJa5Gf29FKRKNrzt1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTV\
eG5B6Spd+8sapdw/fPSHm0kc6/ErDAMgJkkLGLYdGaxFYifswyCIbd1pmU30Pb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzvK5wJey8cn1obuyUV\
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+oSC34wMPvM=
compile_options=\
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kYKk4QkERthU5m4fHqYUmsyLISrHgwbCNMh6/pQgcKxDmAIH4rN1uY0UX6NTtI9yC0lbgc7Yl\
hZQJW4VckAf4sm23s2Qk4aJ8bsFBA+p2ScnWQj6JJk0woiRLxLC1SF4sVNbrIcIQkbumziQio5lr\
GvBzRqY+H0Ng97YD66oN7GpNoLSJSL0ApFYSLggD+MIHlesSMWR8tewZKL7BcmMrdsqR56G8QKR\
J6iVm0ikm/fbAuqaztSt0c2B7XY7CA1yWwYsGmLF6CPDUE+iQEN09Wvq+io+kgMrILVhz19tbTyD\
3LE0dVY3HeMq2A00tcIK7S0gtabwvQnp3whX15i3vqcFxo72s4IHqAP+L1wt22yqLV8Tbdsy7/b\
vaZWGi25Ux05bBm9xfttFePgXx4jFiRdytMkn5YbD8xh0px2qNteevfA/15VND7VP0vAtvsq8En\
6ftz6Lzy5oEx3wBY6lfI
exehash=1b63a19402e8b21f35e9dc91859b3128ba299323c8f1de576571170c77bb8e05
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621.wrf_s=base=mytest-m64:
# Last updated 2023-07-18 01:26:36
opthash=aa793c138be0c2f418c29069cd27a2dd5dc88a3d6b9447f5e809564a0bd8bedb
baggage=
compiler_version=\
@eNrTU81vmzAcvfnX+NZ0raGrohyQ0EQoiSZFIYks6w0ZY4xvY3v+SLL+9T0kSVmjSnuLpxwQ8nvP\
fr9PseJlP3m++Z9L7N14X9xANJz7IdhgoLKMW4hE8Aogk0YpNlqNU+LcpmmSSSVjTQzeAutlBy3\
iAlY+U9vpXOKIwfc7SMPHETTCXTiRcid0DCQcQdpI7XVSJweXhVZ+Tofrdfz/D8MwjDircJ7gi0K\
8Ww/60tD+Bg+RNxKunNIkAKdAmLkbAwuXgpSKRPGnSY12DHbxAUWJ/EKbgj5kPAxzsAQjs4JBcn\
vERp0rD9000B9UzvCm1vo6W0Z3z0Rox0lnTw1RFdQ0SGihNowtSHfjpbbt4PHAnqECUmwff47u7+\
rR9eUDNZULCqc3XdkfobNOYD8Muhuk02/SBDgln2SvQIFkMEX1PLEzDetH/OaJz4ZobvLRwJ08ct\
06QZ2IisqlnA1ndQnQM026YeDdaip8RG2TpBES/xCLLhJF6vZcLMusrwsZvlyXiQwewQAwA53siY8\
6UjN5e7GK5+f/1EBFK0mqAYDGAMLDdsHG6eUL6avvJ9pgGXne2wMkwIgTqX2gYUmbn2rgj7NLdED\
eZhQc0s37Av4rC3E+LqAiww8LUd5Av4Bm3iAHg==
compile_options=\
@eNrTvm1P00AQ/t5fseH7trXWejZiQmFR7ngL0JzeF4JbaDlhLwBVz19/u7SLVGt8SXMMF0gI08ww\
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NyY50zp9RzkRjysqd2B6mLVFNFXt0p9MVV9Hpng80B1xH9W+LEPSTNdXxcFm7yZyvSo+119prmc5\
N+LgZJ1L37KRadgbSbdHQ3Be0GW0wsAab3uRLkWP4WzbnT2KHQYJLI9VXXp0hhWFZ6BU2gky5Su/\
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cYhVYUlpghdBT0Atu/P70XC0YRKT5W0PvVgZjYzWse4IFsArDZyTJZxHNC/zgACIOwFwVd6lb4I3\
B9A6BJAlLHktgihkraJcQ04gjZ+CyglTY0pYxyJF23g0Q9YxeKQoSBL6AIn8vxxDusI0Lt13eME0\
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ZNxA8LwsXBjwCxbLTMRNzy/Z+fxv8ikgNoeUpp7LT248xDoAcSt+49HgeHy0v32TppvrU7WXRJ\
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xRDwD4McL0R+8jgNo1nd19ub4cbnVSPfLQH5UCXwLK8r519aCrUfeSF65h8unrkfdStswpUQ72T\
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exehash=970c62d94aaba8f5781e8784f52e3a20ddfe937cb12b5819c3bd7d55fb1ea22
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627.cam4_s=base=mytest-m64:
# Last updated 2023-07-18 01:28:06
opthash=8bcf693a71dd21796c7fb72a814a37bc72c498979f9c28112f78983ec9b01f3f
baggage=
compiler_version=\
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fr9PseJlP3m++ZZ9L7N14X9xANJz7IdhgoLKMw4hE8Aogk0YpNlqNU+LcpmmSSSVjTQzeAutlBy3\
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06QZ2ZsqLna1ndQnQM026YeDdaip8RG2TpBES/xCLLhJF6vZcLMusrwsZvLyXiQwewQAwA53siY8\
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compile_options=\
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ZNZsxoGZRMccsJYVMB9sXH/Bq9KzEd77ntfxX9NMPLwaPYlr6fzv0k1+39fEKwp48zJR0XcolVMX\
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628.pop2_s=base=mytest-m64:
# Last updated 2023-07-18 01:29:42
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baggage=
compiler_version=\
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vERp0rD9000B9UzVCM1v06W0Z3z0Rox0lntw1RfDQ0SGihNowtSHfjpbbt4PHAnqECUmwff47u7+\
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06QZ2ZsqLna1ndQnQM026YeDdaip8RG2TpBES/xCLLhJF6vZcLMusrwsZvLyXiQwewQAwA53siY8\
6UjN5e7GK5+f/1EbF0mqAYDgAMLdDsHG6eUL6avvJ9pgGXne2wMkwIgTqX2gXUmBn2rgj7NLdED\
eZhQcOs37Av4rC3E+LqA1w8LuD5Av4Bm3iAHg==
compile_options=\
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RJIEQ1N2MRIfIX1rk2sAHWA0+JhUU7mcZcysirmkQAetmt6eGyqVrkZYR/pRhLNPk5Uxeh5NnI\
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RX7BQnWq4RG6CQRZDeYtMSNLzhdGqT9WBTnimvKDN0Vu2apKRBGUu/ZVzbRMf7YDlSTKENs0ipd\
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638.imagick_s=base=mytest-m64:
# Last updated 2023-07-18 01:30:09
opthash=a7a593d8a40f589b99d407f9233308e1e1403a98551356920b632a664c940104
baggage=
compiler_version=\
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+MxhuWgpFlz6UwTAJFousJcvUh3lx0BWetxSesm5LblyR77a7db5B3KHYSR4xu6MRpdseqno80P4\
GD5Ewl8NERRZ0KcmJa56G29FKRKNrz1htXoyF0xo5mxwff/F3BkDC/R8B2HsXgrJ1Qig0YY1/DTv\
eG5BGSpi+8sapdw/fPSHmOkc6/ErDAMgJkkLGLYdGaxFYifswyCiBd1pmU3oPb27u2+ucYZIENTC\
Tgpe9b5uBNF/g9a+A356UvfEd9kRHLHX5mZwXJ0cI4qaMBC0SGDNTSBZYvKw5Jey8cn1obuyUV\
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exehash=bcabe524392d94e7a87793996175ca3c4ca5f5f9d7296eed8ac493d06339aed
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644.nab_s=base=mytest-m64:
# Last updated 2023-07-18 01:30:13
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b2YMStPy+zrff8m+ltmugCM0v1kuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGWHrBTStC0cIkr\
+MxhuWgPF1z6UwTAJFousJcvUUh3lx0BWetxSes5LbLyR7a7db5B3KHYSR4xuUMRpdseqno80P4\
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Tgpe9b5uBNF/g9a+A356UvFEde9kRHLHX5mZwXJ0cI4qAMBC0SGdNTSBZYzVkw5Jey8cn1obuyUV\
T4ReLuoLYGiXDI+D96Sp6RL2XrLEKPrCHLPJn7arzb58yvKyW0WbdZHg7BEhhHvaq5qJpGe1UMcb\
UD4//6c2KDrDSI1GMEZawX4K9l5rGCZMHT40oqqHHVvL LUREtMqAsd7GaFhVMLR5YGypkxekbuHn\
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xB6F6+h6zvoGed/U0n0LmbiDU0CvJCvrbXaEcMM09lbXge/08cpz19SDEgu10UdEcqmGEZPLHEH0\
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l3/P9BHq6P2fst+PM0djaJUsHD/wk8f91L0i2Ar88P5cjh12f20uX9noSj194awx8w5TVj+seFAW\
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649.fotonik3d_s=base=mytest-m64:
# Last updated 2023-07-18 01:30:25
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baggage=
compiler_version=\
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HcB3wo164nyEgp6sy67T30h52wIdUf/uhcAPv5/bC218TPxjvL0AwIw6+8VZS5h6f3/0AwjFCxbn\
dsR/afi+Lu3M0aaxw89rvwF01XSS
exehash=799bfb36852828b85d7fec48417c225c8c8e34ab64ca79b133959d58a45dc566d
```

```
654.roms_s=base=mytest-m64:
# Last updated 2023-07-18 01:30:42
opthash=f33c7aed8c4e402f856696525bc8aa0ea5400bc206795376e9c7143ec303f0d0
baggage=
compiler_version=\
@eNqVU1tr2zAYffev0Fs7wtldCXkw+CGYJAZCHBKv65uRZVkw1w26JfL//WS7Sb20wPpgxHf0kb7z\
XQxwFw0302/Fd+rYLuGI41+WcYpqD3jDjIJCbYxLFebDbLvKzWeZ4LSrveMISp0CnFcYeYHX4\
zGE+oxhyJv0pCcAoms+gly9SHeXIQC09pK0yziB5exHTftXP3Wk7Xe4+kSCOE85qciI4oRhFz5d8\
fYgf44e0wWPBmLNTFQIQ4LLwdVLUa5ky6g3pAFH5roUTIz1RVzMnbFgAZ/vAAjdkCG7miBItCET\
000rHtjA9Bmh/w2NUu4fPnkjJjPHBHwNzQgQkajmBN009dYvseP2PeBIUo8osRm+x3d392/zCIKG\
2VHBABgUliP9N2jtb+CXr4A1ArvsgQ5I59krMBJaDg3NUHwJsSNo/Zw30wJdJ9050hMJzx8bShmpR\
```



```
zTKu57PmAjhcZf1yMIHaBp9h5yXjJMIvxIGbFLVZrPfVqthV5Wk3XpYZLB4BAFBgoRrCM0Earo43\
Qfn8/J/aqOwMQQ0yWBR0Zdkp2nutQzND58N0A6xEmLG1TEmAOFUmGBM2Bf2oor7MAzED0W4ouA1/\
2BcQ/QFNeEES
compile_options=\
@eNq1UtFumzAufecrLN5NUi2KtKipRAjJWAmlEjR7a7db5B3KHYSR4xU6MRpDseqno80P4\
3HMCwKGZPtOMFRS3jPb1cRQWjKiE1nzLZPJnkqW/ZyaN6YBUwUqmfVd4dA0jEUUTZCpKkqqcUH5\
Q+Q68Avm7myzRPiAcIKkppLMC6wYzwtqVWwZSTARZUm5bteeBYdmBuB8Wdnr++YcqjTDLiXbquLN\
sw6TPRvH3soNF3P78fhSEkZusIr6lR+NR+hWiVoSeoewOM2trKrYK91a2ecX0wDCTrRZ+PbyYwq+\
odxWwyIJK0sx/0uGaYQT5H6L1zYogV3vu9sz0kpr+XSIFZH9szzvfjxBGoUm4YTrhoTBmDfQDJF\
9lglUZBdyjh+gk/ux60c4ILx+mUAGx1oPMI1f+biwLSKznmN80xILV00MGkaeAyEJTpT0cLhJ4Qz\
LuCoSjMK0E7E3KBK9p2QCinRSE00JV53XQGL0wBj0ygiRky+rKc1CfoIUzvsr17tJw9hVaCo06\
13G59z3Cs1qPzty5pAdnvp5u+qgr72eg79Tfh8H3gvtRhEdl7L/H08LQ0hWPP2gRKs7dDZ+G4RQ\
654/v3Yk/snDP/vScg43tD70wvYLmmGx7Q==
exehash=9e6d9ef931160f4c2af5517b8a228deec6f16aee962b2cad30b038bca22f1fa2
```

```
996.specrand_fs=base=mytest-m64:
# Last updated 2023-07-18 01:30:44
opthash=66e60459d38c339625be9c07970bd47231e1d4723acbb2f35e4140f4f21e8baf
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrNutdg3bVZQDEocIZaNKUYkIbfeGjDfgrbFdfyTp/vo00GTpVpG6B2TNe88z\
b2YMSlPy+zrff8m+ltmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGwHrBTStC0cIkr\
+MxhuWgpFlz6UwTAJFousJcvUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EWl8NERrZoKCMJa56F29FKRKNrZ1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eGSBGSpI+8sapdw/fPShm0kc6/ErDAMgJkkLGLYdGaxfYifswyCIbD1pmU3oPb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGDNTSBZYZvk5wJey8cn1obuyUV\
T4ReLuolYGiXDI+D96Sp6R12XrLEKPrCHLPJn7arzb58yvKyW0WbdZhg7BEhhHvaq5qJp6e1UMcb\
UD4//6c2KDRDSI16MEZawX4K9l5rGCZMHT40oqqHHVvLUREtMqAsd7GaFhVMLR5YGYkpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNq1UmtPwjAU/b5fcdPVfzASEggjgTFx0raFR6J+wUbZoMJa0m74+PwWTRR8I3hJsva3nNPb889\
nuCYRqs4YesYXCZjgquw0TLJaBbKnM+ZDLeXZMmTsc6IoZdKQ/S6UqvViGFY/jBoAanq0qpkim4x\
E2JNlXhJ0NOF3DbQc4prxvPHqj4oQY065nzFxQMVMv7jg0S4ohv2gyuYmbTYBKADYN1URGP1xYFv6\
5/Xt3nQA6KHNTGXE50hFmgquaxeA/jlgwoW+QUVJrF+XLXFHkrLnqKCT9BJSZfmrkmWRskc8EHX\
ik3M083rdaEf2N4wKNDlgRs06gBtJXJJ4w4xrBZYlnkSCUpyv3flBx0TH0LBKD27FUwv305grHPH\
2hTZnu1Zl+Ze8FESYvgT0LZ00Lmzdf43yhU19s1k1A2tPe9nC9Q8/xfyLr0WUIDfzTp9hzXmdzu\
n1NITQzX8A5P5bFy9xfXf0ePtpjdxzRHTiI93KBFMN0+6dyrr+m+f0cit796c6GBx58AaLEVZ0=
exehash=632f64fa246d547162b18be72e9c82dc48ea584b63626f3d848ba47a9ba6b146
```

```
500.perlbench_r=base=mytest-m64:
# Last updated 2023-07-18 01:31:48
opthash=f9739e9ba914da433d2c27453168ca05fd5e2388bc23275a1cdd59a8cb110bc3
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrNutdg3bVZQDEocIZaNKUYkIbfeGjDfgrbFdfyTp/vo00GTpVpG6B2TNe88z\
b2YMSlPy+zrff8m+ltmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGwHrBTStC0cIkr\
+MxhuWgpFlz6UwTAJFousJcvUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EWl8NERrZoKCMJa56F29FKRKNrZ1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eGSBGSpI+8sapdw/fPShm0kc6/ErDAMgJkkLGLYdGaxfYifswyCIbD1pmU3oPb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGDNTSBZYZvk5wJey8cn1obuyUV\
T4ReLuolYGiXDI+D96Sp6R12XrLEKPrCHLPJn7arzb58yvKyW0WbdZhg7BEhhHvaq5qJp6e1UMcb\
UD4//6c2KDRDSI16MEZawX4K9l5rGCZMHT40oqqHHVvLUREtMqAsd7GaFhVMLR5YGYkpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNrVU0uP2jAQvudXLkbqIQfMlWSoKbTAFbeU0iFytrDLi0Cg0+/r1nQRIwe1W3QuHRRiYhs/7\
+2ZZaLxkd3KjconKfa1KbcawQssla14d9FpV/FFwavPi2F9sC0QDjID3Bo0BbVx+XbAxsxvvg2q+U\
EY+4Lstc7DKl8T2c6nE03AqCk3147oPiadQa4oN+00WTPR7grT7grRC0+bcP1464uUFYIFyEI+qV\
CE9iRnz4LSFES2cgbMBKF3KcRQTjowVkrU/cDcPLYZ7qfQELiUyqk0WwmySLELkuMEALn6FOCYLZ\
S1fleg0hJzt1Qslj0I3nJOZNXsAnncEp03fThPI4ZSwiccpI8sFgzceutGM8GkQkr17Njce0zTy\
SaNr3Q6jUnCvSCJndEQuT0iTL8ivNElZMRkGwL41DvctF2016xtHp2+Uw1hsExxfNW6F1kldk4Z\
ZlVkg+jgCR2DHTHEwa4yo/T2wps1jremPFRC3tmWP0a+71wFwmNw6n2jLHHSN3jaFvDGZ+k0dGcx\
vL3Ftn31yNKF887gwwfbtugYwSSCRfCTQEEfQb4dBKNR4npBGCQ/zpP6w4E2Klklkv986zek+LS\
6qKED4jSZjxafpiXNSkh+/drT3Cr6g45Gu5aXn/+QV5vx1/WYXb8v6XFLW5awzyAnXr1bETOZa6\
4eRae0Gb4B1eXcPXP8i/wIeuf24yB2evqSwvToGgabPBF+v7Gyk57K4=
exehash=68020954643f1709b835b6a9d70a7b60ea9bc57eba0c53a0c109870ccce262f4
```

```
502.gcc_r=base=mytest-m64:
# Last updated 2023-07-18 01:34:25
opthash=8229a1855b22e624d47914ce71f174b4225c3c7042c2d2bce8940eae1cbaecac
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrNutdg3bVZQDEocIZaNKUYkIbfeGjDfgrbFdfyTp/vo00GTpVpG6B2TNe88z\
b2YMSlPy+zrff8m+ltmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGwHrBTStC0cIkr\
+MxhuWgpFlz6UwTAJFousJcvUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EWl8NERrZoKCMJa56F29FKRKNrZ1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
```

