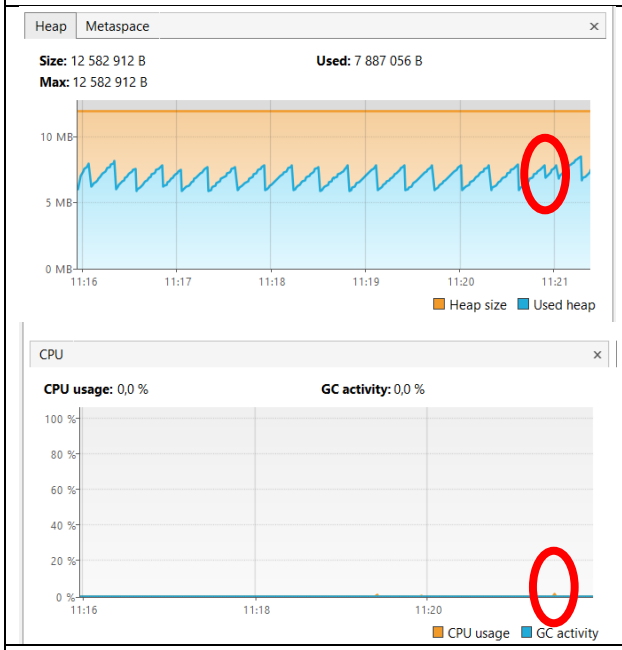
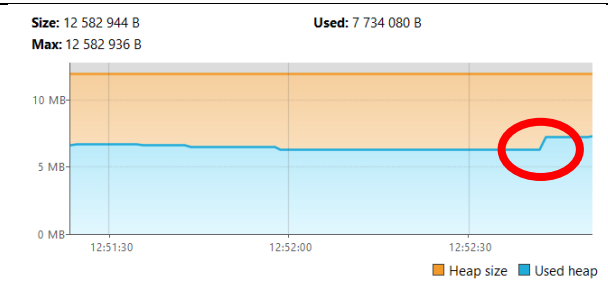
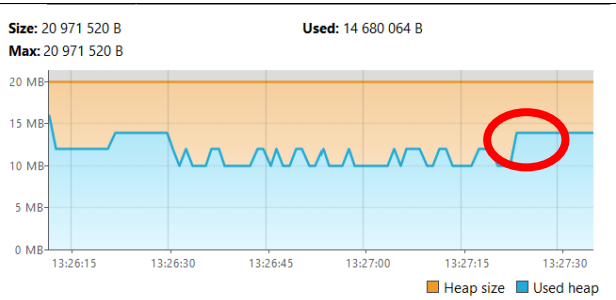
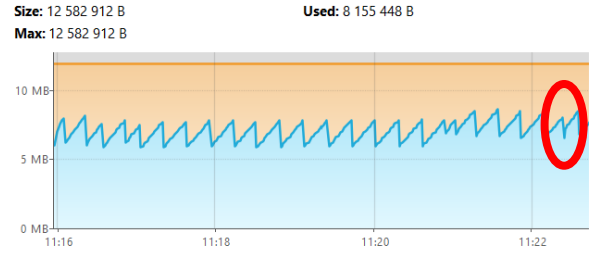
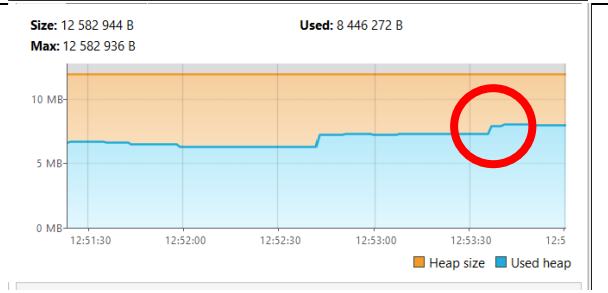
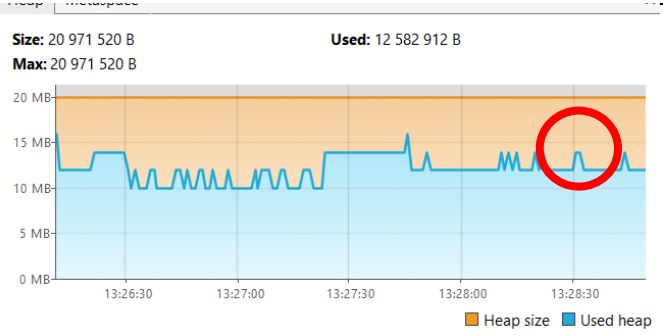
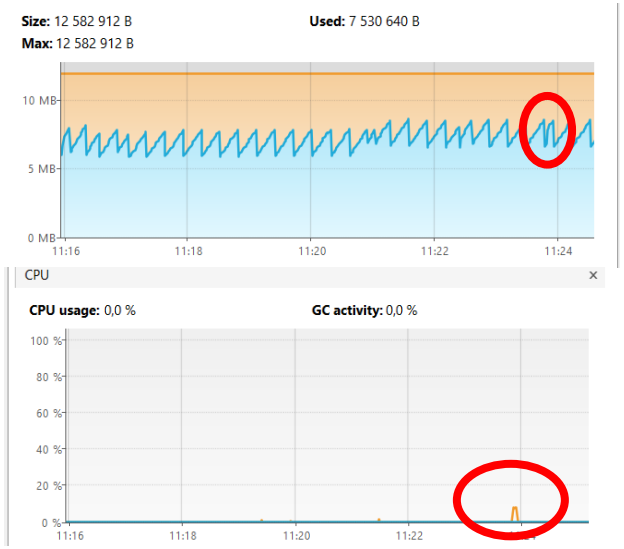
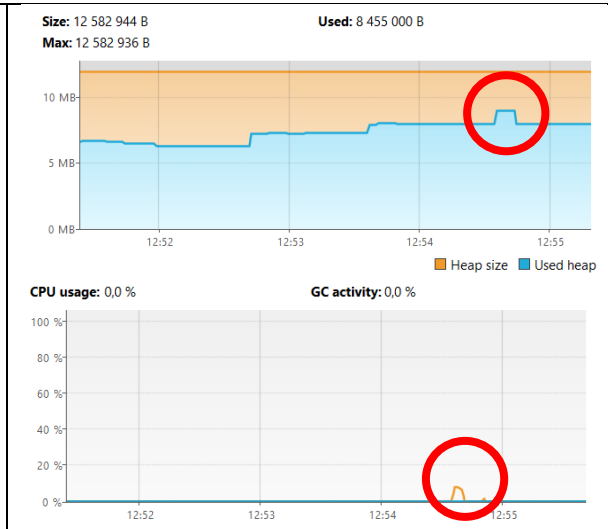
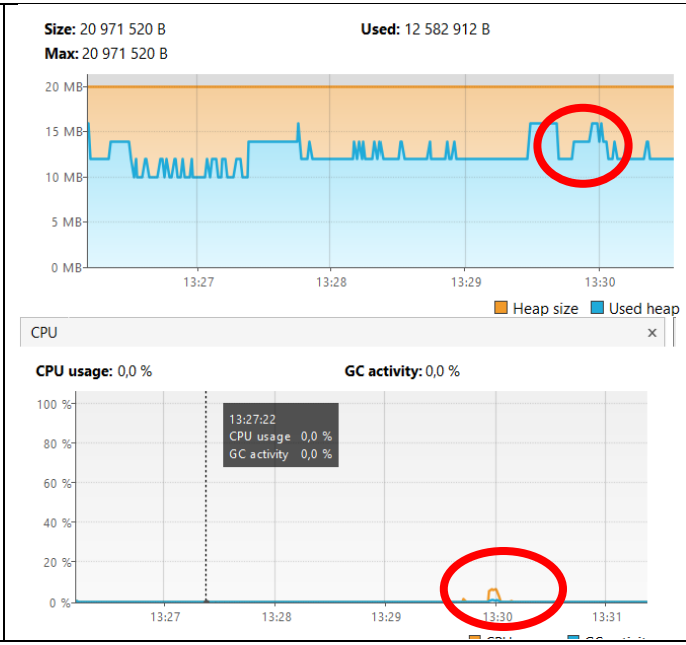
Parallel	G1	ZGC
12 мб	12 мб	20 мб
Создание		
		
Слияние		
MergeSort Начало сортировки - 11:22:23.803616300 MergeSort Конец сортировки - 11:22:24.073149300	MergeSort Начало сортировки - 12:53:36.010000600 MergeSort Конец сортировки - 12:53:36.122774600	MergeSort Начало сортировки - 13:28:15.329816900 MergeSort Конец сортировки - 13:28:15.487761600
		
Вставка		
InsertSort Начало сортировки - 11:23:49.776468100 InsertSort Конец сортировки - 11:23:54.927104200	InsertSort Начало сортировки - 12:54:35.115516900 InsertSort Конец сортировки - 12:54:40.291054	InsertSort Начало сортировки - 13:29:55.932558700 InsertSort Конец сортировки - 13:30:01.392398500

