entry - []

1977669689 - [(DUPLICATES && SEQUENTIAL && !SHAREDCACHE && JECACHESIZE), (DUPLICATES && !SEQUENTIAL && !SHAREDCACHE && !JECACHESIZE), (!JECACHESIZE && !SHAREDCACHE), (DUPLICATES && !SEQUENTIAL && SHAREDCACHE && !JECACHESIZE), (SHAREDCACHE && !DUPLICATES && JECACHESIZE), (DUPLICATES && SEQUENTIAL && SHAREDCACHE && JECACHESIZE), (!SHAREDCACHE && DUPLICATES && !JECACHESIZE), (!SHAREDCACHE && DUPLICATES && JECACHESIZE), (DUPLICATES && SEQUENTIAL && SHAREDCACHE && !JECACHESIZE), (DUPLICATES && !SEQUENTIAL && !SHAREDCACHE && JECACHESIZE), (!SHAREDCACHE && !DUPLICATES && JECACHESIZE), (JECACHESIZE && SHAREDCACHE), (SHAREDCACHE && DUPLICATES && JECACHESIZE), (SHAREDCACHE && !DUPLICATES && !JECACHESIZE), (DUPLICATES && SEQUENTIAL && !SHAREDCACHE && !JECACHESIZE), (DUPLICATES && !SEQUENTIAL && SHAREDCACHE && JECACHESIZE), (!JECACHESIZE && SHAREDCACHE), (SHAREDCACHE && DUPLICATES && !JECACHESIZE), (JECACHESIZE && !SHAREDCACHE), (!SHAREDCACHE && !DUPLICATES && !JECACHESIZE)]

exit - []

325101044 - [(DUPLICATES && SEQUENTIAL && !SHAREDCACHE && JECACHESIZE), (DUPLICATES && !SEQUENTIAL && !SHAREDCACHE && !JECACHESIZE), (!JECACHESIZE && !SHAREDCACHE), (DUPLICATES && !SEQUENTIAL && SHAREDCACHE && !JECACHESIZE), (SHAREDCACHE && !DUPLICATES && JECACHESIZE), (DUPLICATES && SEQUENTIAL && SHAREDCACHE && JECACHESIZE), (!SHAREDCACHE && DUPLICATES && !JECACHESIZE), (!SHAREDCACHE && DUPLICATES && JECACHESIZE), (DUPLICATES && SEQUENTIAL && SHAREDCACHE && !JECACHESIZE), (DUPLICATES && !SEQUENTIAL && !SHAREDCACHE && JECACHESIZE), (!SHAREDCACHE && !DUPLICATES && JECACHESIZE), (JECACHESIZE && SHAREDCACHE), (SHAREDCACHE && DUPLICATES && JECACHESIZE), (SHAREDCACHE && !DUPLICATES && !JECACHESIZE), (DUPLICATES && SEQUENTIAL && !SHAREDCACHE && !JECACHESIZE), (DUPLICATES && !SEQUENTIAL && SHAREDCACHE && JECACHESIZE), (!JECACHESIZE && SHAREDCACHE), (SHAREDCACHE && DUPLICATES && !JECACHESIZE), (JECACHESIZE && !SHAREDCACHE), (!SHAREDCACHE && !DUPLICATES && !JECACHESIZE)]

260293380 - [(DUPLICATES && SEQUENTIAL && !SHAREDCACHE && JECACHESIZE), (DUPLICATES && !SEQUENTIAL && !SHAREDCACHE && !JECACHESIZE), (!JECACHESIZE && !SHAREDCACHE), (DUPLICATES && !SEQUENTIAL && SHAREDCACHE && !JECACHESIZE), (SHAREDCACHE && !DUPLICATES && JECACHESIZE), (DUPLICATES && SEQUENTIAL && SHAREDCACHE && JECACHESIZE), (!SHAREDCACHE && DUPLICATES && !JECACHESIZE), (!SHAREDCACHE && DUPLICATES && JECACHESIZE), (DUPLICATES && SEQUENTIAL && SHAREDCACHE && !JECACHESIZE), (DUPLICATES && !SEQUENTIAL && !SHAREDCACHE && JECACHESIZE), (!SHAREDCACHE && !DUPLICATES && JECACHESIZE), (JECACHESIZE && SHAREDCACHE), (SHAREDCACHE && DUPLICATES && JECACHESIZE), (SHAREDCACHE && !DUPLICATES && !JECACHESIZE), (DUPLICATES && SEQUENTIAL && !SHAREDCACHE && !JECACHESIZE), (DUPLICATES && !SEQUENTIAL && SHAREDCACHE && JECACHESIZE), (!JECACHESIZE && SHAREDCACHE), (SHAREDCACHE && DUPLICATES && !JECACHESIZE), (JECACHESIZE && !SHAREDCACHE), (!SHAREDCACHE && !DUPLICATES && !JECACHESIZE)]