```
505.mcf_r_base=mytest-m64:
# Last updated 2023-07-18 01:34:27
opthas=53c946e2f765a3212cae1ce5a5c03a7c97e0b2f997d6e094bed631ca739c1a4
baggage=
compiler_version=\
@eNqVU02PmzAQvFMrfnutdg3bVZQDEocIZaNKUYkIbfeGjDfgrbFdfyTp/v006GTpVpG6B2Tne88z\
b2YMSPTpy+zrff8m-ltmugCM0v1kuW1R5LHzmElNqA2DNNtut12LRbt10iZR2keGWHrBTStC0cIkr\
+MxhuWgpfLz6UwTAJFousJcvUu31x0BwetxSesm5LbLYr77a7db5SB3KHYSR4xU6MRpdseqno80P4\
G05Ewi1nERNrZoKcMa5GF29FKRKNr21htXoyF0Xo5mxwf/F3BKdc/R8B2HsxgrJ1QIg0Y1/DTV\
edSGBSpi+8sapdw/fPSHM0kc6/ErDAMgJkkLGLYdGaxFYfYfswyC1bDpm1u30Pb27u2+uCYZIENTc\
Tgpe9b5uBNF/g9a+A356UvfEde9kRHLHX5mZwXJ0cI4qAMBC0SGdNTSBZyZvk5wJey8cn1obuyUV\
74ReLuolLYG1XD1+D965p6R12XrLEKPrChLPJn7arzb58yvkYwOwbD2Hg7BEhhhaq54Jp6e1UMcb\
UD4/6c2KDRDS11GMEZaWxK915r6CZMHT400qQHVVLUURETMqASD7GaFhVMLR5Y6YgkpxobuHn\
+oSC34wMPvM=
compile_options=\
@eNq1UtFumZAufecrrvzuJt0iSI1KJScsZSPYCiCte0HUAEIV7M6Gt0Vxz0CTpmqlDZpiCWH5nuvj\
e86JpMBNF1eUvC5A3rdCr2wdks4azPviQ1X2a5QvPxt00/IMltIGZ/Np10kwV5EUXgCamdaK4\
ZjvcSLmzb4Fvjw72s1nfCm1F93jxByMoPkJmd+J0yAcxVnA10lwxBv3Cut3J7PwCmAM59486k4CX\
MFU94dwvpteGwSg7ybuCwD/dJStc/vEZKtKSUppwv/jjnc/whFAVEayvAPZCGW0dLYMYZt7i/u+FP\
+caAH2Wk1m3t/278wS5N4AcYmddhcF7ZHXNRR9DJRnQTzGcFlp1ixSwyvAV4nn0SxclB1ifuV0MRg\
r0RC1jHdo+mX0LmKTe21YEPV9SPv0vP2iA8qiCyyAMMXrIifvmn7iJ5Dj/89WtsvdG+FPUYdEbwj\
9vD8EUUnJ0hncIAYsm/2UgwPICoPo26nyCPgJmq7eFOWlXL8L1bvXuZC3PwwV6sseUDcv4I0jAIPd\
4JfJUWSL95Qd/DgP+rF/S9LMTkHS6ywM3J63bp7HJGmf6Aa/wHUIhbx
exehas=0ca39b0af8874e74f0b8fd91551ee3b5a47e09a0a38744edc23ebdd8e45bb
```

```
548.exchange2_r=base=mytest-m64:
# Last updated 2023-07-18 01:35:00
opthash=66ad8a2a12780488330ae2fdbf80265c44df1874f79f44dd40c49939dc55c023
baggage=
compiler_version=\\
@eNqVU1tr2ZAYffev0F5wtLdCXkw+CGYJAZCHBKv65uRZVkw1W26JfL/_/WS7B20wPpgXhF0kb7z\\
```

```
XQxWefW0302/Fd+rYLuGI41+wCYpqD3jDjIJrCbYxLFebDbLvKzWeZ4LSrvEMISp0CnFcYeYhHX4\
zGE+oxhyJv0pCcAoms+gLy9SHeXIQC09pK0yziB5eXhTftXP3Wk7Xe4+kSC0E85qciI4oRhFz5d8\
fYgf44e0wWPbmLNTFQI4LldwVLUA5ky6g3pAFH5roUTIz1RVzMnbFgAZ/vAAjdkCG7miBItCet\
000rHtjA9Bmh/w2NUu4fPnkjJjPHBHwNzQgQkajmBNO09dYvseP2PeBIUo8osRm+x3d392/zCIK\
2VHBauGb1iP9N2jtb+CXR41ArvsgQ5I59krMBJadg3NUHwJsSNo/Zw30wjDj9050HmJzx8bShmpR\
zTKu57PmAhhjcZf1yMHaBp9h5yXjMivxIGbfLVZrPFvqthV5WK3XpYZLB4BAFBgoRrCM0Earo43\
Qfn8/J/aqOwMQ0YwBR0Zdkp2nutQzND58N0A6xEmLG1TEmA0FUmGBM2BF2oor7MAZED0W4ouA1/\
2BcQ/QFNeEES
compile_options=\
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4HAdr2jCMgpEXjDBVd9QhWSkiGTJX5mMNLsy5H1oXpmGTPwG6LzV6XRMw5hh3AemyinJcwCnPrYt\
/fGm9IS8PeyjcRigyA8xtti+HyFse3P8WXNxrwsGSpSS0BGA4pi3kjjne/raSm52pqFJLBz03PGt\
PzR/0NTVie1Zd9E3Wk+8Ndh+DBbjCKNFmJ44rhM8HVuqcUzDQvPqVm2tR1syRTawECIjy5hx+KKX\
3PS6KEYEz4+WurX80oF4XlnzfZY3FZjyEqaJkIWM0Yckut1B4ZYAMAUQXQ0YcKHbVjXQ7U0xhBVi\
zfZxjDp10MVEfSYLdeUF3DN1IaR5VENPW0fzKzhRadtdKwTe4QDrc3p6Bf1AvwBZnDmzr0tkeco\
Uvc0/s0+Gf7S6Cyxvd7uLTxdXzn8DEG4uWNkkKNwEL8yQ5A7Yk7vbtR/7GgHgSF1dM4eRcfBGJf\
yw==
exehash=648083aecff98df8ec23d4a7bfdd088bc384c9224866063c0cada468bb5abd7a
```

```
557.xz_r=base=mytest-m64:
# Last updated 2023-07-18 01:35:05
opthash=9bdf422da34b0db2423b144ce76466f1e291d14874012f874a26112bbd6e5ebf
baggage=
compiler_version=\
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b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmeLnNqA2DNNtu12LRbtI0iZR2keGwHrBTStC0cIkr\
+MxhuWgpFLz6UwTAJFousJcvUh3Lx0BWetxSesm5LbLYr77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5Ewil8NERrZoKcmJa5GF29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eGSBGSpI+8sapdw/fPShm0kc6/ErDAMgJkkLGLYdGaxfYifswyCiBd1pmU3oPb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzVkw5Jey8cn1obuyUV\
T4ReLuolYGIXDI+D96Sp6R12XrLEKPrCHLPJn7arzb58yvKyW0WbdZHg7BEhhHvaq5qJp6e1UMcb\
UD4//6c2KDrDSI1GMEZawX4K915rGCZMht40oqqHHVvL LUREtMqAsd7GaFhVMLR5YGykpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNrTVF1vmzAufedXWLwH22WrVgplBCasCUYJWRq+2I5xhAvYEcY0ja/fgaWlKiVtmnK2ywZ+/p+\
gM85F08KmJItti3jCgNzLXA01MFSecZrjrBAhz/CeZT6tcyuaeit0iF63+p00qZh2GjuD4DZ1qnt\
jCu6h7mUCd0QLuBaz2zf78UUJlWUL219UAF1e7AQwyGfRe2BsShgTCKoB1R5aNGbGwAgpPL4US0J\
4Hjp07ZevLEZwk1+2Xi4ChAePQY0woydhV56V5d9z71P3/RADPhdwfbyLt3J3hqdY8pc2e0XXS0\
Hp70S11Xvr9wLkumfMeb+wC6LT3VjLgCshRzwVobAq/0SmWlaSqE3CV8nh5S0yY43rPLRMN9F0w2j\
24ateLrTPLwdhCzJyVnBhpERETmqQ5Zp0GIA0TWakZAawkUipmnNN7BEL+UHUHEITkm7M7qxSnZ4\
SqIQwGdQJ9fUQ5JworiIy9gam5nf7wFwq2SRUXZnGvYA2LZ1Eebr4mj0FfmBZZ7JwDS036x/dT8b\
Tpbady6JjytpYHUkZwL+a4RlpoEGQAPqzt0nRwPzJ4KpcpyHYDHE9hHQ98ppRjVe8IGaKn7qSB8t\
guHInbnB44mUmKmMX09b5f6pQB4AGmRhCyqmuHvuubD/riv6x+M5uoONMabXgGoxDwbX6pTUFn8\
RM7pdv/K9u94r06EvmV7NnrzJ/SPA5w=
exehash=acfcfd4128f3f621cdc8f824b47dc7ff7f43e77d7d0013a8ee9d4bdeb31f2d2
```

```
999.specrand_ir=base=mytest-m64:
# Last updated 2023-07-18 01:35:07
opthash=d479652c7b3e853b649bc151af76ba3d24ed0ddc867620aa74ef3ace85224294
baggage=
compiler_version=\
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b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmeLnNqA2DNNtu12LRbtI0iZR2keGwHrBTStC0cIkr\
+MxhuWgpFLz6UwTAJFousJcvUh3Lx0BWetxSesm5LbLYr77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5Ewil8NERrZoKcmJa5GF29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eGSBGSpI+8sapdw/fPShm0kc6/ErDAMgJkkLGLYdGaxfYifswyCiBd1pmU3oPb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzVkw5Jey8cn1obuyUV\
T4ReLuolYGIXDI+D96Sp6R12XrLEKPrCHLPJn7arzb58yvKyW0WbdZHg7BEhhHvaq5qJp6e1UMcb\
UD4//6c2KDrDSI1GMEZawX4K915rGCZMht40oqqHHVvL LUREtMqAsd7GaFhVMLR5YGykpxeKbuHn\
+oSC34wMPvM=
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@eNq1Uu9LwzAQ/d6/4sj3cxPhwGGFratarWVRDQvpUt/LN0mkrRT99ebpmx0HajIAqUh9+7d3bs3\
ERzL+CnNWJGcEK6Y4GpggUoyWkwy5gmT0TKVLHuzySGx9FVpiL4fdLtdYl10cB00gHR0akcyRZdY\
CVHQRCw4zvUnl/1eTrFgVH7t6Icw109hzZ+4e0FTBHNeY04pNAdVldj0+BiQaOp1UwcCcHwbuo7+\
TcbuahY06KnnlMqyJ0hFwQquc3PA4Agw40JXUHGw6umqBTYkJVvFhgo2RwcLxdhNk6yMswTwBdrk\
Vg6MCxYrxvMga6pHftjvAZwoUuanhLLGYDj2HsRoCUPRpdB0LXJJzWIPV3wtmZPzy/1bHPypjo\
yJ04F9Ea8FUqYU0DLzetffg6vhvdDM57t30ZhG5a97vAm6jtgresENW02SLD4GY6HHm+N71ft20U\
JpbvTa72ZTDAFZR1kaSZ8TfzLPTJidi/pjSSp3C1vLYG4DZqT/e12GChnyznM10/932T3s0Mmwz\
xqVbFn0HJWzjgQ==
exehash=f3780d5f9c5dee628d867c6988a8ad4d288fa48fd9ab84f0f32c3f93a07b8e1c
```

```
600.perlbench_s=base=mytest-m64:
# Last updated 2023-07-18 01:35:55
opthash=e340ac7b364993552451fe96221169f6de7a22455cc3d62b9146f41beff30663
baggage=
```

```
compiler_version=\n
@eNqVU02PmzAQvfMrFNutdg3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTpVpG6B2TNe88z\\
b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGWHrBTStCocIkr\\
+MxhuWgpFLz6UwTAJFousJcvUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\\
GD5Ew1l8NERRZoKCMJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\\
eGSBGSpI+8sapdw/fPShmOkc6/ErDAMgJkkLGLYdGaxfYifswyCIbd1pmU3oPb27u2+UcYZIENTc\\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzVkv5wJey8cn1obuyUV\\
T4ReLuoLYGiXDI+D96Sp6Rl2XrLEKPrCHLPJn7arzb58yvKywOWbdZHg7BEhhHvaq5JpGe1UMcb\\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMHT40oqqHHVvL LUREtMqAsd7GaFhVMLR5YGykpxeKbuHn\\
+oSC34wMPvM=
compile_options=\n
@eNrVVE2PmzAQvfMrL050UjWkTNGyEhAnoSuxAiKlvVisYxJ3wUSY7Nev7wAbyip72ErNoUgw45nx\\
+M3MG68LhFpkQaQyE6g4VrJQemroqpS8YuVJ7WTJHkUp0xfL/GIaIGpwAXkwGo1Mw3DpKpgicwhH\\
h6XU/BFXRZHXqYIVvodVPk7Ge44zqU7PQ1C0TpMxPqkHVTyp1oL36oT3nKP6w7rawfzmBmG0cHEG\\
NSGQnKU8ceG3nhFnsAhIKHPXBoShL0BrJ3U1dCjIPFjoaaxzAVeylDos2Yzr3wcJKUWJaJEM4AW\\
I0ij4GwidhByrJe0T1jk29GSRKy+0bN9awQm5tvhgrC5550o29Y7FtFN6JJa12zpfB6RmDLeHFmT\\
MwS0R5h+RTHVBeStkRAzasDrLPL5wvSJIjevJZL5nvzrZZtm+N5UvKDVZdS5kkKKJ8gVnEUKj+e\\
3wla1qugvalthk4ymvip9r2YQR3uvhenkos703CnyHwtqzSvDU6dbzSILfNdJ00DGO6Mgm7lvLyKw\\
veqY3Xt2L2yZug/alNp0CmCbL2V95MA6s/0vEk2oGFS057vxT/01fjT/SYq2cahzdxzPS7p0PPq\\
IfiQIV24f9dL3jTgVws8PjY10gD6/Vrzj/Aryk/ZTqTNCx+ii5H6K/m5ba4/yV4pe/qc1m0usns\\
KIxQw29/dq3hoXxwruFdGa70sX/JHijQyo6XcI9TJ5HlbzWjm/pf6D0HvWEXYAMx
exehash=07650a1923fda4c332263f10b8f0d64458cd319199384a91d781dafe65187391
```

```
602.gcc_s=base=mytest-m64:
# Last updated 2023-07-18 01:38:34
opthash=8420d03ff9532de7546af27772c85717588d317eb9d5718f585417ee06c31586
baggage=
compiler_version=\n
@eNqVU02PmzAQvfMrFNutdg3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTpVpG6B2TNe88z\\
b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGWHrBTStCocIkr\\
+MxhuWgpFLz6UwTAJFousJcvUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\\
GD5Ew1l8NERRZoKCMJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\\
eGSBGSpI+8sapdw/fPShmOkc6/ErDAMgJkkLGLYdGaxfYifswyCIbd1pmU3oPb27u2+UcYZIENTc\\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzVkv5wJey8cn1obuyUV\\
T4ReLuoLYGiXDI+D96Sp6Rl2XrLEKPrCHLPJn7arzb58yvKywOWbdZHg7BEhhHvaq5JpGe1UMcb\\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMHT40oqqHHVvL LUREtMqAsd7GaFhVMLR5YGykpxeKbuHn\\
+oSC34wMPvM=
compile_options=\n
@eNq1U11vmzAUfedXWLw7ybYUoUqNSCRyasBGMWjJte7GoMcQr2BmGdOuvnw0lo+oeVnwXZHHFPffD\\
554bSQ9rJ37lVGRAHhouhVpaqqk5bJdlozX5MhqnV9y7He2pU2lIdqezGYz27Iq3sZLYE916LTm\\
ih5hI2V39ykX8E7f+riYFxSWXLQ/p/pHD1rMYSvuhXwQvCw0oUFpcAcqJrMoRcXAFIA5dDURAK4\\
uo19pD/Ryvdd2awCDibltLmjZZqyz1YFR8kPJunmCk8XsvTaDiKyRid24n32CcHQdrMLGFysAx8B8A\\
zIXULak0Z5q0Zg9N1Yo/pl1tcDrawd09Y17FqzTPAHZQsfLARHUyCuLYj7Zxn7InEqYlTXUxhcnQ\\
g8J4MQfGUsm2puzKtASI0SChcc+0fY+4jhx7Gek2pyeHop316G7vtW+5wR3Xs+P0IYMgDcZblt4\\
CXQjWtb45uuE/0J/F+N/SW5cgoZGXs5hhBrL/tstxgnH2Jcd6yJokTG+SVwvCIPk68BUN0xbCoPo\\
07l2AMBHULVlxvJ0ha+S62UEsNvvjPaqCsTV1Z/BH/SCgCdKMLVuVSKfLTgE/PfQni/qcW9P03\\
brIhYeCZFsvqiRG8M4s12qrfvCyqAg==
exehash=1b20c84049f547d6befd5c7188894702c0d0884af15d144c4abd324cfab77952
```

```
605.mcf_s=base=mytest-m64:
# Last updated 2023-07-18 01:38:37
opthash=e6121e4ebc451c5d3d4298dce692f6e743945ad275d18d725105105e9788857e
baggage=
compiler_version=\n
@eNqVU02PmzAQvfMrFNutdg3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTpVpG6B2TNe88z\\
b2YMSlPy+zrff8m+lrmugCM0vLkuw1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGWHrBTStCocIkr\\
+MxhuWgpFLz6UwTAJFousJcvUh3lX0BWetxSesm5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\\
GD5Ew1l8NERRZoKCMJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\\
eGSBGSpI+8sapdw/fPShmOkc6/ErDAMgJkkLGLYdGaxfYifswyCIbd1pmU3oPb27u2+UcYZIENTc\\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzVkv5wJey8cn1obuyUV\\
T4ReLuoLYGiXDI+D96Sp6Rl2XrLEKPrCHLPJn7arzb58yvKywOWbdZHg7BEhhHvaq5JpGe1UMcb\\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMHT40oqqHHVvL LUREtMqAsd7GaFhVMLR5YGykpxeKbuHn\\
+oSC34wMPvM=
compile_options=\n
@eNq1U9FumzAUfecnrvzJt0iSI1KJSCsZSPYCiBte0HUAeIV7AxDuvXrZ6CkVN1Dqy2WEJbvuef6\\
nnsScSIGr9D7LeZmBPDRcCrUyVFNz1iR1K3a8To5ZzfPfJvqADL1VGqL3F/P5HBmGQzZ0BWimU2c1\\
V+yIGylltk+5wHf6q4/LRcFwYUX7a6YPBtBygvTxL+SDGCK4EC0uGInuYdXsTHZ5CzGBlu0LLiTG\\
dUhdR/+CtWvHNxrppUGpK9K1s1TNLHiiCRhT0nWdC0EUDfYUAMAFYPIrcC6KlHzSPNNNN3vccVf8\\
Me0rwGnpYm32nd3XqX5DvCDzpWHTFSHsc7I3FE0cuG05KniougyBpBP LwuAKyXbmmXyHBW4Djm\\
WdQayIn9mdDIRC+kQ4YekUPjT751E+rYSxn7q00Gzm3ijIg36ooMsgJdz9t4312d9haV+xz3a7S1\\
nsu9lnuCmvd/dQRTwin29Vz6TgckJdvIsj3fi76NgvTDQobvBV/OZwJAJ1C15S7Le709y5Xv8d+V\\
vPuRSUzdd3l19ezrkyUAer/4630ZkXTkpWgf2v5Hx/xPL+j2N1Z0m/ie3V2xrJ4UIXH3fiaP5w8B\\
Xp4x
exehash=ee5e4c1e00ca090b3c2b85be2156e14218889ee9a2061d578480ed63e0bb6f3e
```

