

Sam Kessler

CISC 3320

Homework 3

Output

PID: 300 successfully allocated on thread-140646427330304
PID: 300 is going to sleep
PID: 301 successfully allocated on thread-140646418876160
PID: 301 is going to sleep
PID: 302 successfully allocated on thread-140646410422016
PID: 302 is going to sleep
PID: 303 successfully allocated on thread-140646385059584
PID: 303 is going to sleep
PID: 304 successfully allocated on thread-140646393513728
PID: 304 is going to sleep
PID: 305 successfully allocated on thread-140646376605440
PID: 305 is going to sleep
PID: 306 successfully allocated on thread-140646368151296
PID: 306 is going to sleep
PID: 305 is being released
PID: 307 successfully allocated on thread-140646401967872
PID: 307 is going to sleep
PID: 308 successfully allocated on thread-140646287345408
PID: 308 is going to sleep
PID: 309 successfully allocated on thread-140646278891264
PID: 309 is going to sleep
PID: 310 successfully allocated on thread-140646270437120
PID: 310 is going to sleep
PID: 311 successfully allocated on thread-140646261982976
PID: 311 is going to sleep
PID: 312 successfully allocated on thread-140646253528832
PID: 312 is going to sleep
PID: 312 is being released
PID: 313 successfully allocated on thread-140646245074688
PID: 313 is going to sleep
PID: 313 is being released
PID: 314 successfully allocated on thread-140646236620544
PID: 314 is going to sleep
PID: 315 successfully allocated on thread-140646153127680
PID: 315 is going to sleep
PID: 315 is being released
PID: 316 successfully allocated on thread-140646144673536
PID: 316 is going to sleep
PID: 317 successfully allocated on thread-140646136219392
PID: 317 is going to sleep
PID: 318 successfully allocated on thread-140646127765248
PID: 318 is going to sleep
PID: 319 successfully allocated on thread-140646119311104
PID: 319 is going to sleep
PID: 319 is being released
PID: 320 successfully allocated on thread-140646110856960
PID: 320 is going to sleep
PID: 321 successfully allocated on thread-140646102402816
PID: 321 is going to sleep
PID: 322 successfully allocated on thread-140646093948672
PID: 322 is going to sleep
PID: 322 is being released
PID: 323 successfully allocated on thread-140646085494528
PID: 323 is going to sleep
PID: 324 successfully allocated on thread-140646068586240
PID: 324 is going to sleep
PID: 324 is being released
PID: 325 successfully allocated on thread-140646060132096

PID: 325 is going to sleep
PID: 326 successfully allocated on thread-140646077040384
PID: 326 is going to sleep
PID: 326 is being released
PID: 327 successfully allocated on thread-140646051677952
PID: 327 is going to sleep
PID: 328 successfully allocated on thread-140646043223808
PID: 328 is going to sleep
PID: 329 successfully allocated on thread-140646034769664
PID: 329 is going to sleep
PID: 330 successfully allocated on thread-140646026315520
PID: 330 is going to sleep
PID: 330 is being released
PID: 331 successfully allocated on thread-140646017861376
PID: 331 is going to sleep
PID: 332 successfully allocated on thread-140646009407232
PID: 332 is going to sleep
PID: 333 successfully allocated on thread-140646000953088
PID: 333 is going to sleep
PID: 333 is being released
PID: 334 successfully allocated on thread-140645992498944
PID: 334 is going to sleep
PID: 335 successfully allocated on thread-140645984044800
PID: 335 is going to sleep
PID: 336 successfully allocated on thread-140645975590656
PID: 336 is going to sleep
PID: 337 successfully allocated on thread-140645967136512
PID: 337 is going to sleep
PID: 338 successfully allocated on thread-140645958682368
PID: 338 is going to sleep
PID: 338 is being released
PID: 339 successfully allocated on thread-140645950228224
PID: 339 is going to sleep
PID: 339 is being released
PID: 340 successfully allocated on thread-140645941774080
PID: 340 is going to sleep
PID: 341 successfully allocated on thread-140645933319936
PID: 341 is going to sleep
PID: 342 successfully allocated on thread-140645924865792
PID: 342 is going to sleep
PID: 342 is being released
PID: 343 successfully allocated on thread-140645916411648
PID: 343 is going to sleep
PID: 344 successfully allocated on thread-140645907957504
PID: 344 is going to sleep
PID: 344 is being released
PID: 345 successfully allocated on thread-140645899503360
PID: 345 is going to sleep
PID: 346 successfully allocated on thread-140645891049216
PID: 346 is going to sleep
PID: 347 successfully allocated on thread-140645882595072
PID: 347 is going to sleep
PID: 348 successfully allocated on thread-140645874140928
PID: 348 is going to sleep
PID: 349 successfully allocated on thread-140645865686784
PID: 349 is going to sleep
PID: 303 is being released
PID: 300 is being released
PID: 306 is being released
PID: 304 is being released
PID: 311 is being released
PID: 310 is being released
PID: 309 is being released
PID: 323 is being released
PID: 318 is being released
PID: 317 is being released
PID: 327 is being released
PID: 328 is being released
PID: 341 is being released
PID: 340 is being released

PID: 336 is being released
PID: 335 is being released
PID: 348 is being released
PID: 349 is being released
PID: 301 is being released
PID: 302 is being released
PID: 308 is being released
PID: 307 is being released
PID: 314 is being released
PID: 316 is being released
PID: 320 is being released
PID: 321 is being released
PID: 325 is being released
PID: 329 is being released
PID: 334 is being released
PID: 332 is being released
PID: 331 is being released
PID: 337 is being released
PID: 345 is being released
PID: 343 is being released
PID: 346 is being released
PID: 347 is being released