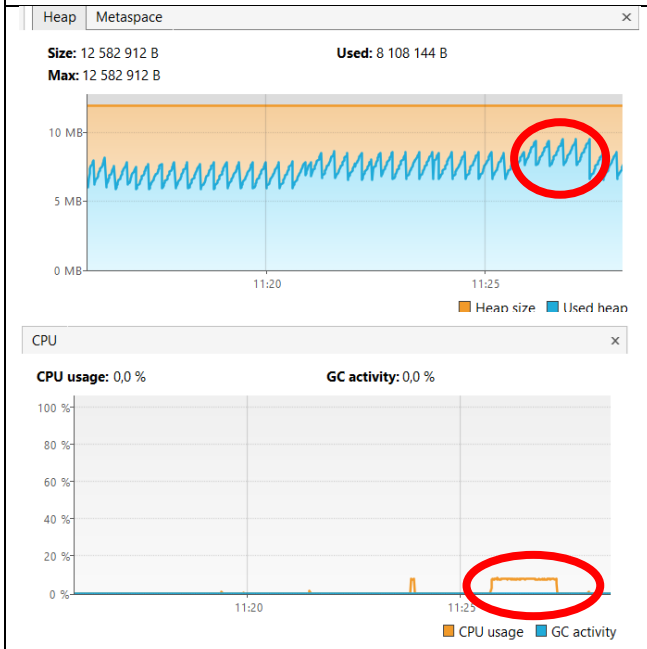




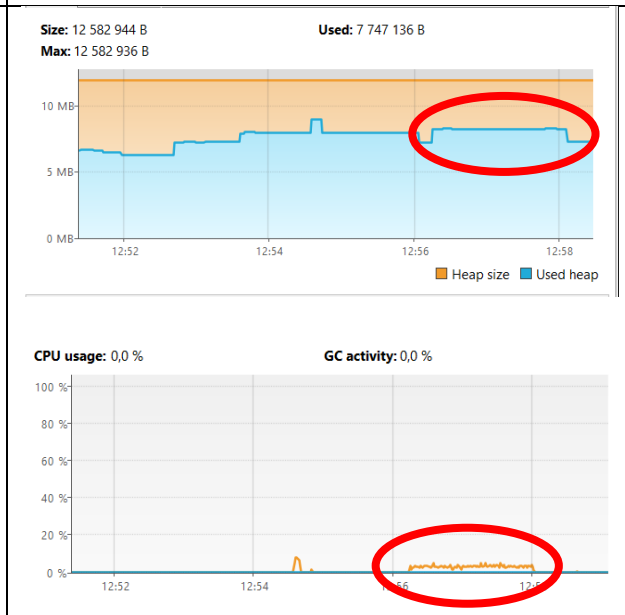


Пузырёк

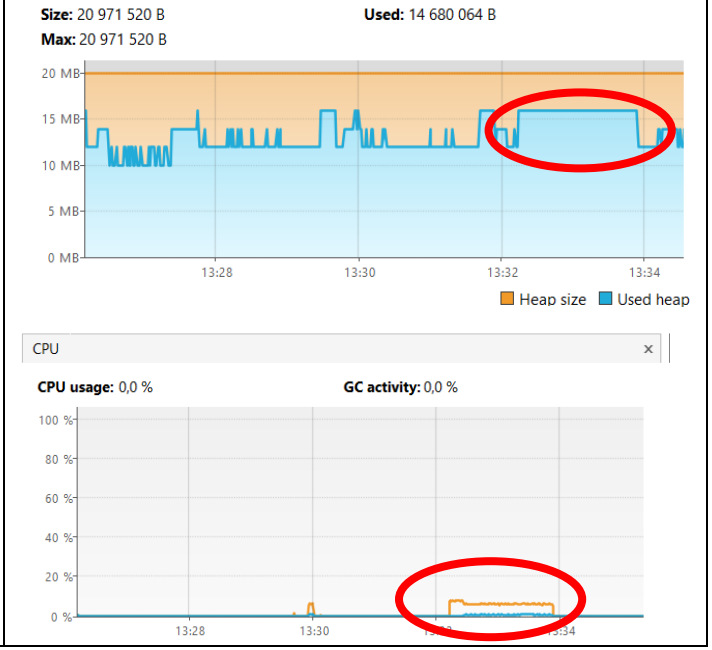
```
BubbleSort Начало сортировки - 11:25:42.472608600
BubbleSort Конец сортировки - 11:27:14.669327500
```




```
BubbleSort Начало сортировки - 12:56:13.958564900
BubbleSort Конец сортировки - 12:58:01.719111100
```




```
BubbleSort Начало сортировки - 13:32:12.787750100
BubbleSort Конец сортировки - 13:33:53.610594200
```



```
[0.011s][info][gc] Using Parallel
[0.153s][info][gc] GC(0) Pause Young (Allocation Failure) 2M->1M(11M) 2.002ms
[1.079s][info][gc] GC(1) Pause Young (Allocation Failure) 4M->3M(11M) 2.806ms
[7.005s][info][gc] GC(2) Pause Young (Allocation Failure) 6M->4M(11M) 1.974ms
[7.084s][info][gc] GC(3) Pause Young (Allocation Failure) 7M->5M(11M) 1.467ms
[7.139s][info][gc] GC(4) Pause Young (Allocation Failure) 8M->5M(11M) 2.469ms
[7.168s][info][gc] GC(5) Pause Young (Allocation Failure) 8M->7M(10M) 2.740ms
[7.180s][info][gc] GC(6) Pause Full (Ergonomics) 7M->6M(11M) 12.093ms
[7.391s][info][gc] GC(7) Pause Full (Ergonomics) 8M->5M(11M) 10.051ms
[7.557s][info][gc] GC(8) Pause Young (Allocation Failure) 7M->5M(11M) 2.398ms
[7.685s][info][gc] GC(9) Pause Young (Allocation Failure) 7M->6M(11M) 3.937ms
[14.725s][info][gc] GC(10) Pause Young (Allocation Failure) 8M->6M(11M) 1.246ms
[30.732s][info][gc] GC(11) Pause Young (Allocation Failure) 8M->6M(11M) 1.717ms
[30.748s][info][gc] GC(12) Pause Full (Ergonomics) 6M->5M(11M) 15.376ms
[43.736s][info][gc] GC(13) Pause Young (Allocation Failure) 7M->5M(11M) 0.673ms
[60.753s][info][gc] GC(14) Pause Young (Allocation Failure) 7M->5M(11M) 0.523ms
[60.764s][info][gc] GC(15) Pause Full (Ergonomics) 5M->5M(11M) 11.156ms
[72.768s][info][gc] GC(16) Pause Young (Allocation Failure) 7M->5M(11M)
```

```
[0.009s][info][gc] Using G1
[0.154s][info][gc] GC(0) Pause Young (Normal) (G1 Evacuation Pause) 4M->2M(12M) 2.340ms
[0.163s][info][gc] GC(1) Pause Young (Normal) (G1 Evacuation Pause) 3M->3M(12M) 1.403ms
[1.069s][info][gc] GC(2) Pause Young (Normal) (G1 Evacuation Pause) 4M->3M(12M) 1.925ms
[7.010s][info][gc] GC(3) Pause Young (Normal) (G1 Evacuation Pause) 4M->4M(12M) 1.858ms
[7.043s][info][gc] GC(4) Pause Young (Normal) (G1 Evacuation Pause) 5M->4M(12M) 1.463ms
[7.066s][info][gc] GC(5) Pause Young (Normal) (G1 Evacuation Pause) 5M->4M(12M) 1.438ms
[7.077s][info][gc] GC(6) Pause Young (Normal) (G1 Evacuation Pause) 5M->4M(12M) 1.204ms
[7.104s][info][gc] GC(7) Pause Young (Normal) (G1 Evacuation Pause) 5M->5M(12M) 1.150ms
[7.133s][info][gc] GC(8) Pause Young (Normal) (G1 Evacuation Pause) 6M->5M(12M) 1.249ms
[7.164s][info][gc] GC(9) Pause Young (Normal) (G1 Evacuation Pause) 6M->5M(12M) 1.259ms
[7.177s][info][gc] GC(10) Pause Young (Normal) (G1 Evacuation Pause) 6M->5M(12M) 1.631ms
[7.188s][info][gc] GC(11) Pause Young (Concurrent Start) (G1 Evacuation Pause) 6M->6M(12M) 1.624ms
[7.188s][info][gc] GC(12) Concurrent Mark Cycle
[7.193s][info][gc] GC(12) Pause Remark 6M->6M(12M) 1.146ms
[7.194s][info][gc] GC(12) Pause Cleanup 6M->6M(12M) 0.041ms
[7.195s][info][gc] GC(12) Concurrent Mark Cycle 6.999ms
[7.200s][info][gc] GC(13) Pause Young (Normal) (G1 Evacuation Pause) 7M-
```

```
[0.016s][info][gc] Using The Z Garbage Collector
[0.156s][info][gc] GC(0) Garbage Collection (Warmup) 4M(20%)->4M(20%)
[0.251s][info][gc] GC(1) Garbage Collection (Warmup) 10M(50%)->8M(40%)
[0.347s][info][gc] GC(2) Garbage Collection (Warmup) 8M(40%)->8M(40%)
[1.447s][info][gc] GC(3) Garbage Collection (Proactive) 10M(50%)->8M(40%)
[6.165s][info][gc] GC(4) Garbage Collection (Proactive) 14M(70%)->10M(50%)
[6.258s][info][gc] GC(5) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[6.355s][info][gc] Relocation Stall (Attach Listener) 0.051ms
[6.355s][info][gc] Allocation Stall (Attach Listener) 16.036ms
[6.355s][info][gc] Relocation Stall (C2 CompilerThread1) 0.247ms
[6.355s][info][gc] Relocation Stall (C1 CompilerThread0) 0.250ms
[6.356s][info][gc] GC(6) Garbage Collection (Allocation Rate) 20M(100%)->12M(60%)
[6.458s][info][gc] GC(7) Garbage Collection (Allocation Stall) 12M(60%)->10M(50%)
[6.558s][info][gc] GC(8) Garbage Collection (Allocation Rate) 10M(50%)->12M(60%)
[6.658s][info][gc] GC(9) Garbage Collection (Allocation Rate) 14M(70%)->12M(60%)
[6.757s][info][gc] GC(10) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[6.867s][info][gc] GC(11) Garbage Collection (Allocation Rate) 14M(70%)->12M(60%)
[6.960s][info][gc] GC(12) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.056s][info][gc] GC(13) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
```

```
0.462ms
[89.783s][info][gc] GC(17) Pause Young (Allocation Failure) 7M->5M(11M) 0.447ms
[107.798s][info][gc] GC(18) Pause Young (Allocation Failure) 7M->5M(11M) 0.353ms
[125.809s][info][gc] GC(19) Pause Young (Allocation Failure) 7M->5M(11M) 0.466ms
[143.819s][info][gc] GC(20) Pause Young (Allocation Failure) 7M->5M(11M) 0.334ms
[161.773s][info][gc] GC(21) Pause Young (Allocation Failure) 7M->5M(11M) 0.372ms
[178.851s][info][gc] GC(22) Pause Young (Allocation Failure) 7M->5M(11M) 0.292ms
[196.865s][info][gc] GC(23) Pause Young (Allocation Failure) 7M->5M(11M) 0.298ms
[214.880s][info][gc] GC(24) Pause Young (Allocation Failure) 7M->5M(11M) 0.305ms
[232.896s][info][gc] GC(25) Pause Young (Allocation Failure) 7M->5M(11M) 0.341ms
[250.911s][info][gc] GC(26) Pause Young (Allocation Failure) 7M->5M(11M) 0.561ms
[268.928s][info][gc] GC(27) Pause Young (Allocation Failure) 7M->5M(11M) 0.477ms
[286.941s][info][gc] GC(28) Pause Young (Allocation Failure) 7M->5M(11M) 0.386ms
[304.338s][info][gc] GC(29) Pause Young (Allocation Failure) 7M->5M(11M) 0.471ms
[311.963s][info][gc] GC(30) Pause Young (Allocation Failure) 7M->6M(11M) 0.506ms
[311.977s][info][gc] GC(31) Pause Full (Ergonomics) 6M->6M(11M) 13.777ms
[326.983s][info][gc] GC(32) Pause Full (Ergonomics) 8M->6M(11M) 11.224ms
```