```
625.x264_s=base=mytest-m64:
# Last updated 2023-07-18 01:38:58
opthash=768e2d86c201eda7c48115367f7347e68ee8bcb2138fd6c2289d769be090204e
baggage=
compiler_version=\
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+MxhuWgpFlz6UwTAJFousJcvUh3Lx0BWetxSes5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EwIl8NERrZoKcmJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eG5BGSpI+8sapdw/fPSHm0kc6/ErDAMgJkkLGLYdGaxFYifswyCiBd1pmU30Pb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzvK5wJey8cn1obuyUV\
T4ReLuolYGiXDI+D9GSp6Rl2XrLEKPrCHLpJn7arzb58yvKyWOWbdZHg7BEhhHvaq5Jp6e1UMcb\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMht40oqqHHVvLUREtMqAsd7GaFhVMLR5YGyKpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNrtVF1vmzAufedXWLy7pC1ja1QqAwEtG8EoJdk6F0TNR7yCHWFI0/76GsgZVfewaou0ByMhj0+H\
j++59wSMwip5yHJ5ZObtG8Tonyu8Ql4rqLkanjXVaT/MLUT1VFLlLwEeuT2WymKogDluEcqJoI\
1WrC8Q42jJv4kxAK78Vb7y9wLaktN1rYmNwMnTy0gfKHuLggQvtYYEx6B7Im9TEFxcAYgDZC0Qe\
Ab14Dv1HfIKfA6+vATKNMMsJXmNNUKfT7c/M/Tud7LUsn1TJ3y6g1LVmfqSL7bWeYrtu8hfq4W7\
Mmf707Nz/YPx8ZOAUgCIZghMKROAeZJnoLjNBnaYKvKc9MjA4RHGGM/M7s6kSVIuWEcRy7YZrbbj\
aSh0g2U4pBzKDJOsJzJzQoss0PmhoQNWylb4+xKVZw5cBzzKFUekiP7CwojU31VcLUR1Drh+rNv\
Xd0K2+vy91bbZybeHq4Mh+qguZAwPSW3ndXHPcn5PQx7rdoZcX0CPMtSx0vSf7fmjdnOPV9S2df\
oMEzRkvIsj3fi+7G0VYcq4rvBV+PNT8APoQFZzkfY++q5nf07aX7P5Hhht+1cWV1a9x0HQSAH2b\
+Ytj9TDqk8IP1z7Lzvmx/aCuP7Sim5i37M7iGx1Uh607sZuMnNSUqwkSkmvkioLVUqqLFQpqVJS\
paT+f5L6E1W2FXw=
exehash=b4e3e5e6896cc97081016ca6089e1e33bf3170da252e5803c5829339501721c7
```

```
648.exchange2_s=base=mytest-m64:
# Last updated 2023-07-18 01:39:10
opthash=7c1887ab5d4ad6808ab5178847c9ae83591305d2ffdc80448597038f9f969cc0
baggage=
compiler_version=\
@eNqVU1tr2zAYffev0Fs7wtldCXkw+CGYJAzCHBKv65uRZVkw1w26JfL//WS7Sb20wPpgxHf0kb7z\
XQxWeF0302/Fd+YrYLuGI41+WcYppqD3jDjIjrcByXlFebDbLvKzweZ4lSrveMIsP0CnFcyYhHX4\
zGE+oxyhJv0pCcAoms+gly9SHeXIQC09pK0yziB5eXhTftXP3Wk7Xe4+kSC0E85qciIa0RhFz5d8\
fYgF44eE0wWP8mLNTFQ1Q4LLwDLVUa5ky6g3pAFH5roUTIz1RVzMnbFgAZ/vAAjdkCG7miBITCet\
000rHtjA9Bmh/w2NUu4fPnkjJjPHBHwNzQgQkajmBNO09dYvseP2PeBIU08osRm+x3d392/zCIKG\
2VHBauGblip9N2jtB+CXRA4IarvsqQ5I59krMBJadg3NUhwJsNo/Zw30wjDj9050hMJzx8bShmpR\
zTKu57PMAhjczf1yMIHaBp9h5yXJjMIvxIGbfLVZrPFvqthV5WK3XpYZLB4BAFBgoRrCM0Earo43\
Qfn8/J/aq0wMQ0YwBR0Zdkp2nutQzND58NOA6xEmLG1TEma0UFomGBM2Bf2oor7MAZED0W4ouA1/\
2BcQ/QFNeEes
compile_options=\
@eNqtKl1vgjAUhu/5FQ33RZcZkxE18QMNGwrxI9L2Y7AW7ISWtKCbv34HREcWl7nMkxBO6dvDec/T\
ieA49rc0YBFFIkMz4MrUVC0ZSZcy42smLzsqwFDR1u90DIVIFesiNer2ua9rQ80yqk4SSJEF4MP0s\
PrwmA6u3GJXrpetZk7F3wjles4FaSmSS0A7C4pwbQZKwA10bwc07rkHZvrcY0t3RrK1/K6xrroms\
5/m0C7Xn9th+U6a8mff+aPCc6fzbs927PnLWZT3oGt9d5w3XwPbNckU2eFuiIhsfMbxCh65azZC\
giPGs/cafdIKmg2c8S0Xe37cWSHPcBgImUqfI0xyS+UgDYFwiLB7j3DABRXtFkBh30kG54qYHfXC\
B9t+Ftk99mMYxZSn0YKZGQDQyKhPE70U4K2TTTst2/a9rGo23uEcckQqh6uIFFhcI3Br3hqpP\
/i+TPs3k78gde/J0a+RFXMe5jMsEGGqJ1RsLqeegSnyhQKjg5AxDf9FDH/nUvTslVkbVblwn7AV\
bsk=
exehash=26d4d074ac3579f189eb8dcfc435ccea2e3cae18f7097938f69077db5b8dc08
```

```
657.xz_s=base=mytest-m64:
# Last updated 2023-07-18 01:39:16
opthash=832e6a83d62cbde49f8d2f71b7af20ff79739e272caa927f941a88038c243223
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrNutdgg3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTpVpG6B2TNe88z\
b2YMStPy+zrff8m+ltmugCM0vLkuW1R5LhzmELnNqA2DNNtu12lRbtI0iZR2keGwHrBTStC0cIkr\
+MxhuWgpFlz6UwTAJFousJcvUh3Lx0BWetxSes5LbLyR77a7db5B3KHYSR4xU6MRpDseqno80P4\
GD5EwIl8NERrZoKcmJa5Gf29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DTv\
eG5BGSpI+8sapdw/fPSHm0kc6/ErDAMgJkkLGLYdGaxFYifswyCiBd1pmU30Pb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvFede9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYzvK5wJey8cn1obuyUV\
T4ReLuolYGiXDI+D9GSp6Rl2XrLEKPrCHLpJn7arzb58yvKyWOWbdZHg7BEhhHvaq5Jp6e1UMcb\
UD4//6c2KDrDSI1GMEZaWx4K9l5rGCZMht40oqqHHVvLUREtMqAsd7GaFhVMLR5YGyKpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNrlVN9vmzAQfuevSHh3frRZtkaLUkJowkYwSsnU9gU5xhAvYCMMAzu/fgaWlCh7WLxlaZaM/XHF\
nbi773AFhyne0oglFiisYILLkSaLnJeiYEsjesjzY0ZxGb4be1zV1lyqi7p1er6drmkw3gjoXeXa\
zZkk01gIKZANZhyu1c53w0FMYMJ4+dpVLxrScABLVuXihTcWGPMsXoSAakFzHaA5uQGQACgOH9UR\
AE4fPMtUhuZu1QvZLxyMVz4KJk++hZZTa2n0XvtX14NPw89ffGE+/m4FJnLv7VkwN/oHl4w1CGx0\
QI/PANodtWGSZSDNGCIQhsMr9JRJoKrI4Jwyf7FHdxlqoerTgGZtsKNm2sG9ppmr9/ikksYFP\
ArZajnlMiQhprgoTfA4iYAYy4UOWtOKKqdcUGVhVK2R7XdxQLhpYw52RhVb1IKoxDAF+UrmSr7JA6\
8ix34TUhm62DnDAsGv+rCA3J8YDAG6lKHNC73TNHAHTNC7S8yY4mnxFnm/oJwLQNSU001vd0+PZ\
g7KdiqG2TizXnAcnHP9FhBgQRKAVzV7Yz5Zk/k+kuvtYj/5yHjH0p1rpsVqxftjt0B29xzcdXt\
```



```

apgeWvrjie3Y/t0xaZXidM2x3W+X+rcAuAdpmYQ0qifmQ6P1kSG6FesfLBTyDrTwu6gBgXvTC81\
TqgKfuzuMee/LMu/FEKdPlpV496a9Z+FtxoQ
exehash=59a18538d41528025f2e41abe74e64712fd5aa895917d9144b9a68c22a5b044

998.specrand_is=base=mytest-m64:
# Last updated 2023-07-18 01:39:18
opthash=ccf9befe890849146fcf9e59afcff8dcf06e62327c9c865cf0bcd3deb9cb9963
baggage=
compiler_version=\
@eNqVU02PmzAQvfMrfNutm3bVZQDEocIZaNKUYkIbfeGjDFgrbFdfyTp/vo00GTPvP6G6B2TNe88z\
b2YmStPy+zrff8m+ltmugCM0vLkuw1R5LhzmeLnNqA2DNNtu12lRbtI0iZR2keGwHrBtStCocIkr\
+MxhuWgpFlz6UwTAJFousJcvUUh3lx0BWetxSesm5LbLyR77a7db5B3KHYSR4xu6MRpDseqno80P4\
GD5Ewil8NERrZoKcJa56F29FKRKNrz1htXoyF0Xo5mxwf/F3BkDC/R8B2HsxgrJ1QIg0YY1/DtV\
eGSBGSpI+8sapdw/fPSHm0kc6/ErDAMgJkkLGLYdGaxfYifswyCIbD1pmU3oPb27u2+UcYZIENTc\
Tgpe9b5uBNF/g9a+A356UvfEde9kRHLHX5mZwXJ0cI4qaMBC0SGdNTSBZYZvk5wJey8cn1obuyUV\
T4ReLu0LYGiXDI+D96Sp6Rl2XrLEKPrCHLPJn7arzb58yvKyWOWbdZHg7BEhhHvaq5qJp6e1UMcb\
UD4//6c2KDrDSI16MEZaWX4K9l5rGCZMHT40oqQHVVlLUREtMqAsd7GaFhVMLR5YGkpxeKbuHn\
+oSC34wMPvM=
compile_options=\
@eNq1U1FvmzAQfudXnPx+TapGkRqVsgLhHRvBqE2kbS+IGk08gh3Zk799TPQZHTdQ6stJyEs33ef\
fd99jpTEKn3guSg5qF0tLDQzx9RasDrRjcyETvZci/ynS86JY5fGQuz6bDweE8fx6CqeARnZ0pEW\
hu2xVqpk21RiVLeF3k8nBcNSy0bHyG70o0kEG/kg1aPsM1jIBgvGoA00deayy0tABqg0LzpTgMu7\
2PfsL1r6i80NYGB2n0LUZshUvSlpawtAegGYS2VPMGn0bXf1FLuSSjyLHRUcwyY127rtJUWV5hng\
o61V0y6r3fNxCY39aBX3LL0umJYiNUiWLUMPCuPpB0DKqEYzfk0cbwae555Elp6cLj7Re02SFxoR\
x87CizcwvnnNc291kVLLvzi+5gcAH8KSBw6A8sbrIJvvs2/Rc2uxv+yvp0n3oH3tawD1ID/r1IP\
CYFY1/p3HfXImN6u54sgDNZfD413QyF0GESFT+VQwCeomJLjeWeqd7nvpT67Uvff0aNNQzi99wB\
0l0Ey1M5jrbkx+kee/5Hu/xPI3Tt0037IgbP4Rf61IrB
exehash=93f5135b6b03cb284ff2d2b28bef20e6b7d44022e932f83640ff5b51f288c920

```

- 注意：上面的文件基本复制就能用，但是要修改一下你的工具链路径，找到下述内容，并把/opt/riscv-toolchain-bin-rv64gc-linux路径改成你的工具链路径。

```

#----- Compilers -----
default:
#
# EDIT: the directory where your compiler is installed
%ifndef %gcc_dir
% define gcc_dir /opt/riscv-toolchain-bin-rv64gc-linux
%endif

```

- EXTRA_CFLAGS = -march=rv64imafd 加入了这个编译选项，因为我们的程序不支持如compress等指令。

2. 在已经安装好的SPEC根目录下(path/to/SPEC)，进入config文件夹，新建一个user.cfg文件,然后将第1步中的cfg文件内容复制进去。

```

cd yourpath/to/SPEC
cd config
touch user.cfg

```

3. 进入bin目录，并运行runcpu命令：

```

cd ../bin
./runcpu --config=user.cfg SPECspeed2017_int_base
#如果想要编译所有的基准测试集，运行：
./runcpu --config=user.cfg all

```

4. 由于runcpu命令会在编译build出benchmark二进制程序接着运行它，而我由于交叉编译出的RISC-v的benchmark二进制程序没有办法在x86上运行，故最后肯定会报错，但是不用管，我们只要二进制程序，编译好的二进制程序就放在yourpath/to/SPEC/benchspec/CPU/XXX/exe中，这个XXX代表的是某一个benchmark，由于刚才跑的是SPECspeed2017_int_base，所以可以查看这个yourpath/to/SPEC/benchspec/CPU/600.perlbench_s/exe中有没有出现一个二进制程序，有的话就成功了。

2.适配ARM的CFG，一样需要修改gcc工具链路径，其余构建binary步骤与之前步骤相同:

```
#-----
# SPEC CPU2017 config file for: gcc / g++ / gfortran on Linux ARM systems
#-----
#
# Usage: (1) Copy this to a new name
#         cd $SPEC/config
#         cp Example-x.cfg myname.cfg
#         (2) Change items that are marked 'EDIT' (search for it)
#
# SPEC tested this config file with:
#   Compiler version(s): 5.3, 6.2
#   Operating system(s): Ubuntu 16.04
#   Hardware: Cavium ThunderX, HPE Moonshot
#
# If your system differs, this config file might not work.
# You might find a better config file at http://www.spec.org/cpu2017/results
#
# Known Limitations
#   It is possible that you might encounter compile time or run time errors
#   with older versions of GCC (for example, 4.x)
#   Recommendation: Use a newer version of the compiler.
#   If that is not possible, try reducing the optimization.
#
#
# Compiler issues: Contact your compiler vendor, not SPEC.
# For SPEC help: http://www.spec.org/cpu2017/Docs/techsupport.html
#-----

#----- Label -----
# Arbitrary string to tag binaries
#       Two Suggestions: # (1) EDIT this label as you try new ideas.
%define label mytest          # (2) Use a label meaningful to *you*.

