> CUELY 75212 412 X120201
Unreachable Stay > Tut
(Garbage Collection) HEAP.
50 × 1.8 = 22, 0172/2
Survivor1 1.8 = 22 Q172k.
New Generation Tenured Generalion, Permanent generation.
3 ,
· New (Young) Freneration: LYZ71 / XXX21 74/21/7) 3/21 New = 0/25/27 3/21/21
(VMG) Eden 6-16701 -12/3/10 GC7+ 3/4/ 4/4/5-1-12-18/10/2
Survivor 6-10-16-7-0-15. Thistory G.
Eden Barson 7/ 3/19 GC7 bby (minor gc).
Childe altile Constituted of the
大きした 7次間を Survivorの場合とこの 13. THE MINOR GC TY edon 1114 外をした。 7次間を Survivor1 でできる 61系
The minor ge of each the set survivor 12 = 13, (Survivor pé dear).
ALM Survivor Pry The CO (5.1)
(-> HEEX SHEY Survivor 3752 Clear 4524).
· Old Generation: 如如 make make age threshold 是 特 邓州元 old generation
ez olso ald generation of they major gc 7 they that garbage =
214st Z compact dtol memory 2 2/12.
-> 1/7/201 924 2/2/2 1/2/3 process 2/ 3/15/4. (Stop-the-World)
GC रीय ट्याट 1219 ट्याटिंग की प्रिय - अग्रेस प्रिय
, GC9 時: Serial GC - 对于 메일4 CPU·JM 구4 11372 1425
Mana
New Ratio New 21 - XX: New Ratio New 21 Old High
- XMS; JVM ARIA heap =7 - XX! From Factor & Folen / Survivor
- XMS: 3VM heap =71XX! Eden Survivor Ratio: Eden/Survivor
- XX: + UseSerral GC
-xx: + Use Parallel GC
- XX: ParallelGC Throads = Drivalne