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>6M(12M) 1.840ms
[7.211s][info][gc] GC(14) Pause Young (Concurrent Start) (G1 Evacuation Pause) 7M->7M(12M) 1.735ms
[7.211s][info][gc] GC(15) Concurrent Mark Cycle
[7.215s][info][gc] GC(15) Pause Remark 7M->7M(12M) 0.966ms
[7.216s][info][gc] GC(15) Pause Cleanup 7M->7M(12M) 0.104ms
[7.216s][info][gc] GC(15) Concurrent Mark Cycle 5.412ms
[7.220s][info][gc] GC(16) Pause Young (Prepare Mixed) (G1 Evacuation Pause) 8M->7M(12M) 1.456ms
[7.244s][info][gc] GC(17) Pause Young (Mixed) (G1 Preventive Collection) 8M->6M(12M) 1.170ms
[7.407s][info][gc] GC(18) Pause Young (Concurrent Start) (G1 Evacuation Pause) 7M->6M(12M) 1.071ms
[7.407s][info][gc] GC(19) Concurrent Mark Cycle
[7.411s][info][gc] GC(19) Pause Remark 6M->6M(12M) 1.105ms
[7.412s][info][gc] GC(19) Pause Cleanup 6M->6M(12M) 0.036ms
[7.412s][info][gc] GC(19) Concurrent Mark Cycle 5.782ms
[7.457s][info][gc] GC(20) Pause Young (Prepare Mixed) (G1 Evacuation Pause) 7M->6M(12M) 2.387ms
[7.559s][info][gc] GC(21) Pause Young (Mixed) (G1 Preventive Collection) 7M->6M(12M) 2.160ms
[7.617s][info][gc] GC(22) Pause Young (Concurrent Start) (G1 Evacuation Pause) 7M->6M(12M) 1.796ms
[7.617s][info][gc] GC(23) Concurrent Mark Cycle
[7.622s][info][gc] GC(23) Pause Remark 6M->6M(12M) 1.518ms
[7.622s][info][gc] GC(23) Pause Cleanup 6M->6M(12M) 0.004ms
[7.622s][info][gc] GC(23) Concurrent Mark Cycle 4.923ms
[7.668s][info][gc] GC(24) Pause Young
```

```
[7.152s][info][gc] GC(14) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.252s][info][gc] GC(15) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.353s][info][gc] GC(16) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.452s][info][gc] GC(17) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.552s][info][gc] GC(18) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.653s][info][gc] GC(19) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.752s][info][gc] GC(20) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.853s][info][gc] GC(21) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[7.955s][info][gc] GC(22) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[8.055s][info][gc] GC(23) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[15.954s][info][gc] GC(24) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[24.956s][info][gc] GC(25) Garbage Collection (Proactive) 14M(70%)->10M(50%)
[25.956s][info][gc] GC(26) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[26.952s][info][gc] GC(27) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[27.953s][info][gc] GC(28) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[28.953s][info][gc] GC(29) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[29.952s][info][gc] GC(30) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[30.952s][info][gc] GC(31) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[31.955s][info][gc] GC(32) Garbage
```

```
[344.996s][info][gc] GC(33) Pause Full (Ergonomics) 8M->6M(11M) 9.404ms
[362.879s][info][gc] GC(34) Pause Full (Ergonomics) 8M->6M(11M) 11.142ms
[380.886s][info][gc] GC(35) Pause Full (Ergonomics) 8M->6M(11M) 9.684ms
[393.927s][info][gc] GC(36) Pause Full (Ergonomics) 8M->6M(11M) 10.535ms
[393.942s][info][gc] GC(37) Pause Full (Ergonomics) 8M->7M(11M) 11.940ms
[393.963s][info][gc] GC(38) Pause Full (Ergonomics) 9M->7M(11M) 10.252ms
[393.976s][info][gc] GC(39) Pause Full (Ergonomics) 9M->7M(11M) 9.781ms
[393.988s][info][gc] GC(40) Pause Full (Ergonomics) 9M->7M(11M) 9.559ms
[394.001s][info][gc] GC(41) Pause Full (Ergonomics) 9M->7M(11M) 10.179ms
[394.013s][info][gc] GC(42) Pause Full (Ergonomics) 9M->8M(11M) 9.551ms
[394.025s][info][gc] GC(43) Pause Full (Ergonomics) 9M->8M(11M) 9.398ms
[394.037s][info][gc] GC(44) Pause Full (Ergonomics) 9M->8M(11M) 9.560ms
[394.050s][info][gc] GC(45) Pause Full (Ergonomics) 9M->8M(11M) 10.876ms
[394.062s][info][gc] GC(46) Pause Full (Ergonomics) 9M->8M(11M) 10.836ms
[394.074s][info][gc] GC(47) Pause Full (Ergonomics) 9M->8M(11M) 9.727ms
[394.086s][info][gc] GC(48) Pause Full (Ergonomics) 9M->8M(11M) 10.040ms
[394.098s][info][gc] GC(49) Pause Full (Ergonomics) 9M->8M(11M) 10.684ms
[394.109s][info][gc] GC(50) Pause Full (Ergonomics) 9M->8M(11M) 9.294ms
[394.119s][info][gc] GC(51) Pause Full (Ergonomics) 9M->8M(11M) 9.286ms
[394.131s][info][gc] GC(52) Pause Full (Ergonomics) 9M->8M(11M) 10.589ms
[394.142s][info][gc] GC(53) Pause Full (Ergonomics) 9M->8M(11M) 9.166ms
[394.152s][info][gc] GC(54) Pause Full (Ergonomics) 9M->8M(11M) 8.869ms
[394.163s][info][gc] GC(55) Pause Full (Ergonomics) 9M->8M(11M) 9.588ms
[394.173s][info][gc] GC(56) Pause Full (Normal) (G1 Evacuation Pause) 7M->6M(12M) 1.818ms
[8.303s][info][gc] GC(25) Pause Young (Concurrent Start) (G1 Evacuation Pause) 7M->6M(12M) 1.781ms
[8.303s][info][gc] GC(26) Concurrent Mark Cycle
[8.307s][info][gc] GC(26) Pause Remark 6M->6M(12M) 1.758ms
[8.309s][info][gc] GC(26) Pause Cleanup 6M->6M(12M) 0.098ms
[8.310s][info][gc] GC(26) Concurrent Mark Cycle 6.901ms
[11.711s][info][gc] GC(27) Pause Young (Prepare Mixed) (G1 Evacuation Pause) 7M->6M(12M) 2.102ms
[18.726s][info][gc] GC(28) Pause Young (Mixed) (G1 Evacuation Pause) 7M->6M(12M) 2.590ms
[26.728s][info][gc] GC(29) Pause Young (Concurrent Start) (G1 Evacuation Pause) 7M->6M(12M) 1.501ms
[26.728s][info][gc] GC(30) Concurrent Mark Cycle
[26.734s][info][gc] GC(30) Pause Remark 6M->6M(12M) 2.694ms
[26.736s][info][gc] GC(30) Pause Cleanup 6M->6M(12M) 0.091ms
[26.736s][info][gc] GC(30) Concurrent Mark Cycle 8.080ms
[34.732s][info][gc] GC(31) Pause Young (Prepare Mixed) (G1 Evacuation Pause) 7M->6M(12M) 2.081ms
[41.738s][info][gc] GC(32) Pause Young (Mixed) (G1 Evacuation Pause) 7M->6M(12M) 2.482ms
[50.729s][info][gc] GC(33) Pause Young (Concurrent Start) (G1 Evacuation Pause) 7M->6M(12M) 2.412ms
[50.729s][info][gc] GC(34) Concurrent Mark Cycle
[50.735s][info][gc] GC(34) Pause Remark 6M->6M(12M) 1.948ms
[50.736s][info][gc] GC(34) Pause Cleanup 6M->6M(12M) 0.102ms
[50.736s][info][gc] GC(34) Concurrent Mark Cycle 7.573ms
[32.955s][info][gc] GC(33) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[33.952s][info][gc] GC(34) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[34.952s][info][gc] GC(35) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[35.953s][info][gc] GC(36) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[36.953s][info][gc] GC(37) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[37.953s][info][gc] GC(38) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[38.954s][info][gc] GC(39) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[39.954s][info][gc] GC(40) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[40.953s][info][gc] GC(41) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[41.953s][info][gc] GC(42) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[42.952s][info][gc] GC(43) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[43.953s][info][gc] GC(44) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[44.955s][info][gc] GC(45) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[45.954s][info][gc] GC(46) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[46.952s][info][gc] GC(47) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[47.954s][info][gc] GC(48) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[48.954s][info][gc] GC(49) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[49.953s][info][gc] GC(50) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[50.955s][info][gc] GC(51) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[51.953s][info][gc] GC(52) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[52.953s][info][gc] GC(53) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[53.952s][info][gc] GC(54) Garbage Collection (Proactive) 12M(60%)->10M(50%)
[54.957s][info][gc] GC(55) Garbage Collection (Proactive) 12M(60%)->10M(50%)
```

```
(Ergonomics) 9M->8M(11M) 9.367ms
[394.184s][info][gc] GC(57) Pause Full
(Allocation Failure) 8M->8M(11M)
11.103ms
[394.893s][info][gc] GC(58) Pause Full
(Ergonomics) 9M->6M(11M) 9.534ms
[406.047s][info][gc] GC(59) Pause Full
(Ergonomics) 8M->6M(11M) 10.372ms
[423.057s][info][gc] GC(60) Pause Full
(Ergonomics) 8M->6M(11M) 9.555ms
[441.070s][info][gc] GC(61) Pause Full
(Ergonomics) 8M->6M(11M) 9.826ms
[459.084s][info][gc] GC(62) Pause Full
(Ergonomics) 8M->6M(11M) 10.343ms
[477.094s][info][gc] GC(63) Pause Full
(Ergonomics) 8M->6M(11M) 9.445ms
[486.106s][info][gc] GC(64) Pause Full
(Ergonomics) 8M->6M(11M) 15.732ms
[504.115s][info][gc] GC(65) Pause Full
(Ergonomics) 8M->6M(11M) 11.149ms
[522.125s][info][gc] GC(66) Pause Full
(Ergonomics) 8M->6M(11M) 9.743ms
[540.136s][info][gc] GC(67) Pause Full
(Ergonomics) 8M->6M(11M) 9.252ms
[558.145s][info][gc] GC(68) Pause Full
(Ergonomics) 8M->6M(11M) 9.589ms
[576.161s][info][gc] GC(69) Pause Full
(Ergonomics) 8M->6M(11M) 9.277ms
[592.595s][info][gc] GC(70) Pause Full
(Ergonomics) 8M->6M(11M) 9.664ms
[602.177s][info][gc] GC(71) Pause Full
(Ergonomics) 8M->7M(11M) 9.847ms
[619.189s][info][gc] GC(72) Pause Full
(Ergonomics) 9M->7M(11M) 9.849ms
[638.020s][info][gc] GC(73) Pause Full
(Ergonomics) 9M->7M(11M) 11.256ms
[656.215s][info][gc] GC(74) Pause Full
(Ergonomics) 9M->7M(11M) 9.655ms
[674.229s][info][gc] GC(75) Pause Full
(Ergonomics) 9M->7M(11M) 10.083ms
[692.241s][info][gc] GC(76) Pause Full
(Ergonomics) 9M->6M(11M) 9.878ms
[711.052s][info][gc] GC(77) Pause Full
(Ergonomics) 8M->6M(11M) 9.130ms
[729.271s][info][gc] GC(78) Pause Full
(Ergonomics) 8M->6M(11M) 10.129ms
[747.286s][info][gc] GC(79) Pause Full
```