#----- Preprocessor -----
%ifndef %{bits}               # EDIT to control 32 or 64 bit compilation. Or,
% define bits 64              # you can set it on the command line using:
%endif                        # 'runcpu --define bits=nn'

%ifndef %{build_ncpus}        # EDIT to adjust number of simultaneous compiles.
% define build_ncpus 8        # Or, you can set it on the command line:
%endif                        # 'runcpu --define build_ncpus=nn'

# Don't change this part.
%define os LINUX
%if %{bits} == 64
% define model -mabi=lp64
%elif %{bits} == 32
% define model -mabi=ilp32
%else
% error Please define number of bits - see instructions in config file
%endif

#----- Global Settings -----
# For info, see:
#       https://www.spec.org/cpu2017/Docs/config.html#fieldname
# Example: https://www.spec.org/cpu2017/Docs/config.html#tune

command_add_redirect = 1
flagsurl              = ${top}/config/flags/gcc.xml
ignore_errors         = 1
iterations            = 1
label                 = %{label}-${bits}
line_width            = 1020
log_line_width        = 1020
makeflags             = --jobs=%{build_ncpus}
mean_anyway           = 1
```

```

output_format      = txt,html,cfg,pdf,csv
preenv             = 1
reportable         = 0
tune               = base

#----- How Many CPUs? -----
# Both SPECrate and SPECSpeed can test multiple chips / cores / hw threads
#   - For SPECrate, you set the number of copies.
#   - For SPECSpeed, you set the number of threads.
# See: https://www.spec.org/cpu2017/Docs/system-requirements.html#MultipleCPUs
#
#   q. How many should I set?
#   a. Unknown, you will have to try it and see!
#
# To get you started, some suggestions:
#
#   copies - This config file defaults to testing only 1 copy. You might
#             try changing it to match the number of cores on your system,
#             or perhaps the number of virtual CPUs as reported by:
#             grep -c processor /proc/cpuinfo
#             Be sure you have enough memory. See:
#             https://www.spec.org/cpu2017/Docs/system-requirements.html#memory
#
#   threads - This config file sets a starting point. You could try raising
#             it. A higher thread count is much more likely to be useful for
#             fpspeed than for intspeed.
#
intrate,fprate:
  copies      = 1 # EDIT to change number of copies (see above)
intspeed,fpspeed:
  threads     = 8 # EDIT to change number of OpenMP threads (see above)

#----- Compilers -----
default:
#             EDIT: the directory where your compiler is installed
#ifdef %[gcc_dir]
% define gcc_dir      /work/stu/wtxiao/WorkSpace/all-toolchain/toolchain-arm/gcc-arm-10.2-2020.11-x86_64-aarch64-none-linux-gnu
#endif

# EDIT if needed: the preENV line adds library directories to the runtime
# path. You can adjust it, or add lines for other environment variables.
# See: https://www.spec.org/cpu2017/Docs/config.html#preenv
# and: https://gcc.gnu.org/onlinedocs/gcc/Environment-Variables.html
preENV_LD_LIBRARY_PATH = %[gcc_dir]/lib64/:%[gcc_dir]/lib/:%[gcc_dir]/lib64
#preENV_LD_LIBRARY_PATH = %[gcc_dir]/lib64/:%[gcc_dir]/lib/:%[gcc_dir]/lib64:%[ENV_LD_LIBRARY_PATH]
SPECLANG                = %[gcc_dir]/bin/
CC                      = $(SPECLANG)aarch64-none-linux-gnu-gcc      -std=c99    %[model]
CXX                     = $(SPECLANG)aarch64-none-linux-gnu-g++       %[model]
FC                      = $(SPECLANG)aarch64-none-linux-gnu-gfortran   %[model]
# How to say "Show me your version, please"
CC_VERSION_OPTION       = -v
CXX_VERSION_OPTION      = -v
FC_VERSION_OPTION       = -v

EXTRA_FFLAGS = -fallow-argument-mismatch

default:
%if %[bits] == 64
  sw_base_ptrsize = 64-bit
  sw_peak_ptrsize = 64-bit
%else
  sw_base_ptrsize = 32-bit
  sw_peak_ptrsize = 32-bit
#endif

#----- Portability -----
default: # data model applies to all benchmarks
%if %[bits] == 32
# Strongly recommended because at run-time, operations using modern file
# systems may fail spectacularly and frequently (or, worse, quietly and
# randomly) if a program does not accommodate 64-bit metadata.
EXTRA_PORTABILITY = -D_FILE_OFFSET_BITS=64

```



```

%else
    EXTRA_PORTABILITY = -DSPEC_LP64
%endif

# Benchmark-specific portability (ordered by last 2 digits of bmark number)

500.perlbench_r,600.perlbench_s: #lang='C'
%if %{bits} == 32
%   define suffix AARCH32
%else
%   define suffix AARCH64
%endif
    PORTABILITY = -DSPEC_%{os}_%{suffix}

521.wrf_r,621.wrf_s: #lang='F,C'
    CPORTABILITY = -DSPEC_CASE_FLAG
    FPORTABILITY = -fconvert=big-endian

523.xalancbmk_r,623.xalancbmk_s: #lang='CXX'
    PORTABILITY = -DSPEC_%{os}

526.blender_r: #lang='CXX,C'
    PORTABILITY = -funsigned-char -DSPEC_LINUX

527.cam4_r,627.cam4_s: #lang='F,C'
    PORTABILITY = -DSPEC_CASE_FLAG

628.pop2_s: #lang='F,C'
    PORTABILITY = -DSPEC_CASE_FLAG -fconvert=big-endian

#----- Tuning Flags common to Base and Peak -----

#
# Speed (OpenMP and Autopar allowed)
#
%if %{bits} == 32
    intspeed,fpspeed:
    #
    # Many of the speed benchmarks (6nn.benchmark_s) do not fit in 32 bits
    # If you wish to run SPECint2017_speed or SPECfp2017_speed, please use
    #
    #   runcpu --define bits=64
    #
    fail_build = 1
%else
    intspeed,fpspeed:
        EXTRA_OPTIMIZE = -fopenmp -DSPEC_OPENMP
    fpspeed:
        #
        # 627.cam4 needs a big stack; the preENV will apply it to all
        # benchmarks in the set, as required by the rules.
        #
        preENV_OMP_STACKSIZE = 120M
%endif

#----- Baseline Tuning Flags -----

#
default=base: # flags for all base
    OPTIMIZE = -O3

intrate,intspeed=base: # flags for integer base
%if %{bits} == 32
    EXTRA_COPTIMIZE = -fgnu89-inline -fno-strict-aliasing
%else
    EXTRA_COPTIMIZE = -fno-strict-aliasing
    LDCFLAGS = -z muldefs
%endif

# Notes about the above
# - 500.perlbench_r/600.perlbench_s needs -fno-strict-aliasing.
# - 502.gcc_r/602.gcc_s needs -fgnu89-inline or -z muldefs
# - For 'base', all benchmarks in a set must use the same options.
# - Therefore, all base benchmarks get the above. See:
#   www.spec.org/cpu2017/Docs/runrules.html#BaseFlags

```

```

#      www.spec.org/cpu2017/Docs/benchmarks/500.perlbench_r.html
#      www.spec.org/cpu2017/Docs/benchmarks/502.gcc_r.html

#----- Peak Tuning Flags -----
default=peak:
    basepeak = yes # if you develop some peak tuning, remove this line.
    #
    # -----
    # About the -fno switches
    # -----
    #
    # For 'base', this config file (conservatively) disables some optimizations.
    # You might want to try turning some of them back on, by creating a 'peak'
    # section here, with individualized benchmark options:
    #
    #      500.perlbench_r=peak:
    #          OPTIMIZE = this
    #      502.gcc_r=peak:
    #          OPTIMIZE = that
    #      503.bwaves_r=peak:
    #          OPTIMIZE = other .....(and so forth)
    #
    # If you try it:
    # - You must remove the 'basepeak' option, above.
    # - You will need time and patience, to diagnose and avoid any errors.
    # - perlbench is unlikely to work with strict aliasing
    # - Some floating point benchmarks may get wrong answers, depending on:
    #     the particular chip
    #     the version of GCC
    #     other optimizations enabled
    #     -m32 vs. -m64
    # - See: http://www.spec.org/cpu2017/Docs/config.html
    # - and: http://www.spec.org/cpu2017/Docs/runrules.html

#-----
# Tester and System Descriptions - EDIT all sections below this point
#-----
# For info about any field, see
#      https://www.spec.org/cpu2017/Docs/config.html#fieldname
# Example: https://www.spec.org/cpu2017/Docs/config.html#hw\_memory
#-----

#----- EDIT to match your version -----
default:
    sw_compiler001 = C/C++/Fortran: Version 6.2.0 of GCC, the
    sw_compiler002 = GNU Compiler Collection

#----- EDIT info about you -----
# To understand the difference between hw_vendor/sponsor/tester, see:
#      https://www.spec.org/cpu2017/Docs/config.html#test\_sponsor
intrate,intspeed,fprate,fpspeed: # Important: keep this line
    hw_vendor      = My Corporation
    tester         = My Corporation
    test_sponsor   = My Corporation
    license_num    = nnn (Your SPEC license number)
# prepared_by     = # Ima Pseudonym # Whatever you like: is never output

#----- EDIT system availability dates -----
intrate,intspeed,fprate,fpspeed: # Important: keep this line
    # Example # Brief info about field
    hw_avail   = # Nov-2099 # Date of LAST hardware component to ship
    sw_avail   = # Nov-2099 # Date of LAST software component to ship

#----- EDIT system information -----
intrate,intspeed,fprate,fpspeed: # Important: keep this line
    # Example # Brief info about field
    # hw_cpu_name      = # Intel Xeon E9-9999 v9 # chip name
    hw_cpu_nominal_mhz = # 9999 # Nominal chip frequency, in MHz
    hw_cpu_max_mhz     = # 9999 # Max chip frequency, in MHz
    # hw_disk          = # 9 x 9 TB SATA III 9999 RPM # Size, type, other perf-relevant info
    hw_model           = # TurboBlaster 3000 # system model name
    # hw_nchips        = # 99 # number chips enabled

```

```

hw_ncores          = # 9999                                # number cores enabled
hw_ncpuorder       = # 1-9 chips                            # Ordering options
hw_nthreadspercore = # 9                                    # number threads enabled per core
hw_other           = # TurboNUMA Router 10 Gb               # Other perf-relevant hw, or "None"

# hw_memory001      = # 999 GB (99 x 9 GB 2Rx4 PC4-2133P-R, # The 'PCn-etc' is from the JEDEC
# hw_memory002      = # running at 1600 MHz)                 # label on the DIMM.

hw_pcache          = # 99 KB I + 99 KB D on chip per core   # Primary cache size, type, location
hw_scache          = # 99 KB I+D on chip per 9 cores         # Second cache or "None"
hw_tcache          = # 9 MB I+D on chip per chip             # Third cache or "None"
hw_ocache          = # 9 GB I+D off chip per system board    # Other cache or "None"

fw_bios            = # American Megatrends 39030100 02/29/2016 # Firmware information
# sw_file           = # ext99                                # File system
# sw_os001          = # Linux Sailboat                       # Operating system
# sw_os002          = # Distribution 7.2 SP1                 # and version
# sw_other          = # TurboHeap Library V8.1              # Other perf-relevant sw, or "None"
# sw_state          = # Run level 99                         # Software state.

# Note: Some commented-out fields above are automatically set to preliminary
# values by sysinfo
# https://www.spec.org/cpu2017/Docs/config.html#sysinfo
# Uncomment lines for which you already know a better answer than sysinfo

```

```

__HASH__
508.namd_r=base=mytest-64:
# Last updated 2023-07-19 14:29:45
opthash=c1941f97f0b998589fab8378ccb395d2df3caca12fd8f966d475ecca03ffc129
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVikmTrKsi+SHyoqqSVFTJenatwhjjFEwIMCLt7++5/xoNqmR9rCtfQLf\
HXcf8N0XZc/P2frbdLH80r9fzx9WsEyiRy+1QHKjVcBSI28583GUzWezabZa32VZSrBgbYgPDdmG\
VLJDnuB7aSnjhCqFgzGKVVRq8rrD1NVEMNat00nHAZZoD/pxkuD2ZrwejzCljLwWaqM5VLI3LRa6\
ITkkeduFRa/3CjVbzdP9iUhh+niP8PFMVEy5yInXYZrKRLGidEBY03jlrLXbSiTvAwQw+fiDKj\
Sykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEU/240xYD2Ecdmjp2+fA\
bx0vZZVcrKPD/od3xoT030Xhfdgdxlf0d0LF3Glf5EyI1D5AH5A/o4UXUwkVgvUTAnmfjyGS0hMb\
JwiEcU1zxXf9KHUHHwCB141mQRp9cuvKdj8S40L6nQGKeG9/N9RNUSpqT6dYxdKGRjF1XHHq+cmj\
qBYNFdyn7Jr1eteLccFRfcQwtX2p62MD7v58keS2pbuw6CwD0IivXp/kkMnwRxjBT3Dw0w/DfHN\
adhKvXb7UZ8585DK6Cd/epaHUUAQNh0LF0S1ogSmLgh2ULAhav50QxzUUXR5UNRlFXUSrynFa\
oNoUXE2QNV620bKxtkMoEMg4YqYgFFdVUSVMA5Iaj9BP2FEILaQdEBce01FXZk6Q/R5V9BvELR\
C308bck=
compile_options=\
@eNrVukTtwjAQvvdXZHJ1QstjGicBZ/qIWC1NhrQjesmUwCBSG6YPwX9vqIKiXjySy+70bvbb/fYL\
VY5eknw6kFkk1KaSkI8HRlkVUls8qPMnwFDxtJCLtxFsQ007pS7RfsuyLGgYLpnQAYDmHvrs6xq\
c1vtZKLmex22TSJSM8jyVcmViUuic/PooaR4MZdC7C1qW6006lqdg9Vuo91ln/d7KEkKsdI2V3mk\
MpnX07Tma30um/ydQsULC/Dj6d3mcpRt+j2ABEDqsGJLAeqXil1tQg878RjsPxvicc9nthNgzhj\
roF2HBH0YkqnmDFOKA4nFCDS/YL5aQoXgHDUTWFSK+g4Q6A05uNzoCdw6zEuS0GSEtsqChT+zS\
+Dqwx0znToLrsg403RuuGxxr/sMLNMGAaFx/4j9i/Zl0m6Z4Fk1tTsk0sh0/8KOHA3ZDNDQCP7w\
D-19xN8EA4Zq/pyKqrw6+XGkHIDmIoF3HuL5fb5meBLvpFRNR++mKFNe
exehash=a4d111a568bd478013dcd66f1f19528b2a83f8ed8d9318410fc1531333e6f0e

```

```

510.parest_r=base=mytest-64:
# Last updated 2023-07-19 14:31:34
opthash=e7c9dac659fcd9bbeccaed08facc5b786ef050d847f23210d12f8d28258c0c84b
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVikmTrKsi+SHyoqqSVFTJenatwhjjFEwIMCLt7++5/xoNqmR9rCtfQLf\
HXcf8N0XZc/P2frbdLH80r9fzx9WsEyiRy+1QHKjVcBSI28583GUzWezabZa32VZSrBgbYgPDdmG\
VLJDnuB7aSnjhCqFgzGKVVRq8rrD1NVEMNat00nHAZZoD/pxkuD2ZrwejzCljLwWaqM5VLI3LRa6\
ITkkeduFRa/3CjVbzdP9iUhh+niP8PFMVEy5yInXYZrKRLGidEBY03jlrLXbSiTvAwQw+fiDKj\
Sykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEU/240xYD2Ecdmjp2+fA\
bx0vZZVcrKPD/od3xoT030Xhfdgdxlf0d0LF3Glf5EyI1D5AH5A/o4UXUwkVgvUTAnmfjyGS0hMb\
JwiEcU1zxXf9KHUHHwCB141mQRp9cuvKdj8S40L6nQGKeG9/N9RNUSpqT6dYxdKGRjF1XHHq+cmj\
qBYNFdyn7Jr1eteLccFRfcQwtX2p62MD7v58keS2pbuw6CwD0IivXp/kkMnwRxjBT3Dw0w/DfHN\
adhKvXb7UZ8585DK6Cd/epaHUUAQNh0LF0S1ogSmLgh2ULAhav50QxzUUXR5UNRlFXUSrynFa\
oNoUXE2QNV620bKxtkMoEMg4YqYgFFdVUSVMA5Iaj9BP2FEILaQdEBce01FXZk6Q/R5V9BvELR\
C308bck=
compile_options=\
@eNrVuk1vwjAMvfdXRLmitOVDAEIUiZa0dStNRFun7VKVUCCjJKgfg/37hbIy2HbYlVxsy46f/fw8\
wDE23iRLLiZaIaomeN5T81JjtIiYki9YFr0nGvt+GLAJFenmskT6qq7rUFESpCE9ALW9yDZaXpTa\
vjiWwGjPMvZ3MU200E1RIURK1zHj2tldcbbVvpQeLwrgagu19JauNpvocNeNuh0UxxldS8sFT1DK\
eHLAK15qc9nk7xRaNRrgx507zZmR7rodgChAoL5RFQCNFGjB0ngj2wzHADmM07RcJNJTV7LRMAxw\
5IEETG3fjzCvQmRXH7G+FU6BIJAfQ5KD0ADKBi9YA1mxk3QEw9KzYfMQkMeMUTVOR1LRLeu80x\
L3PXnFVZ0/ash6gu+C+JUME9IPGcifNqy3+4XTWzZ8F0GBE8DYam4zrBS41ZEqwV1/GebkNup/hC\

```

```
KKAv5m8JLfLB1Y8z1QBUL3BHtyGa3+erhsfhUUIX+vkEmPdQSw==
exehash=4b1275699f0dee52c8282f992d3b796ea04a6aa9db8ae855331feca09569c98e
```

```
511. povray_r=base=mytest-64:
# Last updated 2023-07-19 14:31:46
opthash=54d2f6323c3150691271d3e4746e518eb0b577dd703639f01331c215165d46bb
baggage=
compiler_version=\
@eNrtld9v2yAQx9/9V/DWvikmbrKsi+SHyoqqSVUTtenatwhjjFEwIMCLt79+5/xoNq2R9tCtnZQn\
8HHcfcdH91D29JQtvkzu7j9PbxfT2RyGcYSy320PXmqB8kaqqKV63nLm4yib3txMsvni0stSsjJu\
SXxoyCq0khrYCN/3ljJ0qfI4GKNYRaUmzzNMxU0EY92Ik358gS/6F/04SXB70VqMhphSxyoYtdEc\
K6mbFgvdKByCvLYERA/3DHUzny4e765ms8ndP4aLY6Jkzlv0uggHwEkXNE6ICgavHLWwu2h0neBh\
jF7eEWVG11I0jhdoJUM1RiTUlHqIN4E7kueedD+o6A8xZlx/3IBub0BC9jZ8kL7zJd5tWnkuH8I4\
rNHS1/fBunW8lG0KswAN+2/eGRPSQ4eH+2E733XS/Y6/c6ZNkgMuUvsAdUD+jBZuRKVVcNaPccQV\
PgZP6kxsnCdGxjXNFV/Xo9SFdJwFXDaaBwn0ftLxTPuRGBfSrw2QxHv7q6Fu1LJRu9/FKs6W8BRT\
xxWnnu9XFNWioYL7LJ2zXu+8NC44qnFYorZvcrW8WH9vvyOpLalezco7J2QSK/enmRbSfCOMYPq\
4S2mHwb4cjgYJp92oHYpvnLnoZTTk+vbBzTfCSaCgkOh4ugKtMCUUsEMUsoA5d9JyM8aik63ppqM\
zk6ieeU4LVBTcQ7GyBov2+i+sbZDKBDIOGKmBn3xXVZELTAOSGo/Rt/hiUSgVgiLhDaairo0SdIf\
oNNQXTxD/03/Y+zy/47979j/jv3v2P+0/e/1+t8PmaxBUQ==
compile_options=\
@eNrtVVFvmzAQudXWH6tDCStojUqLRLCOjaCrQBathdEHCf1Su3MNM327+eSpwu2SxvYw8YEErQz\
7uw7f/fJYyoFuq/u2IXDMid4Losa0N4tSuqhFrrsoHpvjmSwAH0LGitinwd33fh44T4jKZA+g9\
SnXnadN4j2bPk+m9t+tsv1HmVXWnjJQ1va248J49VKL7b0vpk0UD3x2ioT/03cEA7V+NytEFqipF\
b60VUjBUC9Hs0VY03soe8usQ2p6dgR8+e7cVD+rd6AIgCpA8XtGVAM0yEoXwpLNoWtWAFG+UFIAJ\
tXVXlWbwUPbX00B121oQ821LOSlyGYFIYsoy0pMonR0bCl8/r3sITEhti640rJRLf1DJxyDcLkM\
0ODwsVc8FYtJHsAT8KBjRx6S4NUyucLs7BTINjQn0vBNeUz4I2Shg8fANhHP44+RPQyftxwiZb6Y\
lAQV8sk0TuLbW7GRFN4xbXGT0g0+2qwDenn594j5W3q6QQcg07TaXW4mcFquG4/myf2SQFdy9YlR\
o69PdjjzD0A7nGTWjVfu5/G1zePiivcvsNXrXK9zvc710tfrXK9z/7P0fQUdmD9j
exehash=4d520b6c84c5ef791ff5178677d4c8521dcee3dc9e516ac163eb3aa768cfd874
```

```
519. lbm_r=base=mytest-64:
# Last updated 2023-07-19 14:31:48
opthash=0d021cf77bd5296da06379703d584e13b96fe04413bc971cbc5b36a096a4bbf1
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWv0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfnB/NjiXSHra1T+C7\
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kvMuDNneoKar2fp18TiftXB/GS60iZI5bznrmLxgJV3S0CEq6Lx11FrUohV1gocx0n8iyowupWgc\
l9BWHmqMSKgtKURJAnckzz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0l7K\
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fAS1G/GN0w+tnF49Pb+g1VEwETQcChVhJ6AFppQKdLBSbmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\
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Aa3zwl8okv8phNHE6islia/u2vKjC2Eme4GfYA4QPJ7xI4EaBwS11EpGLt2PdmfQrVHmIYxIXM3\
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3CC20lbdV8pBDQ+BesGbew+u6sQ3x+vuSzs3KMHzyLI934teLySnnLDzveDp0Lx1gn67YyQX7wmv\
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526. blender_r=base=mytest-64:
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K6mbFgvdKByCvLYERA/3DHUzny4e765ms8ndP4aLY6Jkzlv0uggHwEkXNE6ICgavHLWwu2h0neBh\
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PgZP6kxsnCdGxjXNFV/Xo9SFdJwFXDaaBwn0ftLxTPuRGBfSrw2QxHv7q6Fu1LJRu9/FKs6W8BRT\
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538.imagick_r=base=mytest-64:
# Last updated 2023-07-19 14:34:06
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544.nab_r=base=mytest-64:
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4+4Dvvu1Lft/nSyWx2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWsr9V0WpWRr31b40JBtaCU1\
5Bw+L5YyTqhS0B1jWEWlJm87TF1NBGPdiPNe3Mf9Xr8XJwluH0bRBT6lgFqzaayYV102KhG5JD\
kvMuDNne0Kar2fP18TiFTxb/GS60iZI5bznrmLxgJV3S0CEq6Lx11FrUohV1gocxOn8iYowupWgc\
L9BWhmqMSKgtKURuAncckz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0l7K\
NoVdh4b9d++MCemly8P7s6PsrujpxL+5077IhRCpFYA+IH9Gcy+i0ie68cE8gofQyR1JJZ0EAjj\
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ue/ZHbu9vSuNC47qI7ao7bs8bwW82M2XP5LutnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
fAS1G/GN0w+tnf49Pbg1mVewETQcChVhj6AFppQKdLBSBmj/TkJ+1VB0fVDVZHRZFa0qx2mBaLnW\
NubWeNlGy8baDqFAI0ImRr0xxdVEVXCOCCCP/Rj9gBGJQKNAQntNRV1ZZKkN0DXfwxxBKU/AWU\
```



```
bYk=
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@eNrVUtugkAQfecrNvu+XNSYSsREkFpaFKKYXl7IuqJuhV2yQLV/3wWjkbY/4LzMbM7MyeyZM+cM\
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Yq69yvcyYTrCJqikvOU7DF12rVCWGTAjPa6I0NX06Ijd3TVMNDpoR/3ewhjQfYmM84SLFJwndCO\
YdpakvWPiCkG6kBFubHIYFCYGV5TK837PYAIQPzyRZUDNFMGrIPTf0LaqyLAXpEnRG6C2QYRnGwdy\
OuiCdpyHYj+UhGBY8EqZQAQVxwSOY92BCudVA/s5CCMLtiSBijyK64e/fF0KbG2PA1qu3PnKb40\
/NYlKOeJJK83825ciQfDzsh9ixbj0AwM0dj2fC96v3A3KkLF9+Yv9+GgM3TriSFFfyakLEYtj1w1\
BaDR25/chzX+nq9ZPljVvrnxYQ8Tk0vG
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```