```
[58.752s][info][gc] GC(35) Pause
Young (Normal) (G1 Evacuation Pause)
7M->6M(12M) 1.439ms
[66.749s][info][gc] GC(36) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 7M->6M(12M) 2.259ms
[66.749s][info][gc] GC(37) Concurrent
Mark Cycle
[66.754s][info][gc] GC(37) Pause
Remark 6M->6M(12M) 1.705ms
[66.756s][info][gc] GC(37) Pause
Cleanup 6M->6M(12M) 0.105ms
[66.756s][info][gc] GC(37) Concurrent
Mark Cycle 6.428ms
[75.755s][info][gc] GC(38) Pause
Young (Normal) (G1 Evacuation Pause)
7M->6M(12M) 1.708ms
[83.761s][info][gc] GC(39) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 7M->6M(12M) 1.648ms
[83.761s][info][gc] GC(40) Concurrent
Mark Cycle
[83.766s][info][gc] GC(40) Pause
Remark 6M->6M(12M) 1.854ms
[83.768s][info][gc] GC(40) Pause
Cleanup 6M->6M(12M) 0.106ms
[83.768s][info][gc] GC(40) Concurrent
Mark Cycle 6.689ms
[86.655s][info][gc] GC(41) Pause
Young (Concurrent Start) (G1
Humongous Allocation) 6M->6M(12M)
1.701ms
[86.655s][info][gc] GC(42) Concurrent
Mark Cycle
[86.660s][info][gc] GC(42) Pause
Remark 7M->7M(12M) 1.707ms
[86.662s][info][gc] GC(42) Pause
Cleanup 7M->7M(12M) 0.093ms
[86.662s][info][gc] GC(42) Concurrent
Mark Cycle 6.535ms
[93.773s][info][gc] GC(43) Pause
Young (Normal) (G1 Evacuation Pause)
8M->7M(12M) 1.433ms
[102.778s][info][gc] GC(44) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 8M->7M(12M) 1.631ms
[102.778s][info][gc] GC(45)
```

```
[56.052s][info][gc] GC(56) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[57.052s][info][gc] GC(57) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[57.952s][info][gc] GC(58) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[58.955s][info][gc] GC(59) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[60.053s][info][gc] GC(60) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[60.955s][info][gc] GC(61) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[61.954s][info][gc] GC(62) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[62.853s][info][gc] GC(63) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[63.754s][info][gc] GC(64) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[64.553s][info][gc] GC(65) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[65.352s][info][gc] GC(66) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[66.153s][info][gc] GC(67) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[66.955s][info][gc] GC(68) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[67.954s][info][gc] GC(69) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[68.956s][info][gc] GC(70) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[70.054s][info][gc] GC(71) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[71.053s][info][gc] GC(72) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[71.952s][info][gc] GC(73) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[72.754s][info][gc] GC(74) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[73.554s][info][gc] GC(75) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[74.455s][info][gc] GC(76) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[75.454s][info][gc] GC(77) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[76.352s][info][gc] GC(78) Garbage
Collection (Proactive) 12M(60%)->10M(50%)
[77.253s][info][gc] GC(79) Garbage
```

```
(Ergonomics) 8M->6M(11M) 9.386ms
[766.083s][info][gc] GC(80) Pause Full
(Ergonomics) 8M->6M(11M) 9.793ms
[784.315s][info][gc] GC(81) Pause Full
(Ergonomics) 8M->6M(11M) 9.495ms
[802.327s][info][gc] GC(82) Pause Full
(Ergonomics) 8M->6M(11M) 9.808ms
[821.108s][info][gc] GC(83) Pause Full
(Ergonomics) 8M->6M(11M) 9.645ms
```

```
Concurrent Mark Cycle
[102.784s][info][gc] GC(45) Pause
Remark 7M->7M(12M) 2.128ms
[102.786s][info][gc] GC(45) Pause
Cleanup 7M->7M(12M) 0.103ms
[102.786s][info][gc] GC(45)
Concurrent Mark Cycle 8.141ms
[111.753s][info][gc] GC(46) Pause
Young (Normal) (G1 Evacuation Pause)
8M->7M(12M) 2.154ms
[119.792s][info][gc] GC(47) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 8M->7M(12M) 1.289ms
[119.792s][info][gc] GC(48)
Concurrent Mark Cycle
[119.798s][info][gc] GC(48) Pause
Remark 7M->7M(12M) 3.210ms
[119.799s][info][gc] GC(48) Pause
Cleanup 7M->7M(12M) 0.088ms
[119.799s][info][gc] GC(48)
Concurrent Mark Cycle 7.514ms
[128.796s][info][gc] GC(49) Pause
Young (Normal) (G1 Evacuation Pause)
8M->7M(12M) 1.376ms
[137.762s][info][gc] GC(50) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 8M->7M(12M) 1.139ms
[137.762s][info][gc] GC(51)
Concurrent Mark Cycle
[137.768s][info][gc] GC(51) Pause
Remark 7M->7M(12M) 3.450ms
[137.771s][info][gc] GC(51) Pause
Cleanup 7M->7M(12M) 0.182ms
[137.771s][info][gc] GC(51)
Concurrent Mark Cycle 9.330ms
[139.996s][info][gc] GC(52) Pause
Young (Concurrent Start) (G1
Humongous Allocation) 8M->7M(12M)
1.274ms
[139.996s][info][gc] GC(53)
Concurrent Mark Cycle
[140.000s][info][gc] GC(54) Pause
Young (Normal) (G1 Preventive
Collection) 9M->8M(12M) 1.270ms
[140.004s][info][gc] GC(53) Pause
Remark 8M->8M(12M) 3.313ms
[140.007s][info][gc] GC(53) Pause
```

```
Collection (Proactive) 12M(60%)->10M(50%)
[78.054s][info][gc] GC(80) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[78.954s][info][gc] GC(81) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
[90.053s][info][gc] GC(82) Garbage
Collection (Proactive) 16M(80%)->12M(60%)
[90.966s][info][gc] GC(83) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
[100.057s][info][gc] GC(84) Garbage
Collection (Proactive) 16M(80%)->12M(60%)
[101.754s][info][gc] GC(85) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[103.154s][info][gc] GC(86) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[104.253s][info][gc] GC(87) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[105.155s][info][gc] GC(88) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[106.056s][info][gc] GC(89) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[107.153s][info][gc] GC(90) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[108.154s][info][gc] GC(91) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[109.155s][info][gc] GC(92) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[110.154s][info][gc] GC(93) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[111.054s][info][gc] GC(94) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[112.056s][info][gc] GC(95) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[113.151s][info][gc] GC(96) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[114.153s][info][gc] GC(97) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[115.054s][info][gc] GC(98) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[116.054s][info][gc] GC(99) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[117.052s][info][gc] GC(100) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[118.052s][info][gc] GC(101) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[119.054s][info][gc] GC(102) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
```

```
Cleanup 9M->9M(12M) 0.114ms
[140.007s][info][gc] GC(53)
Concurrent Mark Cycle 10.348ms
[140.011s][info][gc] GC(55) Pause
Young (Normal) (G1 Preventive
Collection) 9M->8M(12M) 1.192ms
[140.017s][info][gc] GC(56) Pause
Young (Concurrent Start) (G1
Preventive Collection) 9M->8M(12M)
1.138ms
[140.018s][info][gc] GC(57)
Concurrent Mark Cycle
[140.026s][info][gc] GC(57) Pause
Remark 9M->9M(12M) 5.362ms
[140.027s][info][gc] GC(57) Pause
Cleanup 9M->9M(12M) 0.104ms
[140.028s][info][gc] GC(57)
Concurrent Mark Cycle 10.006ms
[140.034s][info][gc] GC(58) Pause
Young (Normal) (G1 Preventive
Collection) 9M->8M(12M) 1.135ms
[140.037s][info][gc] GC(59) Pause
Young (Concurrent Start) (G1
Preventive Collection) 9M->8M(12M)
1.030ms
[140.037s][info][gc] GC(60)
Concurrent Mark Cycle
[140.039s][info][gc] GC(61) Pause
Young (Normal) (G1 Preventive
Collection) 9M->8M(12M) 1.483ms
[140.043s][info][gc] GC(60) Pause
Remark 9M->9M(12M) 1.930ms
[140.045s][info][gc] GC(62) Pause
Young (Normal) (G1 Preventive
Collection) 9M->8M(12M) 0.913ms
[140.047s][info][gc] GC(60) Pause
Cleanup 9M->9M(12M) 0.174ms
[140.047s][info][gc] GC(60)
Concurrent Mark Cycle 10.063ms
[140.048s][info][gc] GC(63) Pause
Young (Normal) (G1 Preventive
Collection) 9M->8M(12M) 0.990ms
[140.050s][info][gc] GC(64) Pause
Young (Concurrent Start) (G1
Preventive Collection) 9M->8M(12M)
0.918ms
[140.050s][info][gc] GC(65)
```

```
[120.054s][info][gc] GC(103) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[121.054s][info][gc] GC(104) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[122.053s][info][gc] GC(105) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[123.054s][info][gc] GC(106) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[124.053s][info][gc] GC(107) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[125.057s][info][gc] GC(108) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[126.253s][info][gc] GC(109) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[127.254s][info][gc] GC(110) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[128.154s][info][gc] GC(111) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[129.054s][info][gc] GC(112) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[130.055s][info][gc] GC(113) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[130.592s][info][gc] Allocation Stall
(main) 16.400ms
[130.592s][info][gc] GC(114) Garbage
Collection (Allocation Stall) 20M(100%)-
>18M(90%)
[130.611s][info][gc] Allocation Stall
(main) 14.661ms
[130.612s][info][gc] GC(115) Garbage
Collection (Allocation Stall) 20M(100%)-
>16M(80%)
[130.630s][info][gc] Allocation Stall
(main) 13.463ms
[130.631s][info][gc] GC(116) Garbage
Collection (Allocation Stall) 20M(100%)-
>18M(90%)
[130.651s][info][gc] Allocation Stall
(main) 16.173ms
[130.652s][info][gc] GC(117) Garbage
Collection (Allocation Stall) 20M(100%)-
>18M(90%)
[130.671s][info][gc] Allocation Stall
(main) 14.756ms
[130.671s][info][gc] GC(118) Garbage
Collection (Allocation Stall) 20M(100%)-
>18M(90%)
```

```
Concurrent Mark Cycle
[140.052s][info][gc] GC(66) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.881ms
[140.055s][info][gc] GC(67) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.993ms
[140.058s][info][gc] GC(65) Pause Remark 9M->9M(12M) 2.801ms
[140.060s][info][gc] GC(68) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.673ms
[140.061s][info][gc] GC(65) Pause Cleanup 9M->9M(12M) 0.093ms
[140.061s][info][gc] GC(65) Concurrent Mark Cycle 10.969ms
[140.062s][info][gc] GC(69) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.628ms
[140.065s][info][gc] GC(70) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->9M(12M) 0.776ms
[140.065s][info][gc] GC(71) Concurrent Mark Cycle
[140.067s][info][gc] GC(72) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.699ms
[140.068s][info][gc] GC(73) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.632ms
[140.073s][info][gc] GC(71) Pause Remark 9M->9M(12M) 3.928ms
[140.076s][info][gc] GC(74) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.897ms
[140.076s][info][gc] GC(71) Pause Cleanup 9M->9M(12M) 0.110ms
[140.077s][info][gc] GC(71) Concurrent Mark Cycle 11.979ms
[140.078s][info][gc] GC(75) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.643ms
[140.080s][info][gc] GC(76) Pause Young (Concurrent Start) (G1 Preventive Collection) 10M->9M(12M) 0.716ms
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[130.689s][info][gc] Allocation Stall (main) 14.684ms
[130.690s][info][gc] Relocation Stall (main) 0.978ms
[130.691s][info][gc] GC(119) Garbage Collection (Allocation Stall) 20M(100%)->18M(90%)
[130.707s][info][gc] Allocation Stall (main) 13.825ms
[130.708s][info][gc] GC(120) Garbage Collection (Allocation Stall) 20M(100%)->14M(70%)
[130.754s][info][gc] GC(121) Garbage Collection (Allocation Rate) 14M(70%)->12M(60%)
[130.857s][info][gc] GC(122) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[130.955s][info][gc] GC(123) Garbage Collection (Allocation Rate) 12M(60%)->14M(70%)
[131.054s][info][gc] GC(124) Garbage Collection (Allocation Rate) 14M(70%)->12M(60%)
[131.155s][info][gc] GC(125) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.255s][info][gc] GC(126) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.356s][info][gc] GC(127) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.453s][info][gc] GC(128) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.553s][info][gc] GC(129) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.653s][info][gc] GC(130) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.752s][info][gc] GC(131) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[131.854s][info][gc] GC(132) Garbage Collection (Allocation Rate) 12M(60%)-
```

```
[140.080s][info][gc] GC(77) Concurrent Mark Cycle
[140.082s][info][gc] GC(78) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.766ms
[140.086s][info][gc] GC(79) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.604ms
[140.089s][info][gc] GC(77) Pause Remark 9M->9M(12M) 2.669ms
[140.091s][info][gc] GC(80) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.783ms
[140.093s][info][gc] GC(77) Pause Cleanup 10M->10M(12M) 0.104ms
[140.093s][info][gc] GC(77) Concurrent Mark Cycle 13.002ms
[140.094s][info][gc] GC(81) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.767ms
[140.096s][info][gc] GC(82) Pause Young (Concurrent Start) (G1 Preventive Collection) 10M->9M(12M) 0.791ms
[140.096s][info][gc] GC(83) Concurrent Mark Cycle
[140.098s][info][gc] GC(84) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.774ms
[140.100s][info][gc] GC(85) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.604ms
[140.102s][info][gc] GC(83) Pause Remark 9M->9M(12M) 1.625ms
[140.104s][info][gc] GC(86) Pause Young (Normal) (G1 Preventive Collection) 10M->9M(12M) 0.703ms
[140.105s][info][gc] GC(83) Pause Cleanup 10M->10M(12M) 0.165ms
[140.105s][info][gc] GC(83) Concurrent Mark Cycle 8.989ms
[140.108s][info][gc] GC(87) Pause Young (Normal) (G1 Preventive Collection) 10M->7M(12M) 0.761ms
[144.767s][info][gc] GC(88) Pause Young (Concurrent Start) (G1 Evacuation Pause) 8M->8M(12M) 1.067ms
```

```
>12M(60%)
[131.955s][info][gc] GC(133) Garbage Collection (Allocation Rate) 12M(60%)->14M(70%)
[132.054s][info][gc] GC(134) Garbage Collection (Allocation Rate) 14M(70%)->12M(60%)
[132.152s][info][gc] GC(135) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[132.251s][info][gc] GC(136) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[132.353s][info][gc] GC(137) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[132.453s][info][gc] GC(138) Garbage Collection (Allocation Rate) 12M(60%)->12M(60%)
[133.354s][info][gc] GC(139) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[134.255s][info][gc] GC(140) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[135.257s][info][gc] GC(141) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[136.254s][info][gc] GC(142) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[137.255s][info][gc] GC(143) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[138.256s][info][gc] GC(144) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[139.257s][info][gc] GC(145) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[140.353s][info][gc] GC(146) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[141.455s][info][gc] GC(147) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[142.453s][info][gc] GC(148) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[143.352s][info][gc] GC(149) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[144.253s][info][gc] GC(150) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[145.056s][info][gc] GC(151) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[146.154s][info][gc] GC(152) Garbage Collection (Proactive) 14M(70%)->12M(60%)
```

```
[144.767s][info][gc] GC(89) Concurrent Mark Cycle
[144.772s][info][gc] GC(89) Pause Remark 8M->8M(12M) 2.306ms
[144.774s][info][gc] GC(89) Pause Cleanup 8M->8M(12M) 0.096ms
[144.775s][info][gc] GC(89) Concurrent Mark Cycle 7.992ms
[152.814s][info][gc] GC(90) Pause Young (Normal) (G1 Evacuation Pause) 9M->8M(12M) 1.177ms
[161.822s][info][gc] GC(91) Pause Young (Concurrent Start) (G1 Evacuation Pause) 9M->8M(12M) 1.170ms
[161.822s][info][gc] GC(92) Concurrent Mark Cycle
[161.828s][info][gc] GC(92) Pause Remark 8M->8M(12M) 2.186ms
[161.830s][info][gc] GC(92) Pause Cleanup 8M->8M(12M) 0.107ms
[161.830s][info][gc] GC(92) Concurrent Mark Cycle 8.353ms
[170.780s][info][gc] GC(93) Pause Young (Normal) (G1 Evacuation Pause) 9M->8M(12M) 1.154ms
[178.833s][info][gc] GC(94) Pause Young (Concurrent Start) (G1 Evacuation Pause) 9M->8M(12M) 1.224ms
[178.833s][info][gc] GC(95) Concurrent Mark Cycle
[178.838s][info][gc] GC(95) Pause Remark 8M->8M(12M) 2.443ms
[178.841s][info][gc] GC(95) Pause Cleanup 8M->8M(12M) 0.134ms
[178.841s][info][gc] GC(95) Concurrent Mark Cycle 8.256ms
[187.836s][info][gc] GC(96) Pause Young (Normal) (G1 Evacuation Pause) 9M->8M(12M) 1.171ms
[196.845s][info][gc] GC(97) Pause Young (Concurrent Start) (G1 Evacuation Pause) 9M->8M(12M) 1.129ms
[196.845s][info][gc] GC(98) Concurrent Mark Cycle
[196.851s][info][gc] GC(98) Pause Remark 8M->8M(12M) 2.028ms
[196.853s][info][gc] GC(98) Pause
```