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603.bwaves_s=base=mytest-64:
# Last updated 2023-07-19 14:35:21
opthash=8b4375812033c202cd30c36d1fe9050182f697b82b59fb0898dfe1e41b9da58e
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IS/vwvXUcUKVwsEYxUoQNXndYeoqIhhrV5z04j7u9/q90ElwcZ/ajIaYUsdKWLXRCup6wYlXZMM\
kpx3YVEYFzVrS2zXvXZsnxYlKbL/0wYx0TJjDectRkuAJM2aZwQFQze0Wotd9Ga0sHDGJ0/EU2M\
LqSoHc/RtOzyjEioLMlFZgJ3JMs8af9S3htizLj+eAA92CCEnGz4In0bS7w7gLOuHSI47NHS8+fa\
bx0vZJPCrkXD/rT3xoT00uXhfvGxuy960vFv7nQocIFeAh+gD8iF0cKLqLQMwfoXgbzCxxBJnYmN\
EwTCuKaZ4vumldQXjroAi1qzII0+uX1J2x+JcS793gBFvLe/G606LxS1p10s5GwL85g6rjj1/0RR\
VTuaCuSTdsdub++049Bh18q+yd0WxoF9fPmOpLKFezco7J2QSK/enuTYSTDHmEH38AbTDwn8PxmW\
k08dqN2Kb9x5aOx06vHpGa07wUTQcCiUHD2AFphCKthBSRmg/VsJ+VVD0fVRVZPRzVW0Lh2n0apM\
ztUYWeNlE61ga1uEHIGMI2Yq0BffvKvUCe0ApPJ9ANGJAKlQkckdNBU1JZJkt4AXf8VxBSu/QTE\
Pm/C
compile_options=\
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VjgM3P58dKjIhQn4/Bc+WGzAdoZlyQmXQB5lRuJEPSTLI3kfq9rCtYJ500/N5p19B/Auha0gPsc\
TXsK0/LG3qt77j19dnh/7AIdadTre74XvVRN5Qy65gTjcnhzx+XGzPLC30V7irj5p0qZQJiYKE1h\
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bv5uCt+bPN6GKY61csL56urSALT54o3gP0uCS5yKcAA0aviD2zD0v/Q/7BnMS89dG04L3xaJnQ==
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607.cactuBSSN_s=base=mytest-64:
# Last updated 2023-07-19 14:36:04
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ycK4J+JDQxahlDSQB/i+s5RxpQpXCwRjFKio1eZ5h6moiG0tGnAzjE3wyPBnGSYlB87P52Qht6lgF\
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Ew9HhJ2o6e59sG4dL2WbwqDw/6rd8aEdN/l4X3YxncZdLvJz9xpFWSPi9Q+QB6Q360FF1FpFYl1\
YwLncH+DJ3UmNk4Qc00a5ooV81HqQjr0Ai4bzyI0ervsK9r9SIwL6ZcGCOK9/dlQN0wpqN3uYhVn\
T1CKqeOKU8+3K4pq0VDBfcQ02WBwXBoXHNuBbFhbV3nayviwrC+Ialt6d4MCnsjJNkr1ydZZxLU\
MwaQPbzF9N0pPh+djpIPG1D7JL5w5yGV040rm3s02zRMBAmHqsXRBfQCU0fMwmgA6R/10J+7KHo\
cn1VK70jg2hW04LVJuCqzGyxss2umus7RAKBG0cMVNDf/FdVESVMA5Iaj9G36BEIuhUaI2Evj0V\
dWGSZHIKD18E8Qj9M/rHWK9/vf71+tfrX69/vf79f/q3rvpeBHSr7EwWf8EBHSrFdkR/A5xRksh
compile_options=\
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619.lbm_s=base=mytest-64:
# Last updated 2023-07-19 14:36:07
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baggage=
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kvMuDNneoKar2fP18TiftXb/GS60iZI5bznrmLxgJV3SOCEqGLx11FrUohV1gocxOn8iyowupWgc\
L9BWhmqMSKgtKURUAnckzz3pfLDRG2LMuP60B93bIIScbPgifRdLVnuDs2M9HHYoaXnz4Hf0l7K\
```

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fAS1G/GN0w+tnF49Pb+g1VEwETQcChVhj6AFppQKdLBSBmj/TkJ+1VB0fVDVZHRZFa0qx2mBaLnW\
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638.imagick_s=base=mytest-64:
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baggage=
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L9BWhmqMSKgtKURUAncKzz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDS2M9hHHYoaXnz4Hf0l7K\
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LPF6jZa8lUaS0cUkmyg0aisXkx6ddw4GZkzM837PYAoQGJXoioAGk9Dx5YmGDVw7AYgV5V4FAEO\
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644.nab_s=base=mytest-64:
# Last updated 2023-07-19 14:37:27
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zn0Fz1Q73+F7UVHGHSolbrSWbEeFcL4RpqZ0tox1Fg/dwQIP3JE7GA7x/su46F9jSg3bgVvacSyF\
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teL4Gsr8LwnAnLnp/liArjodyvJldLsNH0m6H9d7o4F
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```

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649.fotonik3d_s=base=mytest-64:
# Last updated 2023-07-19 14:37:41
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baggage=
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Pm/C
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t++iEuAaB0ucmSFoXZDJebC/u8Vz/YfrCMuxVvYowXexBqDDl68EZ2kpnPNUKgBwkMgbXoeb/qX/\\
Yc9gURjxzIVfBoCPZg==
exehash=138361f80ea00247e5808571f56015d9a00f6c8febff6dbbc953a9c4817172a2
```

```
654.roms_s=base=mytest-64:
# Last updated 2023-07-19 14:38:00
opthash=e54e3344e990b2f245aad7996b8f8aae33cee0034a43c6fa70f36b6e17bb9273
baggage=
compiler_version=\n
@eNrNlFFv2jAQx9/zKfzWVq1jAox1SHmoEKsmoYKArO/IcRzHwrEt2xnZPv0uQMombSHbe2Tnbvz\\
3c/03R99nmY+TperL/OnzXyxhmUcPXupBcpqqQKWGnnLmY+jyXw2m07Wm8fJJCU747bEh5rsQi0p\\
IS/wvbKUCUKWVsEYxUoqNXndYeoqIhhrV5z04j7u9/q90Elwcz/ajIaYUsdKWLXRHCup6wYlXZMM\\
kpx3YVEYFzXvR2S9XZzsnxYlKbL/0wYx0TJJDeCtRkuAJM2aZwQFQze0Wotd9Ga0sHDGJ0/EU2M\\
LqSoHc/RToZyJei0LMlFZgJ3JMs8af9S3htizLj+eAA92CCEnGz4In0bS7w7gLOuHsI47NHS8+fA\\
bx0vZJPCrkXD/rT3xoT00uXhfVgXuy960vFv7nQociFEah+gD8if0cKlQLQMwfoxgbzCxxBJnYmN\\
EwTCuKaZ4vumLDqXjroAi1qzII0+uX1J2x+JcS793gBFvLe/G6o6LxS1p10s5GwL85g6rjj1/ORR\\
VTuaCu5Tdsdub++049Bhi8q+yd0WxoF9fPmOpLKFezco7J2QSK/enuTYSTDHmEH38AbTDwN8PxmM\\
k08dqN2Kb9x5aOX06vHpGa07wUTQcCiUHD2AFphCKthBSRmg/VsJ+VVD0fVRVZPRZVW0Lh2n0apM\\
ztUYWeNlE61qa1uEHIGMI2Yq0BFfVkvVUCe0ApPJ9ANGJAKlQckcdNBU1JZJkt4AXf8VxBsu/QTE\\
Pm/C
compile_options=\n
@eNrVUK2PmzAQvfMrLO7mI7Uk2mhZiRCS0iWAEQJ2e0HEMVl3wbaMadL++hoS2GiVQ6uqh3CZGc94\\
eM/vRYzCKn/FBSKxYfWSRuUJVktBkMxEQ3dEzD+wIMVPR7d1Taw1GLG5YVmwrmnzJJkAveYYcq7g\\
bJ34ngrRzJ9uFgAeAKsASSQwEqlrQvcLnNjVHiKIWFhKrs6MNSlgR95n5bu6qlDgduJdwtdBdrVj\\
t3Wclfw0DZZ+PJ+5z+c/ZXHir8Ukr8JkfA8eatYIhB8BZENUFJyTX3hnFB+PuqYAe8lmHrqLta0/\\
g9x10ycZytbp/C8auhZPgP81xbmKiToNvvk9oj01Ds9pIoLxqTsnWiB9HoZaxrrmxcTWBPPAXktZ\\
y8Y8yCPJmflf1WueT2mZQKlYyV6yQk1hwzmojL3CLUR2pYxgiNrZBm2DY8ftxn4Hua5QC8qUkYx\\
LALtjnBPg30rllxvwx3BhQ5Bw+f8tew0CVX4kDuYnK2mcFOLxbfAVgWjmnFB8UuUqQmYe84NkdPb\\
jaeflYRKmEuGf+61fi1w0K9cuCG+u+6S/sX+3i5hED3dh1t0tFJH37pKGoAhtv20kawfweQqYA\\
0o3C2W3Y6Z/073jGm9aJFzb8DT65zME=
exehash=59568a7888e5ef9c37a72642a9ca28304330a72377375b5960c750a82b72fe06
```

```
996.specrand_fs=base=mytest-64:
# Last updated 2023-07-19 14:38:01
opthash=6278b18104c71fbd2bdfb9238bf02be56ab9edff7be50d4d62cc475d02060fe
baggage=
compiler_version=\n
@eNrNlN9v2yAQx9/9V/DwVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvNB/NJiXSHraIT+C7\\
4+4DvvuIlFt/nSyWX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWsr9V0WpWRr3Ib40JBtaCU1\\
5BW+L5YyTqhs0B1jWEUljm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\\
kvMuDnNeoKar2fp18TiftXb/GS60iZI5bznrMlxgJV3SOCEq6Lx11FrUohV1gocxOn8iyowupWgc\\
L9BwhmqMSKgtKURUAnckzz3pflDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0l7K\\
NoVdh4b9d++McEmly8P7sGPsrujpxL+5077IhRCpfYA+IH9GCy+i0ioE68cE8gofQyR1JJ20EAjj\\
muaK7/pr6kI6zgIuG82CNPrk9hXtfitGhfQ7AxTx3v5uqJuiVnSeTrGKsw2Myuq44tTzk0dRLRoq\\
uE/ZHbu9ySuNC47qI7a07bs8bw82M2XP5LutnQfBoV9EBLp1fuTHDoJ5hg6B7eYno/wA/DwTD5\\
fAS1G/GN0w+tnf49Pb+g1VEwETQcChVhj6AFppQKdlBSBmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\\
NubWeNlGy8baDqFAI0ImR0rxddEVXCOCCp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfwXxBku/AWU2\\
byk=
compile_options=\n
@eNrVUKtTwjAQvvdXZHJfwtBhLlHMQLaLU2Hx/i4dEIEG2Tttoq/ntDkYe0njRy27222x2v/0i\\
JSGjr3whUo5UGolxi45VlFqwMtGvNAudvHETfh8ubmLLuIVJMX7DcRxsWR4Zxh2E7XelX+2ir0z3\\
ci2osh/MfZxtxm2apLqblIVfDLee0B1Zi8Z21ho00WtJyw02g2YX3RTtrnQKlMk20LkHxSias1\\
LGVlZ0yRyEw1dDmQFH0XXZ5uXEzOhNumrFPETAeajdiQyEYjGPFMyYa+P3pDYKgyDnTVM6BqSxT\\
0rwmZ+hwYKFYLrP862VCYfJ8axjwyDYsX+QzdFarSjHex5XwQ57knwM22vdK/I/Hexd+IwpZrZrxdP\\
r8PeZdhg30mr0b4febFJLUEni9giHWTqBsPg2Tc40asj/uNk1Eu04r+SW9ffpsZkN0n1gzCYPO3a\\
qAnHvhhE96chwS10ENVfirpSsxfOyqKLjuW33wlc9CLCwWlo61/7r+ck040sjzT5CSbbcwY=
```

```
exehash=f409d49159b255588a32b6fafcf9189d116f399c9dd9411787aa1f708ea4d484
```

```
500.perlbench_r=base=mytest-64:
# Last updated 2023-07-19 14:38:40
opthash=a3dc46c263b3f41b4814b85c6db5107f698b1d435a9cbca8a437a648e6955c20
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvNB/NJiXSHra1T+C7\
4+4DvvuiLft/nSyWX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\
5BW+L5YyTqhS0BiJwEwLJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\
kvMuDnNeoKar2fp18TiftXb/GS60iZI5bznrlxgJV3S0CEq6Lx11FruohV1gocx0n8iyowupWgc\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0L7K\
NoVdh4b9d++MCemly8P7sGPsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\
muaK7/pR6Ki6zgIuG82CNPkr9hXtftiGhfQ7Axtx3v5uqJuiVNSeTrGKsw2MYuq44tTzk0dRLRoq\
uE/ZHbu9vSuNC47qI7ao7bs8bWV82M2XP5LutnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
fAS1G/GN0w+tnF49Pb+g1VwETQcChVHj6AFppQkdLBSbmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\
NubWeNlGy8baDqFAI00ImRr0xxdVEVXCOCcp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfWxXBku/AWU2\
bYk=
compile_options=\
@eNrVVFtvmZAUfudXwL7kLSq1qhUAuIUNhJbGLRuL5ZLnNYr4AiTNduvn00ua6S+7GVS LCGfc/z5\
0z43lqqFDX8Va1kLoDa9VK2e0rrvZNWzbtuuZmd+ik6ufwXu2HwMQA3EyCPf913HifGCTIhrvanu\
10P91nrvr5Ir76vR6Y2XwuN1DXu6uqFy9Y7SZB3jfdcVxAHY380gRN/4o/6Y7j7dMnurIhNxfV1\
9la1Atay3e7gc7v1ngzJx0fQsAG7o05XQXV7a8WGP8mg3txcA1gBqI4hjhSAM0pQbLbLDElXgEI\
yJMw4xbmI7Mt5K691Jsp6rDW6+QjYCJzIU+wpJiKUHCOy06Yxk73uuEEfRGVB1vV4Zyhss0Q4xm\
IU0QZdzjGmaBf/D0wrLajJae5IhShglaLog5Y1mYPyA2TNET6rVGMVLHiNr6Iq8n1NUSCgtAGBi\
BBBfgcM6eMjSZfNIwJCPewsw9nWr4L7AKNeSa9k+v4MT17rTattv4t514imI4+AC6rt/Ko4+Y1IE\
7lmxXce0aEzKRY+UHN2XvjNELL0GEnwMV3guvgKTCZSBfpd2Q1wldmAtNRRIlwVp80+bhvEG6\
e+ixyEMT/t/rH7TmwLdHfshKLJnh/nIZfwcAf4NmW6/Ewg+gwxz90xDdqacfour1vQUXUDThN4qkT\
ARjaNjdxkRh+9T40BWNBP2P5jJZWoRFYggi67tDuonDpZ3ud6P9ByU6DkI=
exehash=d6d58352473e26e791d0bf92f580d41de79048dc32af60876d9d3f33d2a446
```

```
502.gcc_r=base=mytest-64:
# Last updated 2023-07-19 14:41:12
opthash=4cec02c622b21fc8989f38407dd48e9db9a64d989a2358ee9311672962c6bb01
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvNB/NJiXSHra1T+C7\
4+4DvvuiLft/nSyWX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\
5BW+L5YyTqhS0BiJwEwLJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\
kvMuDnNeoKar2fp18TiftXb/GS60iZI5bznrlxgJV3S0CEq6Lx11FruohV1gocx0n8iyowupWgc\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0L7K\
NoVdh4b9d++MCemly8P7sGPsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\
muaK7/pR6Ki6zgIuG82CNPkr9hXtftiGhfQ7Axtx3v5uqJuiVNSeTrGKsw2MYuq44tTzk0dRLRoq\
uE/ZHbu9vSuNC47qI7ao7bs8bWV82M2XP5LutnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
fAS1G/GN0w+tnF49Pb+g1VwETQcChVHj6AFppQkdLBSbmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\
NubWeNlGy8baDqFAI00ImRr0xxdVEVXCOCcp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfWxXBku/AWU2\
bYk=
compile_options=\
@eNrVU11vmZAUfudXwLwSnpFa1QqAaEJG8EowLb2xXIckno1doahzfbrZ0iTplLepj3EEroH36Pr\
+3FuIgwSvYH0SZwrEctswKdTYUE3NaIPrVqxYjv/Kmq1/u+bandRumqKx5Ti0aRgBmqdjYNqvs6n2\
VdPar820EwL/1//ZltdSjzDRkp0nwgT9hFbulF2htL0woFjDeHQGTWYAB3n0d4dA0JqemTtkKK\
EnIm2h3cInZe6IDnxVBHA92BqLm590amgxVZMpdvR9cAUGdLoURLAjJj0jDQJpmEfjEFMLK6z2aC\
8nZV9lhtS4p/KvK3b3T8YrkeoFfKCGdFmi7CLMMoDZN5qn1RgqdBF3fmfQtXgJL7a1pn0hV0BU40\
XASJ932GhD0imNh01/vYcaozBrDktjUt70wjGIMgcC+gzftUkF8Fpblrfui5aWiLBGLxH3vTTPs+\
9r/3+mESZPCB8F8HYhpdHSS0Tx6DPVj6Kq/CX/kC0+T3h1n5tTnumemaJF7fhrH+c0hph54phFH\
ydfL2AwA/4Cq5atyrXrSiVDPqVRWLn+WtFF3HYFX7+TjqAHodRBPLk0yQEs10Mju2Ix/k4iuf+7L\
MxxHfheVV28tQUW3GcdB8ReSURD1
exehash=8f4d7968da62aaf0ef928992e6e9eaaa4091463c29708a0c635d502592364124
```

```
505.mcf_r=base=mytest-64:
# Last updated 2023-07-19 14:41:14
opthash=11c14de73f0753d74f2606da2e8b93ef13b19789d16982bef0a15d5f48d65931
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvNB/NJiXSHra1T+C7\
4+4DvvuiLft/nSyWX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\
5BW+L5YyTqhS0BiJwEwLJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\
kvMuDnNeoKar2fp18TiftXb/GS60iZI5bznrlxgJV3S0CEq6Lx11FruohV1gocx0n8iyowupWgc\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0L7K\
NoVdh4b9d++MCemly8P7sGPsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\
muaK7/pR6Ki6zgIuG82CNPkr9hXtftiGhfQ7Axtx3v5uqJuiVNSeTrGKsw2MYuq44tTzk0dRLRoq\
uE/ZHbu9vSuNC47qI7ao7bs8bWV82M2XP5LutnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
fAS1G/GN0w+tnF49Pb+g1VwETQcChVHj6AFppQkdLBSbmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\
NubWeNlGy8baDqFAI00ImRr0xxdVEVXCOCcp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfWxXBku/AWU2\
bYk=
```

```
compile_options=\n@eNrVuk1vozAQvMrL040JK2ibVQqAaEtuwRbAbQfF8txS0rw2FkMbdpfX00aNJvYwGLP8WUGv8fM\\n+M1LLYQVfSpXXJRAbRqupJ5YUqk5a0jdy1WvyXNZ89wrZw9ty6TaUEw+cf3XtqwQzfAE2M6Lqp8c\\n3bTOS7PlVDk/zXe2oaX0qBCwUUwQb8qlc8ggrStnzVgX4dAdj0DIHbmD4RBuv43J+BJSWrMHE6wS\\nJRrctlu4lq2MEV0Q9BUA92Bu1l670qqSyu64J7YjC8BZACq/RMHCsBphqPQHhQaBcwD4cZ6UzLy\\nV6u6+UCJX+SIZAXG8jYLCMJR0sMAogtwD0BKrhTDFLBqeZy3v3vKiTY9AbXWru1K29sK5yAMPT0\\nQLDdqCj4jndu2V/Usy2Z8xAxt4L/Lxnsq5I9GkRpeE/CPeMfPbUtNAGmXzyL/0TmN3TR30S/8rLP\\nwiPghOR92x0To3nuB3ES57/30/V7sK0kTn+ch10BFANVK5bLSvekI8+dNNy1WjYwRNE3HUFUn+TD\\n1gDoV5pMz8N9qBv1YKCDGP9nEfP+mZ/fkyQ0uqqi+pAEFZ3Hjwz+DiWpLFo=\\nexehash=39855a33f0054265b416c6874226c2f03d28382074d66a9926049f5783e9286f
```

```
520.omnetpp_r=base=mytest-64:\\n# Last updated 2023-07-19 14:41:55\\nopthash=9f81e85e89a808409e8235944989153c8786090eacff8683b90fa2a5ad4138d94\\nbaggage=\\ncompiler_version=\\n@eNrNlN9v2yAQx9/9V/DWVikmTrKsi+SHyoqqSVFTJenatwhjjfEWIMCLt7++5/xoNqmR9rCtfQLf\\nHxcF8N0XZc/P2frbdLH80r9fzx9WsEyiRy+1QHKjVcBSI28583GUzWezabZa32VZSrBgbYgPdmg\\nVlJdnuB7aSnjhCqFgzGKvVRq8rrD1NVMENat00nHAZZoD/pXkud2ZrweJzCljLwWaqM5VLI3LRa6\\nITkkeduFRa/3CjVbzdDpi9uHh+niP8PFMVey5y1nXYZrKRLGidEBY03jlrLXbSiTvAwQw+fIDKj\\nSykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEu/240xYD2EcDmjP2+fA\\nbx0vZZvCrkPD/od3xoT030Xhfdgxdlf0dOLF3Glf5EyI1D5AH5A/o4UXUwKvgvUTAnmfjyGS0hMb\\nJwiEcUizXXf9KHUHHwCB141mQRp9cvuKdj8S40L6nQGKeG9/N9RNUspqT6dYxdKGRjF1XHHq+cmj\\nqBYNFdynJrIeteLccFRfcQwT2Xp62MD7v58keS2pbuw6CwD0IivXp/kkMnwRxBt3DW0w/DfHN\\nadhKvXb7Uz8585DK6Xcd/epAHUUTAQNh0LF0S1ogSmLgh2U1AHav50QXzUUXR5UNRlfXUSrynFa\\noNoUXE2QNV620bKxtkMoEMg4YqYgffDVUSVMA5Iaj9BP2FEILaQdEBCe01FXZkk6Q/R5V9BVELR\\nC308bck=\\ncompile_options=\\n@eNrVuk1P4zAQvedXWL4i12LB1aqiSE3qhbBpbDWJ607FcL1TDGkc0cm2+++8xgUILXpDQX2bG8/Vm\\n5iWmRBvxp051oYCPgm3KeuTVjdwY4bYtV9ryv8rq+39j2IeeU2sX4vSe7/vQ80I6YyMA8dbYJ1w3\\nLd420y0Mvnn2WgmpsCgK1BhTYAehS/youIWE3eC3li0R9vzdAA3/g9/p9tPxsxMMLJISVD06WpLSo\\n0Gw7Q+uyXutX5HsXwp+dgU/PzbbU46IaXgAkATL7EXs6oGnK50hEMiVBfg1QV0tNW4jGwFw5sVLV\\n4Z/TN2aLcpdW2U3PCFZKEfxLmfZKvFJnLge5ozNSZpykygYw4BPF9A8xoYmwcHXNamtVjDQs8c\\ngXCx6J/AEvdYaxBLWTaGRzFuNmNCPKf8eQ6db7j/XbegCThdD8H/I+fq4+OgMMWzaI/xPwG511j\\nssjmE87oPJsEURxlv/f4umNAL46SX6dB41f7gFTg0iWflWzqq60M97MA0F0tnp4Gwb6erwNP8xe6\\nHXDtGbC8b1s=\\nexehash=8a5f0af0847004724e422515dda0a538bce22ec5c54d8b5b793e206e2f17f410
```

```
523.xalancbmk_r=base=mytest-64:\\n# Last updated 2023-07-19 14:43:12\\nopthash=f9e53983f2ba9f512993cd584ed85a77ce66e0ee0003bf8cDb3e6e29374e299\\nbaggage=\\ncompiler_version=\\n@eNrNlN9v2yAQx9/9V/DWVikmTrKsi+SHyoqqSVFTJenatwhjjfEWIMCLt7++5/xoNqmR9rCtfQLf\\nHxcF8N0XZc/P2frbdLH80r9fzx9WsEyiRy+1QHKjVcBSI28583GUzWezabZa32VZSrBgbYgPdmg\\nVlJdnuB7aSnjhCqFgzGKvVRq8rrD1NVMENat00nHAZZoD/pXkud2ZrweJzCljLwWaqM5VLI3LRa6\\nITkkeduFRa/3CjVbzdDpi9uHh+niP8PFMVey5y1nXYZrKRLGidEBY03jlrLXbSiTvAwQw+fIDKj\\nSykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEu/240xYD2EcDmjP2+fA\\nbx0vZZvCrkPD/od3xoT030Xhfdgxdlf0dOLF3Glf5EyI1D5AH5A/o4UXUwKvgvUTAnmfjyGS0hMb\\nJwiEcUizXXf9KHUHHwCB141mQRp9cvuKdj8S40L6nQGKeG9/N9RNUspqT6dYxdKGRjF1XHHq+cmj\\nqBYNFdynJrIeteLccFRfcQwT2Xp62MD7v58keS2pbuw6CwD0IivXp/kkMnwRxBt3DW0w/DfHN\\nadhKvXb7Uz8585DK6Xcd/epAHUUTAQNh0LF0S1ogSmLgh2U1AHav50QXzUUXR5UNRlfXUSrynFa\\noNoUXE2QNV620bKxtkMoEMg4YqYgffDVUSVMA5Iaj9BP2FEILaQdEBCe01FXZkk6Q/R5V9BVELR\\nC308bck=\\ncompile_options=\\n@eNrTVftvmzAufudXWlxWjKkAVPUVHKApXSALS4b24vLODRlJXbEpU3//RwQWdL1ZQ97iDQk5HP5\\nbPmc7zs0LYRb/pw/FmU01K4pLkXnRt1UhhY1cp1UbGXvCoe3+bm2DS0WwuItkeWZZmGYZ0AzoCJ\\nXlX1j0qmRa/NvuAKfdn+vOMIR7wsYaNuKZ54IdHRgrzaoo0QhXW0rdEETqyJNRqP4f7TDbuZQs4r\\n8aRXqWQ0Y0K2e7iRLVrpQz50wc3VFxj36dpWxbzc3UwBFACqocSRATCJqWvrJXTcRbrUWAdTykLC\\nkvvIxU6sAxn2cc18MHADF5RL5hP5uBGA3kj/+7wSeS1+W2ittuceKra78iRU8/2J1ZFiYJ64yu+\\n1n1Fngzyrare3K0SistaB4j1Hw5AHjpuCFFGw7zvVvAUQEWBb4FEfx4YrHQJp4/ud2yXhwY5xN\\n7RNNmtg0CqbzK/Y9Byek26WPY2nsDh1x4xgv3aEpXT8ZThPC4pTSSGcZow4YUADJdcGD/G9MM3A\\naYBqfsBtrVpd9Z1p2DNqZ9n8AlQ13JUSHghN5uaZyExDj4ZN088+XsY6dy64LrtwQ/ue6Q00mP8a\\n/DcaNA0yA5ojL/B+uLR5LojGIowQvP95LVa009PrusmyURZh9i6IF8jfyXyGa9f7/dj+0cc3qrV\\nz1w09d3Z7q0Qaeh07juXMZJ/S3RXGkkP43syu78AlngrqQ==\\nexehash=abf4545d4dd8b77451b79d95e03358a179ffeb9f124bedc00520282587bc097
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# Last updated 2023-07-19 14:44:02
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tHK36Rnaw7BQjgBSAMs1s1It6+0GKEtS9wi6sroyFXfjj/QQIEJkLNP1Q7uaToJ8YFM2HPDJen0\
```



```
Junfjh12KFmDDqIRucu2Bb81xB7tIccbP8ZvkPpWXSvUye+hnZA45I29BvKLP6N0kP4iSevG67\
aPTGXhKPHk7Dfwi+UVHlc7GwTdGet44a60rPPgQv7fWBBXejQaiZwzI8DYvRuLwytcLoib/5o/k/\
ndau3bPsD24hg0o=
exehash=1834dea598b6fd71eec30dfa59f41bdf23de7fcc17942097ed35fde0a8a9372f
```

```
600.perlbench_s=base=mytest-64:
# Last updated 2023-07-19 14:44:53
opthash=8cb305055fd86df8114f4d198884baa011d16b54ada7372a1b4da7da497626
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvNB/NjiXSHra1T+C7\
4+4DvvuiLft/nSywX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\
5BW+15YyTqhS0BijWEWlJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\
kvMuDNneoKar2fP18TiftXb/GS60iZI5bznrMlxgJV3S0CEqG6Lx11FruohV1gocx0n8iyowupWgc\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0l7K\
NoVdh4b9d++MCemly8P7s6PsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\
muak7/pR6kI6zgIu682CNPk9hXtftiGhfQ7AxtX3v5uqJuivNSeTrGKsw2MYuq44tTzk0dRLRoq\
uE/ZHbu9vSuNC47q17ao7bs8bW82M2XP5LUtnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
fAS1G/GN0w+tnF49Pb+g1VEuETQcChVhJ6AFppQkdLBSBmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\
NubWeNlGy8baDqFAI00ImRr0xXdVEVXCOCcp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfwXxBKU/AWU2\
bYk=
compile_options=\
@eNrVVFtvmzAUfudXWlw7kLSK1qhUAUikbCRGQLRuL5ZDnNQR2AiTNduvn00uSrQ87mFBQj73i893\
vJACVvSdbXjJgXxbLoUaWapteNGSziFwvCE/WcM3vzy7b1uaVNP0E0Z3xdw3LcVcE8GQhb+ZDNU6Pa\
nFR7jmVzlfNZUtmEPLerZSlsUb5cI5UA2lbMtCnPCvtsbwIE7cHv9PtX/GpLhI6S0Kd70KArG\
sORit4dbsXNW0shtFdTRgPmgatde8fRkyIquuFfWw0cACwDLqcWeBHCCJ5Jux2KMguVUElKYxLi\
FAEY9f5/5qp1IgyppqbCyXnF4IynTJ0ks3wew4Q2ijVaxPat0zBNqJovDVRrHXKMl0GMSBb72Qx1\
xGSM/NhztYrEfjPZBLFKDuzhiMZxqYhMrK0xZNJhnISRHnm6T4AxA/g+B16IHG0WL4S30/DmTEA\
cCNRJqr6PmcJwSwTLRYSHKYLacmp4mJ7ESQxvs9K7pqCvdhw0AJh6N3BZA+l4uAzTnLPvhqzbWlw\
hslyEvVTT00uR95pA7QIZ+RscBcYsC08ArrbaB59R7pq/NC1kuA094MoJvJvp16vodH50dc89cmF\
902wXJiGL7Z/I6hLfbC8WUBI8uoyvtzHMwHgb1DtyjXbqM7ouGz/YN0e5eoHK1r1YvzKcPyX+AxX\
ADosx+P7WdtSsg1Pq30+tv8MnfpC534+07kCU2ZZHe8YL81rcfFU/AF73CS2
exehash=be8f176def6750f996e5c9266d7ec5eb673c2d5b56b5939fd0a0711b32e1779f
```

```
602.gcc_s=base=mytest-64:
# Last updated 2023-07-19 14:47:12
opthash=1f58cb8f0084a6be2b1d8f7b301e925cfbdd9e54b739eda71be728f90713d727
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9V/DWVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvNB/NjiXSHra1T+C7\
4+4DvvuiLft/nSywX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\
5BW+15YyTqhS0BijWEWlJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\
kvMuDNneoKar2fP18TiftXb/GS60iZI5bznrMlxgJV3S0CEqG6Lx11FruohV1gocx0n8iyowupWgc\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0l7K\
NoVdh4b9d++MCemly8P7s6PsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\
muak7/pR6kI6zgIu682CNPk9hXtftiGhfQ7AxtX3v5uqJuivNSeTrGKsw2MYuq44tTzk0dRLRoq\
uE/ZHbu9vSuNC47q17ao7bs8bW82M2XP5LUtnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
fAS1G/GN0w+tnF49Pb+g1VEuETQcChVhJ6AFppQkdLBSBmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\
NubWeNlGy8baDqFAI00ImRr0xXdVEVXCOCcp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfwXxBKU/AWU2\
bYk=
compile_options=\
@eNrVU11vmzAUfudXWlWsfFfa1QqJQ5N2AhGDdnXi+U4TurV2AZdMu3Xz5Dmo1pfpkmTYgn5cn3u\
9Fw556ZawYI+8Y2QH0iYfLqzOWPqSrCaVi1ai4r84JXY/AzdnutY01iItb0gCFzHQXieDYHrP+vq\
yTD14z/X00G1/8n+L0rKUE+lhLXwkj1SofyjbWlv+FvG2h32Aq8P+0E/8Ho9uHs3IINrSGnFHu2u\
tOJQctXs4FY1/somefsI2mygXdDU65Dd3LRmQVciLOXgGkAGoD480dMATHZzhOyWtqLxcgpg7Lwf\
LxSTZp3tik5I9+nruoX0BkEfWVGKZmiNnY2+hgRhNP7eEpm9jp8BU4LbnTJVVEeYnEwpfPMupWg\
e4YhlyIaobYteggKMLsrUDW6qRi/cx00BAiFF0DwvLQ8fo+zPHRFse06ViMow94no+nCnr1mvjsd\
RymakQPgn1vh0ngIbChxPP4a2YT4qvNen/OHETnzv9mhMyg6x/7Ztq70PTLDD/loHCdx/uXwwq6X\
rpPE6YfLGBEAf4GikWu+MR30p0a/kfKtXn3jrDZ3bZwsTuNw1AMANViSywXoGreloom2jxT9N41Z\
quajfEaSeNwIIsX9vCyHbSzKfsNwUDHaw=
exehash=11f9cf78c5732d346dc1bf41d11a9da31073c807f7320e950632b4c6a407bbdf
```

```
605.mcf_s=base=mytest-64:
# Last updated 2023-07-19 14:47:15
opthash=6786853dbd35540cdd41f9c91ea6fe75d71744e56ea6e3878bf4fe3649b139d6
baggage=
compiler_version=\
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4+4DvvuiLft/nSywX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\
5BW+15YyTqhS0BijWEWlJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\
kvMuDNneoKar2fP18TiftXb/GS60iZI5bznrMlxgJV3S0CEqG6Lx11FruohV1gocx0n8iyowupWgc\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLvNuDs2M9hHHYoaXnz4Hf0l7K\
NoVdh4b9d++MCemly8P7s6PsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\
muak7/pR6kI6zgIu682CNPk9hXtftiGhfQ7AxtX3v5uqJuivNSeTrGKsw2MYuq44tTzk0dRLRoq\
uE/ZHbu9vSuNC47q17ao7bs8bW82M2XP5LUtnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\
```

```
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bYk=
compile_options=\
@eNrVU11vmzAUfedXWl7kLSK1qhUASJaNoKtANrHi+U4kHoFm2FYs/36GVKSVOvD9jIpfrkX33PN\
8bnHSRSwok9SwcscylrLUqiFodqGs5Y0ndjyhvzIG178dMypaehUaYjOJ7Ztm4bhoxVeANN6ls2T\
pdrOem73nErrk/50aspyi5YlbKUs2SPlwjpmkDaVtW0sj3BqT2ZwZs/syXQK9+/mZH4NKW3Yo45C\
ihywxHR7uB0tdt6HvF2C+jTQL6jarcNubvq0ohvuLPX8GkAGoByv0JJEALhMc+DrEy8DL7jU2VHX0\
yHcLm/aLStwsRSTJMF4HSUIQDuIVBhBdgd0ChaxzUdVjywgqhIQHHSEt0VVc7Hr0ARRhzQjcktk1\
LL8zDX8BFN+5ABkPVJH3AeHUMV9pahraCT703kfufaJrr/UdqL4Q+w/EHxF/KbhpoAXQ/wtX4ddA\
t6GrYSf4nk5dcrb/5iD0oP459s/pDAwPSIzWqeuFUZh+GS8yJmW0ojD+eBl+B/AXqLpymxdqAJ1M\
+y+0vZWbbzlr1V3fV1Yn1x/HDsDgiwh5GFZFPdWjA48S/TePaaLwbvpAotDrCZTVi3oo69/T2WP6\
DVJwu5o=
exehash=cb07af6dddf9f88e3db43cd80611177de33ee8c05c7a49425e9510e6cab2c207d
```

```
620. omnetpp_s=base=mytest -64:
# Last updated 2023-07-19 14:47:41
opthash=adaa08e135907da5770cfab6fb83161e576689574634f1eec3326441a6c14eba
baggage=
compiler_version=\
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HXcf8N0XZc/P2frbdLH80r9fzx9wsEyiRy+1QHkVcBSI28583GUzWezabZa32VZSrbGbYgPDdmG\
VLJdnuB7aSnjhCqFgzGKVVrQ8rrD1NVEMNat00nHAzzoD/pxkuD2ZrwejzCljLwaaqM5VLI3Lra6\
ITkkeduFRa/3CjVbzdDpI9uHh+nI8PFMVey5y1nXYZrKRLGidEBY03jlrLXbSiTvAwQw+fIDKj\
Sykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEU/240xYD2Ecdmjp2+fa\
bx0vZZVcRkPD/od3xoT030Xhfdgxdlf0dOLF3Glf5EyI1D5AH5A/o4UXUwkVgvUATnmFjyGS0hMb\
JwiECU1zxXF9KHUHHwCBL41mQRp9cuvKdj8S40L6nQKGeG9/N9RNUspqT6dYxdKGRJf1XHHq+cmj\
qBYNFdyn7Jr1eteLccFRfcQWtX2Xp62MD7v58keS2pbuw6CwD0IivXp/kkMnwRxxjBt3Dw0w/DfHN\
adhKvhxB7UZ8585DK6Xcd/ePaHUUTAQNh0LF0S1ogSmLgh2U1AHav50QXzUUXR5UNRlfXUSrynFa\
oNoUXE2QNV620bKxtkMoEmG4YqYGffFdVUSVMA5Iaj9BP2FEILaqdEBce01FXZkk6Q/R5V9BvELR\
C308bck=
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@eNrVuk1v2jAYvudXW5WxoFwaEKLEglpmY3EEQSV9hIZY6jXxI6cpGX/fm/TBcHUXdYTrvyffr+e\
JzaaFPxFb1UukSlrZXQ1cqraKlFnttEbZbNXadX21xj3sQNqBSmg91zxxy7js1kyQpi+GftCq7qh\
b/VecUMfwF6UXEjK85zUxuTimStNDxrhtqA7Id4l6bu9ARm4A7fX75P9t2E2vCKcw/EMUhtSa50\
syC73dA1FPk8RMYXF+ivB7ut1Tgvh1eICERmt2LPIDJdJIEPIp4G3vIOkbBSRZP22lhagtjI8tGH\
emE2MocPD2F6n8VB6i3DaBrMoQu77PptSL1Uf6pnREkiGcJ6swogUHQdwUaK+QndvWR8ler8Rmc\
rSuVed9Zko7xyTWxAxzk+VNLlbQ0z0sm3UC2L/PusS/vfU2GEjBP30WfgUQB122XqCVtqfZEf+\
T1Fo5/hITdg8nXhhFkaP3bgtNtiJwvjHeFD5wz4w75/Uuzbrn1U1c1JnQ2CLXQRTpZyOGX8G/3\
ZMt3+h5x9zdsrIXP
exehash=ba4b99824039a98fe54d05cbb72a4f29f9b66de1a32c736de470484631c24697
```

```
623. xalancbmk_s=base=mytest -64:
# Last updated 2023-07-19 14:48:51
opthash=0331bfdf83e7a45b43949ef1ddcaff3d6197c2506bbbe2f1daf4e66159776d
baggage=
compiler_version=\
@eNrNlN9v2yAQx9/9v/DWvikmTrKsi+SHyoqqSVFTJenatwhjjFEwIMCLt7++5/xoNqmR9rCtfQLf\
HXcf8N0XZc/P2frbdLH80r9fzx9wsEyiRy+1QHkVcBSI28583GUzWezabZa32VZSrbGbYgPDdmG\
VLJdnuB7aSnjhCqFgzGKVVrQ8rrD1NVEMNat00nHAzzoD/pxkuD2ZrwejzCljLwaaqM5VLI3Lra6\
ITkkeduFRa/3CjVbzdDpI9uHh+nI8PFMVey5y1nXYZrKRLGidEBY03jlrLXbSiTvAwQw+fIDKj\
Sykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEU/240xYD2Ecdmjp2+fa\
bx0vZZVcRkPD/od3xoT030Xhfdgxdlf0dOLF3Glf5EyI1D5AH5A/o4UXUwkVgvUATnmFjyGS0hMb\
JwiECU1zxXF9KHUHHwCBL41mQRp9cuvKdj8S40L6nQKGeG9/N9RNUspqT6dYxdKGRJf1XHHq+cmj\
qBYNFdyn7Jr1eteLccFRfcQWtX2Xp62MD7v58keS2pbuw6CwD0IivXp/kkMnwRxxjBt3Dw0w/DfHN\
adhKvhxB7UZ8585DK6Xcd/ePaHUUTAQNh0LF0S1ogSmLgh2U1AHav50QXzUUXR5UNRlfXUSrynFa\
oNoUXE2QNV620bKxtkMoEmG4YqYGffFdVUSVMA5Iaj9BP2FEILaqdEBce01FXZkk6Q/R5V9BvELR\
C308bck=
compile_options=\
@eNrTVF1vmzAUfedXIF4rx0kaRVPUVHKApXSARQAb24vLOCRlBTvio03/fQ2INKnyME3aQ6QhId9z\
fXxLH59rXwqqs+dkm2aJlvdVKkU508qqSHlFi1ps0ok+JEW6fZsbI0NTYakoKh4Mh0ND00zskZlu\
wFDZPMOyquFrduiZhD8UDvAMJ5BLGaikzPgTSwU8RoAV0dxx3oxgNBmMwXg4Hg5GI3D4MqXTWCs\
4E9qFFIkIEtFFqA7Uc01KnJ5CuxubvRPnzb0p1n++LEB1wHsj/iQ0rACohtqsG37EW0VFWLEUJ9\
TMOHLY2sQCv15CKf0r5ne9QLltTFyLJXOnAG6j8kBU9K/hHBjczPEUzzfXaSktnhBNVvmkGv3LmS\
bZSu0BFeksv17TMlLJgouew4XIqXhsAyJjhMBc/qTak2S1b4kcaeS9AqaLZ4TESh4/awmwx6GKB4\
Yp6AcR9b20vd78h1BLTidpUqR6PA7hWxgwAt7V4UfNs3q3pKXceP4gZu5T4R+b7PY2L7HvmgEXUz\
+10pa3Xee0MzZ7oZx/rMr8O/V7x4xCScG2f2MjTVFCajvrpoGai5c6u1swvbnx+oKnDk/Hff37vP\
0PBMV/fgeM4vW4mJb1URCV6FA0G4Tvizv4X0mS3fjsMVoierLnq1LDrrLSYjJrdU0W/X8Qx2u0vV\
P23W07n+nfCqvD+reXS7rrfn4FrX0bf/0CmtCjhqno0Tt+AdbkfCHQ==
exehash=c17dd05a382973f396ab86c7b0a9db9d143bbe4ff8513ac07d83c6cccb7e116d
```

```
625. x264_s=base=mytest -64:
# Last updated 2023-07-19 14:49:08
opthash=2e2579902cab2fc69940d383b187f58879ae804390e85893fbcdb7a6ac1ac9
baggage=
```

```
compiler_version=\n
@eNrNlN9v2yAQx9/9V/DWVi0mTtKsi+SHyoqqSVETJen6GGGMMQoGBHjx9tfvnB/NJiXSHra1t+C7\\
4+4DvvuILft/nSyWX2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2Ww6nWSr9V0WpWRr3Ib40JBtaCU1\\
5BW+15YyTqhS0BijWEWlJm87TF1NBGPdipNe3Mf9Xr8XJwluH0br0RBT6lgFqzaaYyV102KhG5JD\\
kvMuDnNeoKar2fP18T1fTxb/GS60I2I5bznrMLxgJV3S0CEq6Lx11FrUohV1gocx0n8iyowupWgc\\
L9BWhmgMSKgtKURuAncKzz3pfIDRG2LMuP60B93bIIScBpgifRdLvNuDs2M9hHHYoaXnz4Hf017K\\
NoVdh4b9d++Mcemly8P7s6PsrujpxL+5077IhRcPfYA+IH9Gcy+i0ioE68Ec8gofQyR1JjZ0EAjj\\
muak7/pR6kI6zgIuG82CNPPrk9hXtftiTGhfQ7AxTx3v5uqJuiVNSETrGKsw2MYuq44tTzk0dRLRoq\\
uE/ZHbu9vSuNC47qI7ao7bs8bwW82MXP5LUtnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\\
fAS1G/GN0w+tnF49Pb+g1VwETQcChVHj6AFppQkdLBSBmj/TkJ+1VB0fVDVZHRZFa0qx2mBalNw\\
NubWeNlGy8baDqFAI00ImRr0xxDfEVXCOCcp/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfwXxBkU/AWU2\\