```
[147.155s][info][gc] GC(153) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[148.054s][info][gc] GC(154) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[149.054s][info][gc] GC(155) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[150.053s][info][gc] GC(156) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[151.054s][info][gc] GC(157) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[152.053s][info][gc] GC(158) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[153.053s][info][gc] GC(159) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[154.054s][info][gc] GC(160) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[155.053s][info][gc] GC(161) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[156.053s][info][gc] GC(162) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[157.053s][info][gc] GC(163) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[158.054s][info][gc] GC(164) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[159.052s][info][gc] GC(165) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[160.053s][info][gc] GC(166) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[161.052s][info][gc] GC(167) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[162.052s][info][gc] GC(168) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[163.052s][info][gc] GC(169) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[164.053s][info][gc] GC(170) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[165.053s][info][gc] GC(171) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[166.059s][info][gc] GC(172) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[167.454s][info][gc] GC(173) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[168.655s][info][gc] GC(174) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[169.654s][info][gc] GC(175) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[170.657s][info][gc] GC(176) Garbage
```

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Cleanup 8M->8M(12M) 0.119ms
[196.853s][info][gc] GC(98)
Concurrent Mark Cycle 8.443ms
[199.102s][info][gc] GC(99) Pause
Young (Concurrent Start) (G1
Humongous Allocation) 8M->8M(12M)
1.135ms
[199.102s][info][gc] GC(100)
Concurrent Mark Cycle
[199.107s][info][gc] GC(100) Pause
Remark 9M->9M(12M) 1.960ms
[199.109s][info][gc] GC(100) Pause
Cleanup 9M->9M(12M) 0.142ms
[199.109s][info][gc] GC(100)
Concurrent Mark Cycle 6.795ms
[207.852s][info][gc] GC(101) Pause
Young (Normal) (G1 Preventive
Collection) 10M->8M(12M) 1.186ms
[216.859s][info][gc] GC(102) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 9M->8M(12M) 1.144ms
[216.859s][info][gc] GC(103)
Concurrent Mark Cycle
[216.864s][info][gc] GC(103) Pause
Remark 8M->8M(12M) 2.132ms
[216.866s][info][gc] GC(103) Pause
Cleanup 8M->8M(12M) 0.095ms
[216.866s][info][gc] GC(103)
Concurrent Mark Cycle 6.878ms
[225.864s][info][gc] GC(104) Pause
Young (Normal) (G1 Evacuation Pause)
9M->8M(12M) 1.208ms
[233.872s][info][gc] GC(105) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 9M->8M(12M) 1.064ms
[233.872s][info][gc] GC(106)
Concurrent Mark Cycle
[233.877s][info][gc] GC(106) Pause
Remark 8M->8M(12M) 2.168ms
[233.879s][info][gc] GC(106) Pause
Cleanup 8M->8M(12M) 0.113ms
[233.879s][info][gc] GC(106)
Concurrent Mark Cycle 6.941ms
[242.877s][info][gc] GC(107) Pause
Young (Normal) (G1 Evacuation Pause)
9M->8M(12M) 1.147ms
[251.884s][info][gc] GC(108) Pause
```

```
Collection (Proactive) 14M(70%)->12M(60%)
[171.853s][info][gc] GC(177) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[172.952s][info][gc] GC(178) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[173.853s][info][gc] GC(179) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[174.751s][info][gc] GC(180) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[175.652s][info][gc] GC(181) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[176.452s][info][gc] GC(182) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[177.251s][info][gc] GC(183) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[178.052s][info][gc] GC(184) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[179.053s][info][gc] GC(185) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[180.053s][info][gc] GC(186) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[181.052s][info][gc] GC(187) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[182.051s][info][gc] GC(188) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[183.051s][info][gc] GC(189) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[184.052s][info][gc] GC(190) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[185.052s][info][gc] GC(191) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[186.053s][info][gc] GC(192) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[186.852s][info][gc] GC(193) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[187.653s][info][gc] GC(194) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[188.452s][info][gc] GC(195) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[189.252s][info][gc] GC(196) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[190.055s][info][gc] GC(197) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[191.053s][info][gc] GC(198) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[192.053s][info][gc] GC(199) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
```

```
Young (Concurrent Start) (G1
Evacuation Pause) 9M->8M(12M) 1.191ms
[251.884s][info][gc] GC(109)
Concurrent Mark Cycle
[251.889s][info][gc] GC(109) Pause
Remark 8M->8M(12M) 2.347ms
[251.890s][info][gc] GC(109) Pause
Cleanup 8M->8M(12M) 0.139ms
[251.890s][info][gc] GC(109)
Concurrent Mark Cycle 6.466ms
[260.890s][info][gc] GC(110) Pause
Young (Normal) (G1 Evacuation Pause)
9M->8M(12M) 0.873ms
[269.831s][info][gc] GC(111) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 9M->8M(12M) 0.658ms
[269.831s][info][gc] GC(112)
Concurrent Mark Cycle
[269.835s][info][gc] GC(112) Pause
Remark 8M->8M(12M) 1.997ms
[269.837s][info][gc] GC(112) Pause
Cleanup 8M->8M(12M) 0.047ms
[269.837s][info][gc] GC(112)
Concurrent Mark Cycle 6.565ms
[277.908s][info][gc] GC(113) Pause
Young (Prepare Mixed) (G1 Preventive
Collection) 9M->8M(12M) 1.229ms
[286.914s][info][gc] GC(114) Pause
Young (Mixed) (G1 Preventive
Collection) 9M->7M(12M) 1.417ms
[295.919s][info][gc] GC(115) Pause
Young (Concurrent Start) (G1
Evacuation Pause) 8M->7M(12M) 0.738ms
[295.919s][info][gc] GC(116)
Concurrent Mark Cycle
[295.927s][info][gc] GC(116) Pause
Remark 7M->7M(12M) 4.641ms
[295.929s][info][gc] GC(116) Pause
Cleanup 7M->7M(12M) 0.123ms
[295.929s][info][gc] GC(116)
Concurrent Mark Cycle 9.910ms
[297.945s][info][gc] GC(117) Pause
Young (Concurrent Start) (G1
Humongous Allocation) 7M->7M(12M)
1.012ms
[297.945s][info][gc] GC(118)
Concurrent Mark Cycle
```

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[193.053s][info][gc] GC(200) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[194.054s][info][gc] GC(201) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[195.053s][info][gc] GC(202) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[196.052s][info][gc] GC(203) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[197.053s][info][gc] GC(204) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[198.054s][info][gc] GC(205) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[199.054s][info][gc] GC(206) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[200.052s][info][gc] GC(207) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[201.053s][info][gc] GC(208) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[202.053s][info][gc] GC(209) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[203.055s][info][gc] GC(210) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
[216.160s][info][gc] GC(211) Garbage
Collection (Proactive) 16M(80%)->12M(60%)
[217.553s][info][gc] GC(212) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[218.752s][info][gc] GC(213) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[219.753s][info][gc] GC(214) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[220.652s][info][gc] GC(215) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[221.451s][info][gc] GC(216) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[222.253s][info][gc] GC(217) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[223.052s][info][gc] GC(218) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
[231.254s][info][gc] GC(219) Garbage
Collection (Proactive) 16M(80%)->16M(80%)
[231.355s][info][gc] GC(220) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[231.454s][info][gc] GC(221) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[231.558s][info][gc] GC(222) Garbage
```

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[297.950s][info][gc] GC(118) Pause Remark 8M->8M(12M) 1.942ms
[297.953s][info][gc] GC(118) Pause Cleanup 8M->8M(12M) 0.155ms
[297.953s][info][gc] GC(118) Concurrent Mark Cycle 8.194ms
[306.925s][info][gc] GC(119) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.992ms
[314.930s][info][gc] GC(120) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->8M(12M) 1.334ms
[314.930s][info][gc] GC(121) Concurrent Mark Cycle
[314.936s][info][gc] GC(121) Pause Remark 8M->8M(12M) 2.382ms
[314.938s][info][gc] GC(121) Pause Cleanup 8M->8M(12M) 0.104ms
[314.939s][info][gc] GC(121) Concurrent Mark Cycle 8.146ms
[323.933s][info][gc] GC(122) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.747ms
[332.940s][info][gc] GC(123) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->8M(12M) 1.133ms
[332.940s][info][gc] GC(124) Concurrent Mark Cycle
[332.947s][info][gc] GC(124) Pause Remark 8M->8M(12M) 2.506ms
[332.949s][info][gc] GC(124) Pause Cleanup 8M->8M(12M) 0.044ms
[332.949s][info][gc] GC(124) Concurrent Mark Cycle 9.253ms
[341.948s][info][gc] GC(125) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 0.945ms
[350.954s][info][gc] GC(126) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->8M(12M) 0.815ms
[350.955s][info][gc] GC(127) Concurrent Mark Cycle
[350.960s][info][gc] GC(127) Pause Remark 8M->8M(12M) 2.021ms
```

```
Collection (Allocation Rate) 16M(80%)->16M(80%)
[231.654s][info][gc] GC(223) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[231.753s][info][gc] GC(224) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[231.854s][info][gc] GC(225) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[231.956s][info][gc] GC(226) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.058s][info][gc] GC(227) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.154s][info][gc] GC(228) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.255s][info][gc] GC(229) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.355s][info][gc] GC(230) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.456s][info][gc] GC(231) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.558s][info][gc] GC(232) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.655s][info][gc] GC(233) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.754s][info][gc] GC(234) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.855s][info][gc] GC(235) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[232.956s][info][gc] GC(236) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.059s][info][gc] GC(237) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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[350.962s][info][gc] GC(127) Pause Cleanup 8M->8M(12M) 0.039ms
[350.962s][info][gc] GC(127) Concurrent Mark Cycle 7.550ms
[359.870s][info][gc] GC(128) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 1.194ms
[368.971s][info][gc] GC(129) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->8M(12M) 0.963ms
[368.971s][info][gc] GC(130) Concurrent Mark Cycle
[368.978s][info][gc] GC(130) Pause Remark 8M->8M(12M) 2.648ms
[368.980s][info][gc] GC(130) Pause Cleanup 8M->8M(12M) 0.123ms
[368.980s][info][gc] GC(130) Concurrent Mark Cycle 9.071ms
[377.877s][info][gc] GC(131) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 1.009ms
[386.883s][info][gc] GC(132) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->8M(12M) 0.681ms
[386.883s][info][gc] GC(133) Concurrent Mark Cycle
[386.891s][info][gc] GC(133) Pause Remark 8M->8M(12M) 3.706ms
[386.894s][info][gc] GC(133) Pause Cleanup 8M->8M(12M) 0.100ms
[386.894s][info][gc] GC(133) Concurrent Mark Cycle 10.602ms
[392.887s][info][gc] GC(134) Pause Young (Normal) (G1 Preventive Collection) 9M->8M(12M) 1.398ms
[401.891s][info][gc] GC(135) Pause Young (Concurrent Start) (G1 Preventive Collection) 9M->8M(12M) 0.869ms
[401.891s][info][gc] GC(136) Concurrent Mark Cycle
[401.897s][info][gc] GC(136) Pause Remark 8M->8M(12M) 2.616ms
[401.900s][info][gc] GC(136) Pause Cleanup 8M->8M(12M) 0.045ms
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[233.156s][info][gc] GC(238) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.254s][info][gc] GC(239) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.355s][info][gc] GC(240) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.455s][info][gc] GC(241) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.559s][info][gc] GC(242) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.654s][info][gc] GC(243) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.756s][info][gc] GC(244) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.855s][info][gc] GC(245) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[233.957s][info][gc] GC(246) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.059s][info][gc] GC(247) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.155s][info][gc] GC(248) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.254s][info][gc] GC(249) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.354s][info][gc] GC(250) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.455s][info][gc] GC(251) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.559s][info][gc] GC(252) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[234.654s][info][gc] GC(253) Garbage Collection (Allocation Rate) 16M(80%)-
```

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[401.900s][info][gc] GC(136) Concurrent Mark Cycle 8.476ms
[410.002s][info][gc] GC(137) Pause Young (Normal) (G1 Preventive Collection) 9M->7M(12M) 0.792ms
[419.014s][info][gc] GC(138) Pause Young (Concurrent Start) (G1 Evacuation Pause) 8M->7M(12M) 0.854ms
[419.014s][info][gc] GC(139) Concurrent Mark Cycle
[419.020s][info][gc] GC(139) Pause Remark 7M->7M(12M) 2.427ms
[419.022s][info][gc] GC(139) Pause Cleanup 7M->7M(12M) 0.103ms
[419.022s][info][gc] GC(139) Concurrent Mark Cycle 8.778ms
[428.022s][info][gc] GC(140) Pause Young (Normal) (G1 Evacuation Pause) 8M->7M(12M) 0.771ms
[437.032s][info][gc] GC(141) Pause Young (Concurrent Start) (G1 Evacuation Pause) 8M->7M(12M) 0.764ms
[437.032s][info][gc] GC(142) Concurrent Mark Cycle
[437.038s][info][gc] GC(142) Pause Remark 7M->7M(12M) 3.466ms
[437.040s][info][gc] GC(142) Pause Cleanup 7M->7M(12M) 0.052ms
[437.040s][info][gc] GC(142) Concurrent Mark Cycle 8.693ms
[445.035s][info][gc] GC(143) Pause Young (Normal) (G1 Evacuation Pause) 8M->7M(12M) 0.670ms
[453.916s][info][gc] GC(144) Pause Young (Concurrent Start) (G1 Evacuation Pause) 8M->7M(12M) 0.678ms
[453.916s][info][gc] GC(145) Concurrent Mark Cycle
[453.923s][info][gc] GC(145) Pause Remark 7M->7M(12M) 3.910ms
[453.926s][info][gc] GC(145) Pause Cleanup 7M->7M(12M) 0.036ms
[453.926s][info][gc] GC(145) Concurrent Mark Cycle 9.578ms
[462.923s][info][gc] GC(146) Pause Young (Normal) (G1 Evacuation Pause) 8M->7M(12M) 0.899ms
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>14M(70%)
[235.057s][info][gc] GC(254) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.156s][info][gc] GC(255) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.254s][info][gc] GC(256) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.355s][info][gc] GC(257) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.456s][info][gc] GC(258) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.559s][info][gc] GC(259) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.654s][info][gc] GC(260) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.754s][info][gc] GC(261) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.855s][info][gc] GC(262) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[235.958s][info][gc] GC(263) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.058s][info][gc] GC(264) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.154s][info][gc] GC(265) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.256s][info][gc] GC(266) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.354s][info][gc] GC(267) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.454s][info][gc] GC(268) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.556s][info][gc] GC(269) Garbage
```

```
[471.926s][info][gc] GC(147) Pause Young (Concurrent Start) (G1 Evacuation Pause) 8M->7M(12M) 0.825ms
[471.926s][info][gc] GC(148) Concurrent Mark Cycle
[471.934s][info][gc] GC(148) Pause Remark 7M->7M(12M) 2.594ms
[471.936s][info][gc] GC(148) Pause Cleanup 7M->7M(12M) 0.155ms
[471.936s][info][gc] GC(148) Concurrent Mark Cycle 9.905ms
[480.066s][info][gc] GC(149) Pause Young (Normal) (G1 Evacuation Pause) 8M->7M(12M) 0.938ms
[489.075s][info][gc] GC(150) Pause Young (Concurrent Start) (G1 Evacuation Pause) 8M->7M(12M) 0.899ms
[489.075s][info][gc] GC(151) Concurrent Mark Cycle
[489.084s][info][gc] GC(151) Pause Remark 7M->7M(12M) 5.232ms
[489.087s][info][gc] GC(151) Pause Cleanup 7M->7M(12M) 0.150ms
[489.087s][info][gc] GC(151) Concurrent Mark Cycle 11.819ms
[498.085s][info][gc] GC(152) Pause Young (Normal) (G1 Evacuation Pause) 8M->7M(12M) 0.898ms
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Collection (Allocation Rate) 16M(80%)->16M(80%)
[236.654s][info][gc] GC(270) Garbage Collection (Allocation Rate) 16M(80%)->12M(60%)
[237.254s][info][gc] GC(271) Garbage Collection (Allocation Rate) 14M(70%)->12M(60%)
[238.153s][info][gc] GC(272) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[239.053s][info][gc] GC(273) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[239.953s][info][gc] GC(274) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[240.854s][info][gc] GC(275) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[241.652s][info][gc] GC(276) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[242.453s][info][gc] GC(277) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[243.257s][info][gc] GC(278) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[244.456s][info][gc] GC(279) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[245.555s][info][gc] GC(280) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[246.555s][info][gc] GC(281) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[247.557s][info][gc] GC(282) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[248.652s][info][gc] GC(283) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[249.753s][info][gc] GC(284) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[250.652s][info][gc] GC(285) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[251.552s][info][gc] GC(286) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[252.352s][info][gc] GC(287) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[253.154s][info][gc] GC(288) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[254.152s][info][gc] GC(289) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[255.054s][info][gc] GC(290) Garbage Collection (Proactive) 14M(70%)->12M(60%)
[255.955s][info][gc] GC(291) Garbage
```

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Collection (Proactive) 14M(70%)->12M(60%)
[256.854s][info][gc] GC(292) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[257.752s][info][gc] GC(293) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[258.653s][info][gc] GC(294) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[259.455s][info][gc] GC(295) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[260.352s][info][gc] GC(296) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[261.253s][info][gc] GC(297) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[262.053s][info][gc] GC(298) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[262.853s][info][gc] GC(299) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[263.653s][info][gc] GC(300) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[264.352s][info][gc] GC(301) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[265.052s][info][gc] GC(302) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[265.752s][info][gc] GC(303) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[266.452s][info][gc] GC(304) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[267.253s][info][gc] GC(305) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[268.053s][info][gc] GC(306) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[268.855s][info][gc] GC(307) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[269.754s][info][gc] GC(308) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[270.653s][info][gc] GC(309) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[271.455s][info][gc] GC(310) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[272.357s][info][gc] GC(311) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[273.453s][info][gc] GC(312) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[274.454s][info][gc] GC(313) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[275.452s][info][gc] GC(314) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
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		[276.353s][info][gc] GC(315) Garbage Collection (Proactive) 14M(70%)->12M(60%) [277.252s][info][gc] GC(316) Garbage Collection (Proactive) 14M(70%)->12M(60%) [278.053s][info][gc] GC(317) Garbage Collection (Proactive) 14M(70%)->12M(60%) [278.852s][info][gc] GC(318) Garbage Collection (Proactive) 14M(70%)->12M(60%) [279.654s][info][gc] GC(319) Garbage Collection (Proactive) 14M(70%)->12M(60%) [280.455s][info][gc] GC(320) Garbage Collection (Proactive) 14M(70%)->12M(60%) [281.452s][info][gc] GC(321) Garbage Collection (Proactive) 14M(70%)->12M(60%) [282.353s][info][gc] GC(322) Garbage Collection (Proactive) 14M(70%)->12M(60%) [283.152s][info][gc] GC(323) Garbage Collection (Proactive) 14M(70%)->12M(60%) [284.053s][info][gc] GC(324) Garbage Collection (Proactive) 14M(70%)->12M(60%) [284.853s][info][gc] GC(325) Garbage Collection (Proactive) 14M(70%)->12M(60%) [285.652s][info][gc] GC(326) Garbage Collection (Proactive) 14M(70%)->12M(60%) [286.451s][info][gc] GC(327) Garbage Collection (Proactive) 14M(70%)->12M(60%) [287.153s][info][gc] GC(328) Garbage Collection (Proactive) 14M(70%)->12M(60%) [288.052s][info][gc] GC(329) Garbage Collection (Proactive) 14M(70%)->12M(60%) [288.753s][info][gc] GC(330) Garbage Collection (Proactive) 14M(70%)->12M(60%) [289.552s][info][gc] GC(331) Garbage Collection (Proactive) 14M(70%)->12M(60%) [290.352s][info][gc] GC(332) Garbage Collection (Proactive) 14M(70%)->12M(60%) [291.153s][info][gc] GC(333) Garbage Collection (Proactive) 14M(70%)->12M(60%) [292.052s][info][gc] GC(334) Garbage Collection (Proactive) 14M(70%)->12M(60%) [292.852s][info][gc] GC(335) Garbage Collection (Proactive) 14M(70%)->12M(60%) [293.652s][info][gc] GC(336) Garbage Collection (Proactive) 14M(70%)->12M(60%) [294.453s][info][gc] GC(337) Garbage Collection (Proactive) 14M(70%)->12M(60%) [295.254s][info][gc] GC(338) Garbage

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Collection (Proactive) 14M(70%)->12M(60%)
[296.151s][info][gc] GC(339) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[297.054s][info][gc] GC(340) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[298.054s][info][gc] GC(341) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[298.954s][info][gc] GC(342) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[299.853s][info][gc] GC(343) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[300.753s][info][gc] GC(344) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[301.652s][info][gc] GC(345) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[302.452s][info][gc] GC(346) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[303.252s][info][gc] GC(347) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[304.055s][info][gc] GC(348) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[305.052s][info][gc] GC(349) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[305.953s][info][gc] GC(350) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[306.752s][info][gc] GC(351) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[307.554s][info][gc] GC(352) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[308.353s][info][gc] GC(353) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[309.152s][info][gc] GC(354) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[310.052s][info][gc] GC(355) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[310.853s][info][gc] GC(356) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[311.652s][info][gc] GC(357) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[312.352s][info][gc] GC(358) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[313.152s][info][gc] GC(359) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[314.053s][info][gc] GC(360) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[314.952s][info][gc] GC(361) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
```

		[315.853s][info][gc] GC(362) Garbage Collection (Proactive) 14M(70%)->12M(60%) [316.752s][info][gc] GC(363) Garbage Collection (Proactive) 14M(70%)->12M(60%) [317.652s][info][gc] GC(364) Garbage Collection (Proactive) 14M(70%)->12M(60%) [318.452s][info][gc] GC(365) Garbage Collection (Proactive) 14M(70%)->12M(60%) [319.153s][info][gc] GC(366) Garbage Collection (Proactive) 14M(70%)->12M(60%) [320.152s][info][gc] GC(367) Garbage Collection (Proactive) 14M(70%)->12M(60%) [321.152s][info][gc] GC(368) Garbage Collection (Proactive) 14M(70%)->12M(60%) [322.151s][info][gc] GC(369) Garbage Collection (Proactive) 14M(70%)->12M(60%) [323.153s][info][gc] GC(370) Garbage Collection (Proactive) 14M(70%)->12M(60%) [324.152s][info][gc] GC(371) Garbage Collection (Proactive) 14M(70%)->12M(60%) [325.153s][info][gc] GC(372) Garbage Collection (Proactive) 14M(70%)->12M(60%) [326.153s][info][gc] GC(373) Garbage Collection (Proactive) 14M(70%)->12M(60%) [327.152s][info][gc] GC(374) Garbage Collection (Proactive) 14M(70%)->12M(60%) [328.151s][info][gc] GC(375) Garbage Collection (Proactive) 14M(70%)->12M(60%) [329.151s][info][gc] GC(376) Garbage Collection (Proactive) 14M(70%)->12M(60%) [330.152s][info][gc] GC(377) Garbage Collection (Proactive) 14M(70%)->12M(60%) [331.153s][info][gc] GC(378) Garbage Collection (Proactive) 14M(70%)->12M(60%) [332.152s][info][gc] GC(379) Garbage Collection (Proactive) 14M(70%)->12M(60%) [333.151s][info][gc] GC(380) Garbage Collection (Proactive) 14M(70%)->12M(60%) [334.151s][info][gc] GC(381) Garbage Collection (Proactive) 14M(70%)->12M(60%) [335.152s][info][gc] GC(382) Garbage Collection (Proactive) 14M(70%)->12M(60%) [336.153s][info][gc] GC(383) Garbage Collection (Proactive) 14M(70%)->14M(70%) [349.253s][info][gc] GC(384) Garbage Collection (Proactive) 16M(80%)->12M(60%) [350.155s][info][gc] GC(385) Garbage