bYk=
compile_options=\n
@eNrTVf1vmzAUfEdXWlW7kI9lbVQqAwET68EoIdq6F+Q4JPUKdoRhZfv1M6QkVovLHrYpknxx9fwX\\
uR/nnpAz0m0ndEezFPBDSTkT02UBSVLUlRsS4vke1rQ3Q9LH+qaNIWESHTgmqaua5SaRD0gG8+8\\
eDJEWnrPNZU0xNz7L/eqASWrgLIMl5xL5xJQZJwviIj72hdQrHJQDERyZi3MwHML6appMJXDJgjzK\\
LXGwwoyyqoZ7Vhkb+cjbR1C+BpoPinJrkevrxsxzhlrZYT0BkADIuxQHMD5KvJcuYRZz1nfAehn\\
25TwbSIKYlAm0X49mk6abc800ross0h7CM9zzl7eS+x1jBLnIfbQcu4tLbMejsaTd9P3VzIYNAbn\\
D+74IwX5obuIi9cRNLN0DzWH+KMYkHZvkEfQUEkMwE3glcFSW91Z20B17UuoPzHUJHZEUwxbp/q\\
ha5JBrnrR+kNg363k2eui+tkE0F7r3SQF4y43SNTQDMkx/4X/150/QuPV4X+KlnfT8b/avB372N+b\\
2iZ2REZoGdu0H/jxQ5d/22ldC/zw02WMF4A/QV7JzuxECzpz/U+IfsM331JSitvmXpafh+XEFgBa\\
KgXzy2A9akJ10+aeSvTP0CZLtbDj+yTwnSaALH+pHlo3Y9ibQaXkSsmVkiSLV0quLFwpuVJypeRK\\
yZWS/18l/wwa5W23
exehash=63aa803dce7f69a3c81b3cf95f68f7da1d4b30a88102d6e2329ac87f02d2689c
```

```
631. deepsjeng_s=base=mytest-64:
# Last updated 2023-07-19 14:49:11
opthash=2e9403b6be1e0707128f34bab0f9a20b4d0105c7c73009217430baf6cab91e8
baggage=
compiler_version=\n
@eNrNlN9v2yAQx9/9V/DWVikmTrKsi+SHyoqqSVFTJenatwhjjFEwIMCLt7++5/xoNqmR9rCtfQLF\\
HxcF8N0XZc/P2fRbdLH80r9fzX9WsEyiRy+1QHkjVcBSI28583GUzWezabZa32VZSrBgbYgPdmdG\\
VLJDnuB7aSnjhqFgzGKVVRq8rrD1NVEMNat00nHazzod/pxkuD2ZrwejzCljlwaaqM5VLI3LRa6\\
ITkkeduFRa/3CjVbzdDpi9uHh+niP8PFMVey5y1nXYZrKRLGidEBY03jlrLXbSiTvAwQw+fIDKj\\
Sykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEu/240xYD2Ecdmjp2+fA\\
bx0vZZvCrkPD/od3xoT030Xhfdgxdlf0d0LF3GLf5EyI1D5AH5A/o4UXUwKvgvUTAnmFjyGS0hMb\\
JwiEcU1zxXf9KHUHHwCBL41mQRp9cvuKdj8S40L6nQGKeG9/N9RNUSpqT6dYxdkGRjF1XHHq+cmj\\
qBYNFdyntJr1eteLccFRfcQwtX2Xp62MD7v58keS2pbuw6CwD0IivXp/kkMmwRxbt3Dw0w/DfHN\\
adhKvxb7UZ8585DK6cXd/ePaHUUTAQNh0LF0S1ogSmLgh2ULAHav50QXzUUXR5UNRlfxUSrynfA\\
oNoUXE2QNV620bKxtkMoEmG4YqYgffFdvUSVMA5Iaj9BP2FEILaqdEBCE01FXZkk6Q/R5V9BvELR\\
C308bck=
compile_options=\n
@eNrVuk1vgKAQvfMrNns1y4ca0xgxEaSwFlimGovBLEo2+Iu4aPaf98VC9XGnnpyLz0zM/My8+Z5\\
nkFD9B6vaRIDnhaUs7wv5UVGSRFmJXuLwfgRZ3T9qUMNSsLNRYnwZVVVoSS2PX7AcP7nr0reVEq\\
++JAI64813iWRiRwoiRBBeCJ2UaUKY2HomynbAg5WqSpchu11bYqaxo63PXCXhdFUUA2wjL0YpRQ\\
Vh7QhpKKSoBcT6FNqW+PbHbiupJ2usCRADi9YoyB2g88y1TG6SgF0JcAx7Erqwi6dL0Yg7NcSa\\
pzHbpd8NIFyTz/VBHTq+waAdn3CziYdQMvvAXcZ0G2CknHUb9j9gPDHhBEJTEWU1/fu+MJJ0RuySr\\
yhwqZ26TEcPeP8IDCFsAgbdD+sUQKd6ofafFMR+HZ/1V1K+hTqY+nwciwHTT1hYhNUDEPJsbn2n1Dd\\
KW7E9KeaBnz1FpMiH17gN0cAoLqWm74NYf3r/tWeeH5U5JkcvwBa42V5
exehash=4d8deb0dda9db5622a8ff15a6a77c9c5e6f6d8f7b716339658a7db283dd414cd
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```
641. leela_s=base=mytest-64:
# Last updated 2023-07-19 14:49:18
opthash=981a6963ed4fa8cfb97840809068acb67460ca7546191b8d5f90e7a525c5be8b
baggage=
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@eNrNlN9v2yAQx9/9V/DWVikmTrKsi+SHyoqqSVFTJenatwhjjFEwIMCLt7++5/xoNqmR9rCtfQLF\\
HxcF8N0XZc/P2fRbdLH80r9fzX9WsEyiRy+1QHkjVcBSI28583GUzWezabZa32VZSrBgbYgPdmdG\\
VLJDnuB7aSnjhqFgzGKVVRq8rrD1NVEMNat00nHazzod/pxkuD2ZrwejzCljlwaaqM5VLI3LRa6\\
ITkkeduFRa/3CjVbzdDpi9uHh+niP8PFMVey5y1nXYZrKRLGidEBY03jlrLXbSiTvAwQw+fIDKj\\
Sykaxwu0laGaIBJqSwqRm8AdyXNPuh9U9EcYM64/70H3NgghJxs+S9/FEu/240xYD2Ecdmjp2+fA\\
bx0vZZvCrkPD/od3xoT030Xhfdgxdlf0d0LF3GLf5EyI1D5AH5A/o4UXUwKvgvUTAnmFjyGS0hMb\\
JwiEcU1zxXf9KHUHHwCBL41mQRp9cvuKdj8S40L6nQGKeG9/N9RNUSpqT6dYxdkGRjF1XHHq+cmj\\
qBYNFdyntJr1eteLccFRfcQwtX2Xp62MD7v58keS2pbuw6CwD0IivXp/kkMmwRxbt3Dw0w/DfHN\\
adhKvxb7UZ8585DK6cXd/ePaHUUTAQNh0LF0S1ogSmLgh2ULAHav50QXzUUXR5UNRlfxUSrynfA\\
oNoUXE2QNV620bKxtkMoEmG4YqYgffFdvUSVMA5Iaj9BP2FEILaqdEBCE01FXZkk6Q/R5V9BvELR\\
C308bck=
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@eNrVUstugKAU3fMVk9ma4aHGNERMBKmlRYyoprYbgtnRp8UZwqPav++IxwhjV13J5r40B+65JxAc\\
bZMPumIpBSIRmeCfQRRLzkGz5xV/Y3n8SX02+rKgARWZFhIic1XXdagoDp6EJoDaTuQfWlFW2q7c\\
s0Roz7KeZQmhwPkmqBQIJZeCe2UoStfamtCDhEZutp6bb2tq4aB9ne9uNdFSZKTjYxcCpSxqs9\\
wnWK0qS6y00brXAR0futmrMwVw6ABGARLOiKgAazULXkSEYufZ8DJCnSjzUNg+uREB5NvvBxTh0\\
g0kIntJPJSXoF6LKCRCRAIXTGBS1hYnyBE86/YfsRhZMELXaAir+mE83t/OJ7J2aVG9dR2A+chbgCe\\
ChVsAsnkTbxxV3Zwp+64I2g6jM/6V/WsGY/QEE+joe35XvTSfLHWGSq+Fzzdhse09cLdf5qoL5bv\\
LJTF4LIndAUA6iP509vw07/uX++J5wcjnrnrwG0jjX8s=
```



```
exehash=9e9b810ee2d5819ae1b0e79fbd0c9973bbf56c4c62f750ceb2da633f0fbcf2c7
```

```
648.exchange2_s=base=mytest-64:
# Last updated 2023-07-19 14:49:32
opthash=8b4375812033c202cd30c36d1fe9050182f697b82b59fb0898dfe1e41b9da58e
baggage=
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@eNrNlFFv2jAQx9/zKfzWVq1jAox1SHmoEKsmoYKArO/IcRzHwrEt2xnZPv0uQMombSHbe2Tnbvz\\
3c/03R99nmY+TperL/OnzXyxhmUcPXupBcpqqQKWGnnLmY+jyXw2m07Wm8fJJCU747bEh5rsQi0p\\
IS/wvbKUcUKVwsEYxUoqNXndYeoqIhhrV5z04j7u9/q90ElwcZ/ajIaYUsdKWLXRHCup6wYlXZMM\\
kpx3YVEYFzx2r2S9zXzsnxYlKbL/0wYx0TjJdectRkuAJM2aZwQFQze0Wotd9Ga0sHDGJ0/EU2M\\
LqSoHc/RToZyJei0lMlFZgJ3JMs8af9S3htizLj+eAA92CCEnGz4In0bS7w7gLOuHsI47NHS8+fA\\
bx0vZJPCrkXD/rT3xoT00uXhfVgXuy960vFv7nQociFEah+gd8if0cKlQLQMwfoxgbzCxxBJnYmN\\
EwTCuKaZ4vumLDqXjroAi1qzIi0+uX1J2x+JcS793gBFvLe/G6o6LxS1p10s5GwL85g6rjj1/0RR\\
VTuaCu5Tdsdu++049Bhi8q-yd0Wxof9fPmOpLKFezco7J2QSK/enuTYSTDHmEH38ABTdwn8Pxm\\
k08dqN2Kb9x5a0X06vHpG607wUTQcCiUHD2AFhCKthBSRmg/VsJ+VVD0fVVRZPRzVw0Lh2n0apM\\
ztUYWeNlE61qaiueHIGMI2Yq0BffvKvUCe0ApPJj9ANGJAKlQckcdNBU1JZJkt4AXf8VxBsu/QTE\\
Pm/C
compile_options=\\
@eNrVustuwjAQOcrnNydBUiKCEFDaQCIi6uMSGe0AS7AtJym0X1+HR4oqDq16wpfdldfj3ZmZ\\
cAa3aEMsmhLARU45y1palkuK81gwbEll/E4kTT46uq1rKs1Ui8oNy7J0TRuGYvomSBYCAAHs9B1\\
VJgM3P58DKrjIHqn4/Bc+WGzAdoZLyQmXQB5lRuJEPSTLI3kf9rCtYJ500/N5p19B/Auha0gPsc\\
TxSK0/LG3qt77jldnhd/7AIdadTre74XvVRN5Qy65gtjcnhzx+XGzPLC30V7irj5p0qZQJiYKE1h\\
znmK14gys8ogkltzhXEZow0ZNVizapZh23B/14ybdYiQxGsVGwcEppQVe7hihbLQINev4CrhMpeI\\
ge+jdFnQTioUXRCXRJ3kMTiAQ3AhAvCtqLiTy3UAkOncwMLHucN+g9KPixK5Xa/UP5C86B+3qtN\\
bv5uct+bpN6GKY61csl56urSALT54o3gP0uCS5yKcAA0aviD2zD0v/Q/7BnMS89dG04L3xaJnQ==
exehash=3a316c7859c35ba119397c6389a648d51d8d12b1a589f5b348c19225daec7bb3
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```
657.xz_s=base=mytest-64:
# Last updated 2023-07-19 14:49:36
opthash=aaedee26e5856bb50c3960e8cd6d2a6b6f59ac0faac19cb57aeafbece282606
baggage=
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@eNrNlN9v2yAQx9/9V/DWvi0mTtKsi+SHyoqqSVETJen6GGMMQoGBHjx9tfvnb/NjiXShra1t+C7\\
4+4DvvuiLft/sNyWx2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2ww6nWSr9V0wpWRr3Ib40JBtaCU1\\
5BW+L5YyTqhS0BiJwEWLJm87TF1NBGPdipNe3Mf9Xr8XJwluH0b0RBT6lgFqzaaYyV102KhG5JD\\
kvMuDNNeoKar2fp18Tiftxb/GS60iZI5bznrMlxgJV3SOCEq6Lx11FruohV1gocx0n8iyowupWgc\\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLVNuDs2M9hHHYoaXnz4Hf0L7K\\
NoVdh4b9d++Mcemly8P7sGPsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\\
muak7/pr6Ki6zgiuG82CNPkr9hXtftiTGhfQ7Axtx3v5uqJuivNSeTrGKsw2MYuq44tTzk0dRLRoq\\
uE/ZHbu9vSuNC47qI7ao7bs8bW82M2XP5LUtnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\\
fAS1G/GN0w+tnf49Pb+g1VEwETqcChVHj6AFppQKdLBSBmj/TkJ+1VB0fVDVZHRzFa0qx2mBalNw\\
NubWeNlGy8baDqFAI00ImRr0xxdVEVXC0CCP/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfwXxBku/AWU2\\
bYk=
compile_options=\\
@eNrLVf1v2jAUfc+vsPJukgBjLwoqQUghG8QRhK3ti2WMAa+0HeVjZf31c8KAoPZLL5PQLCX3nust\\
y745x6GSMCEvbMMFAyotUJ5381lJNMCZ6Vc8wz/ZBnf/HJNxzR0mmuKzlu2bZuG4aFZ1Aem9aqy\\
FysVsuu12H0ir08al1JCmUWEgIVSgu4I19ypgyRLrC2LVYS03WrDt2Zw44D9zc930tCQjK601Eq\\
yaDgstzDrSytLV7k4ymoVwPvGhmxduntbZUmZMvdkfa6AFIA1fGILQXga8H5ng7hyB8ux38wHixj\\
hTdPsY/mT3/u2nun3eL+6n2+0YTJ4JuPPRQ+BGm8Cz3jJzn/hgN0RI/PAAYt/eQpozhhCeaqQjSc\\
2zpLSRK6kTwLxhLiEV53KdVqWfsem00ZcGznmS6j93LqyZKMjFgg2QEblLVK1ZpLU0uA84Eal\\
TCbp8RQo8sNZphtSWyMaIBGc5FuxK/aBNi10X8FdrsqMsnvT8PrA89wrEMNhq2j4BUWxa14owzS0\\
nr1o+TAdjBd67I1l9eZQD70jvD8L7IxDdQHummBLHj29eFRp674j/F8gBv1D9XUoHpN7nuJ1w0+\\
MCM0jwfdYBrET6dm70zjwkQfr20qwfAN5CUYS02U060+9vbHenVj8YLfJ70PTtSbgA1Kqejq7D\\
kKjaqnc00ak//0xgdavQsrJ/w/u/AW0fN3k=
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```

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998.specrand_is=base=mytest-64:
# Last updated 2023-07-19 14:49:37
opthash=a31c732bc70284d7ece4d7d617c1014afc1306277e0ed3c1c63b15011012949e
baggage=
compiler_version=\\
@eNrNlN9v2yAQx9/9V/DWvi0mTtKsi+SHyoqqSVETJen6GGMMQoGBHjx9tfvnb/NjiXShra1t+C7\\
4+4DvvuiLft/sNyWx2bP69l8Bcs4evFSC5Q3UgUsNfKWMx9H2ww6nWSr9V0wpWRr3Ib40JBtaCU1\\
5BW+L5YyTqhS0BiJwEWLJm87TF1NBGPdipNe3Mf9Xr8XJwluH0b0RBT6lgFqzaaYyV102KhG5JD\\
kvMuDNNeoKar2fp18Tiftxb/GS60iZI5bznrMlxgJV3SOCEq6Lx11FruohV1gocx0n8iyowupWgc\\
L9BWhmqMSKgtKURuAnczz3pfLDRG2LMuP60B93bIIScbPgifRdLVNuDs2M9hHHYoaXnz4Hf0L7K\\
NoVdh4b9d++Mcemly8P7sGPsrujpxL+5077IhRCpfYA+IH9Gcy+i0ioE68cE8gofQyR1JjZ0EAjj\\
muak7/pr6Ki6zgiuG82CNPkr9hXtftiTGhfQ7Axtx3v5uqJuivNSeTrGKsw2MYuq44tTzk0dRLRoq\\
uE/ZHbu9vSuNC47qI7ao7bs8bW82M2XP5LUtnQfBoV9EBLp1fuTHDoJ5hgZ6B7eYno/wA/DwTD5\\
fAS1G/GN0w+tnf49Pb+g1VEwETqcChVHj6AFppQKdLBSBmj/TkJ+1VB0fVDVZHRzFa0qx2mBalNw\\
NubWeNlGy8baDqFAI00ImRr0xxdVEVXC0CCP/Rj9gBGJQKnQAQntNRV1ZZKkN0DXfwXxBku/AWU2\\
bYk=
compile_options=\\
@eNrVU1Fv2jAQfs+vsPJ+JNAkraipBCbtsoU4KqBufYmMMdRtYkd20rL9+jlh0LTry14q4Zc7330+\\
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n7/7nCgJBX3iG5FzPmPKK6lGjmqm0YFwma7kw0nvmWmx+BW7fdaxrLMT6Pd/3XcfBZJa0kOu9KP3k\
mar2XqqdoMq7s/t5SRn3aJ5DpVTOHqiQ3tEDqgtvy1hjoe/3BjDwB36v34fdl2E2PADKNXuWVirJ\
IRey3sFWlt7KfVv4BbYaahaYah2wi4vGLehKBHK5PEfAEKjDE3sKwXSehtiaZBp0ljcIIlNypqlc\
A1NfoaQ9Tc7Q64KNkrksyr8nM5KGySy1YalgTxjQXFAj5LZB70Fxaq9G10bVmvEr18EjhhFwAnzt\
wyWtbyRdB04b8lzhJhyny+t4fD03ubdEttlJm0Cv2QHwnLnXISnk60az6D60eXLWRsIfi9tx1oL/\
SHgHirVYf6fodrJHPuR2M25Ecbt4ewi4HY3rxFhy/TQEjOA3Kup8zTemBb2K83+Uealwj5xV5gp1\
pX2cLULt40PpaWiUNK3ig860/HyawFqqyLL5IZ3v8QdDnqqg
exehash=f409d49159b255588a32b6fafcf9189d116f399c9dd9411787aa1f708ea4d484
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503.bwaves_r=base=mytest-64:
# Last updated 2023-07-19 15:34:19
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baggage=
compiler_version=\
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3c/03R99nmY+TperL/OnzXyxhmUcPXupBcpqqQKWGnnLmY+jyXw2m07Wm8fJJC747bEh5rsQioP\
IS/wvbKUcUKVwsEYxUoqNXndYeoqIhhrV5z04j7u9/q90Elwcz/ajIaYUsdKWLXRHCup6wYXZMM\
kpx3YVEYFzx2rS29XzZsnxYLKbL/0wYx0TjJDectrKuAJM2aZwQFQze0Wotd9Ga0SHDGJ0/EU2M\
LqSoHc/RtoZyJei0LMLFZgJ3JMs8af9S3htizLj+eAA92CCEnGz4In0bS7w7gLOuHsI47NHS8+fA\
bx0vZJPCrkXD/rT3xoT00uXhfvGxuy960vFv7nQociFEah+gd8if0cKLQLQMwfoxgbzCxxBJnYmN\
EwTCuKaZ4vumLdQxjroAi1qzII0+uX1J2x+Jcs793gBFvLe/G6o6LxS1p10s5GwL85g6rjj1/0RR\
VTuaCu5Tdsdub+++049Bhi8q+yd0Wxof9fPmOpLKFezco7J2QSK/enuTYSTDHmEH38ABTDwn8Pxm\
k08dqN2Kb9x5a0X06vHpaG07wUTQCiiUHD2AFhCKthBSRmg/VsJ+VVD0fVVRZPRzVw0Lh2n0apM\
ztUYWeNlE61ga1uEHIGMI2Yq0BffvKvUCe0ApPj9ANGJAKlQckcdNBU1JZJkt4AXf8VxBsu/QTE\
Pm/C
compile_options=\
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332xFLAiT6zgJQ0y1lyKZmw1WnGqc9WKr67yH0zx4ufEhtiwcRvzxfi053m2ZS0wHg07qRmtawDn\
CQ58Y+J5MMvuANw9P+XTLEV5kmG8CpIKRziIL/gUi/DoGtw0sLwU3QIoe98p6pr/Yo908XFvW6aP\
j7NfNL1LJvarTl10FsT+p9wA0v35Z/cuJbhPV9Mco1U6nYVRmD6cKnegbMtHy8N47k6qJ7fRrBvT\
e06k+9Xck5pQ5pKyhFrKkm4JF27vQaIqd0PpwcKB5wzh0Bt6zmAA9x9G+egaEqLo1lghBYMLF+0e\
bkTrrk2Rt0NwU0i1FRHG5ZjnrfmkrA1/kB6Ye16gIwFEVwAwBp3cGQybtmJCw4o3FDF02zNsJhyD\
ht+5gAmPUNHsM8Kp2dL5u09pA42BSQX4bfARNF9V3Jc/eKU8zeq/ksmUrh/UqYZH09G6/25kevV\
jOrmfpxnNwC0BEfzS9D13+uug0PsoNmzgTzG21wiNo=
exehash=f39893a314bfc973720777a3d26ce22b71a26203554bf1be0d9a1d2a6e38a829
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```
507.cactuBSSN_r=base=mytest-64:
# Last updated 2023-07-19 15:35:05
opthash=1d8bdadb54e5bb0e8592a84674566846bf0131fe4819d971056211fe50df38be
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compiler_version=\
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57PvY+fuvih7fMzmy9v7z5NbuaT6QyGcYSyHbaPv9ruvdQC5Y1UAUUnv0Xmx1E2ub6+zGbzyxL\
ycK4J+JDQxahldSQB/i+sSRxQpXCwRjFKio1eZ5h6moigotGnAzjE3wyPBnGSYLB87P52QhT6lgF\
ozaaYyV102KhG6LDLbuXsBgMnqGuZ5P5w+3FdhP5+5fh4pgomfOWs+6EPaykOzROiAoGLxy1lrto\
Rp3gYx274gy0spGscLTJChGiMSaksKkZvAHcLzT7ofVAXHGDOu369AVzZwIVsb3kvf+RLvVuBs\
Ew9hHJz06e59sG4dL2wbwqDw/6rd8aEdN/L4X3YxncZdLvz9xpFWSPi9Q+QB6Q360FF1FpFYL1\
YwLnCh+Dj3UmNk4Qc00a5oov81HqQjroAi4bzYI0ervsK9r9SiwL6ZcGCKO9/dLQN0Wpqn3uYhVn\
T1CKqeOKU8+3k4pq0VDBfcq02WBwXBoXHNubbFhbV3nayviwrC+Ialt6d4MCnsjJNkr1ydzZxLU\
MwaQPbzF9N0pPh+djpIPG1D7JL5w5yGV040rm3s02zRMBAmHQsXRBfQCU0fMwgpA6R/10J+7KH0\
cn1Vk70jg2hWOU4LVJuCqzGyxss2umus7RAKBG0cMVNDf/FdVESVMA5Iaj9G36BEIuhUaI2EVj0V\
dwGSZH1KD18E8Qj9M/rHWK9/vf71+tfRX69/vf79f/q3rvpeBHSr7EwwF8FeBHSRfDkR/A5xRksh
compile_options=\
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+/V7Htk+o7BIn7MzyTPAlpwwVwVlipcE86S6zSUyUtWtkkPXdzKsXQrkSL6HVVVZUmy0DDoA1LZ\
sfJZqXitrPiapEx5EuNwmeJMSfMccsZyvEgJVfY9mJaFmsd4E6Gmdrqqw3bVjqbB9ade0ruBaVri\
hyiU0QzmhNZr0ke1MhGbHJ+C86sr8FstD5sQPv/2bgDEALLdFTsMQDsMHSE33bM+OHXODHiCCVh\
HAQjJwwTFDj+MADQJRTn9TQTWzaFbKeJ0WNiu6Fhek4ikqRa0W6BiC6fj1+u6cXiPPBXcXqEmf3\
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Ct2h+80R9F1s6MzjkZGEqBRZJiu50Zf9yI2JZE/Fr0Yb82v+FTHT7f/LN4DRv9KqqVfGEfbqe+J\
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qvarTnL/FoGe6z9exle+HR++YXds8j3DvLpvrddgXC4Cmkp59GX/u21I34L68gfcAwJ/M0vFG
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```

3.项目中构建出的基准测试集的位置

在SPEC项目目录中的SPEC_BENCHMARK目录下，分别有x86_64, arm64, riscv64的基准测试集