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Collection (Proactive) 14M(70%)->14M(70%)
[358.154s][info][gc] GC(386) Garbage
Collection (Proactive) 16M(80%)->12M(60%)
[359.154s][info][gc] GC(387) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[360.152s][info][gc] GC(388) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[361.052s][info][gc] GC(389) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[361.852s][info][gc] GC(390) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[362.656s][info][gc] GC(391) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[363.764s][info][gc] GC(392) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[365.553s][info][gc] GC(393) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[367.053s][info][gc] GC(394) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[368.254s][info][gc] GC(395) Garbage
Collection (Proactive) 16M(80%)->16M(80%)
[382.254s][info][gc] GC(396) Garbage
Collection (Allocation Rate) 18M(90%)-
>16M(80%)
[382.356s][info][gc] GC(397) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[382.454s][info][gc] GC(398) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[382.554s][info][gc] GC(399) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[382.654s][info][gc] GC(400) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[382.754s][info][gc] GC(401) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[382.854s][info][gc] GC(402) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[382.954s][info][gc] GC(403) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[383.055s][info][gc] GC(404) Garbage
Collection (Allocation Rate) 16M(80%)-
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		>16M(80%) [383.154s][info][gc] GC(405) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.254s][info][gc] GC(406) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.354s][info][gc] GC(407) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.455s][info][gc] GC(408) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.555s][info][gc] GC(409) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.655s][info][gc] GC(410) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.754s][info][gc] GC(411) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.855s][info][gc] GC(412) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [383.955s][info][gc] GC(413) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.055s][info][gc] GC(414) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.155s][info][gc] GC(415) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.255s][info][gc] GC(416) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.354s][info][gc] GC(417) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.455s][info][gc] GC(418) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.554s][info][gc] GC(419) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [384.654s][info][gc] GC(420) Garbage

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Collection (Allocation Rate) 16M(80%)->16M(80%)
[384.755s][info][gc] GC(421) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[384.856s][info][gc] GC(422) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[384.955s][info][gc] GC(423) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.054s][info][gc] GC(424) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.155s][info][gc] GC(425) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.253s][info][gc] GC(426) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.355s][info][gc] GC(427) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.454s][info][gc] GC(428) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.555s][info][gc] GC(429) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.655s][info][gc] GC(430) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.755s][info][gc] GC(431) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.855s][info][gc] GC(432) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[385.955s][info][gc] GC(433) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[386.054s][info][gc] GC(434) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[386.154s][info][gc] GC(435) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[386.255s][info][gc] GC(436) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.355s][info][gc] GC(437) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.455s][info][gc] GC(438) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.554s][info][gc] GC(439) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.655s][info][gc] GC(440) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.754s][info][gc] GC(441) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.855s][info][gc] GC(442) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [386.955s][info][gc] GC(443) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.055s][info][gc] GC(444) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.154s][info][gc] GC(445) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.254s][info][gc] GC(446) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.354s][info][gc] GC(447) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.455s][info][gc] GC(448) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.554s][info][gc] GC(449) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.654s][info][gc] GC(450) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [387.754s][info][gc] GC(451) Garbage Collection (Allocation Rate) 16M(80%)-

```
>16M(80%)
[387.855s][info][gc] GC(452) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[387.955s][info][gc] GC(453) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.054s][info][gc] GC(454) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.154s][info][gc] GC(455) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.254s][info][gc] GC(456) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.354s][info][gc] GC(457) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.454s][info][gc] GC(458) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.554s][info][gc] GC(459) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.654s][info][gc] GC(460) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.754s][info][gc] GC(461) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.854s][info][gc] GC(462) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[388.956s][info][gc] GC(463) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[389.054s][info][gc] GC(464) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[389.154s][info][gc] GC(465) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[389.255s][info][gc] GC(466) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[389.355s][info][gc] GC(467) Garbage
```

```
Collection (Allocation Rate) 16M(80%)->16M(80%)
[389.455s][info][gc] GC(468) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[389.555s][info][gc] GC(469) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[389.654s][info][gc] GC(470) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[389.754s][info][gc] GC(471) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[389.855s][info][gc] GC(472) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[389.955s][info][gc] GC(473) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.053s][info][gc] GC(474) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.155s][info][gc] GC(475) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.255s][info][gc] GC(476) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.355s][info][gc] GC(477) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.454s][info][gc] GC(478) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.554s][info][gc] GC(479) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.654s][info][gc] GC(480) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.756s][info][gc] GC(481) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[390.854s][info][gc] GC(482) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[390.956s][info][gc] GC(483) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.055s][info][gc] GC(484) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.153s][info][gc] GC(485) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.254s][info][gc] GC(486) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.355s][info][gc] GC(487) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.454s][info][gc] GC(488) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.553s][info][gc] GC(489) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.655s][info][gc] GC(490) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.754s][info][gc] GC(491) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.854s][info][gc] GC(492) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [391.954s][info][gc] GC(493) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [392.054s][info][gc] GC(494) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [392.154s][info][gc] GC(495) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [392.254s][info][gc] GC(496) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [392.354s][info][gc] GC(497) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [392.453s][info][gc] GC(498) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[392.555s][info][gc] GC(499) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[392.654s][info][gc] GC(500) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[392.755s][info][gc] GC(501) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[392.854s][info][gc] GC(502) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[392.955s][info][gc] GC(503) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.054s][info][gc] GC(504) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.154s][info][gc] GC(505) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.255s][info][gc] GC(506) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.354s][info][gc] GC(507) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.454s][info][gc] GC(508) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.554s][info][gc] GC(509) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.655s][info][gc] GC(510) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.756s][info][gc] GC(511) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.854s][info][gc] GC(512) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[393.955s][info][gc] GC(513) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[394.055s][info][gc] GC(514) Garbage
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		[394.154s][info][gc] GC(515) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.255s][info][gc] GC(516) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.354s][info][gc] GC(517) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.455s][info][gc] GC(518) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.554s][info][gc] GC(519) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.656s][info][gc] GC(520) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.754s][info][gc] GC(521) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.855s][info][gc] GC(522) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [394.955s][info][gc] GC(523) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.054s][info][gc] GC(524) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.156s][info][gc] GC(525) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.254s][info][gc] GC(526) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.354s][info][gc] GC(527) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.455s][info][gc] GC(528) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.554s][info][gc] GC(529) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[395.654s][info][gc] GC(530) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.755s][info][gc] GC(531) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.854s][info][gc] GC(532) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [395.954s][info][gc] GC(533) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.055s][info][gc] GC(534) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.154s][info][gc] GC(535) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.255s][info][gc] GC(536) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.354s][info][gc] GC(537) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.455s][info][gc] GC(538) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.554s][info][gc] GC(539) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.655s][info][gc] GC(540) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.754s][info][gc] GC(541) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.855s][info][gc] GC(542) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [396.955s][info][gc] GC(543) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [397.055s][info][gc] GC(544) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [397.154s][info][gc] GC(545) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[397.254s][info][gc] GC(546) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.355s][info][gc] GC(547) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.454s][info][gc] GC(548) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.554s][info][gc] GC(549) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.655s][info][gc] GC(550) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.754s][info][gc] GC(551) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.854s][info][gc] GC(552) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[397.956s][info][gc] GC(553) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.054s][info][gc] GC(554) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.155s][info][gc] GC(555) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.254s][info][gc] GC(556) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.354s][info][gc] GC(557) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.456s][info][gc] GC(558) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.557s][info][gc] GC(559) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.655s][info][gc] GC(560) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[398.755s][info][gc] GC(561) Garbage
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		Collection (Allocation Rate) 16M(80%)->16M(80%) [398.855s][info][gc] GC(562) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [398.955s][info][gc] GC(563) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.054s][info][gc] GC(564) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.154s][info][gc] GC(565) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.254s][info][gc] GC(566) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.354s][info][gc] GC(567) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.455s][info][gc] GC(568) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.554s][info][gc] GC(569) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.655s][info][gc] GC(570) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.754s][info][gc] GC(571) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.854s][info][gc] GC(572) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [399.955s][info][gc] GC(573) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.055s][info][gc] GC(574) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.154s][info][gc] GC(575) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.254s][info][gc] GC(576) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[400.355s][info][gc] GC(577) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.457s][info][gc] GC(578) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.554s][info][gc] GC(579) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.655s][info][gc] GC(580) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.754s][info][gc] GC(581) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.856s][info][gc] GC(582) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [400.954s][info][gc] GC(583) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.055s][info][gc] GC(584) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.154s][info][gc] GC(585) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.255s][info][gc] GC(586) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.355s][info][gc] GC(587) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.454s][info][gc] GC(588) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.555s][info][gc] GC(589) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.653s][info][gc] GC(590) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.754s][info][gc] GC(591) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [401.855s][info][gc] GC(592) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[401.955s][info][gc] GC(593) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.055s][info][gc] GC(594) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.154s][info][gc] GC(595) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.255s][info][gc] GC(596) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.354s][info][gc] GC(597) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.455s][info][gc] GC(598) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.554s][info][gc] GC(599) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.655s][info][gc] GC(600) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.754s][info][gc] GC(601) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.855s][info][gc] GC(602) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[402.956s][info][gc] GC(603) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[403.055s][info][gc] GC(604) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[403.154s][info][gc] GC(605) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[403.254s][info][gc] GC(606) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[403.354s][info][gc] GC(607) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[403.455s][info][gc] GC(608) Garbage
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		Collection (Allocation Rate) 16M(80%)->16M(80%) [403.554s][info][gc] GC(609) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [403.655s][info][gc] GC(610) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [403.754s][info][gc] GC(611) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [403.855s][info][gc] GC(612) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [403.955s][info][gc] GC(613) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.054s][info][gc] GC(614) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.156s][info][gc] GC(615) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.255s][info][gc] GC(616) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.355s][info][gc] GC(617) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.454s][info][gc] GC(618) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.554s][info][gc] GC(619) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.654s][info][gc] GC(620) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.754s][info][gc] GC(621) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.855s][info][gc] GC(622) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [404.955s][info][gc] GC(623) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[405.054s][info][gc] GC(624) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.154s][info][gc] GC(625) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.254s][info][gc] GC(626) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.354s][info][gc] GC(627) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.455s][info][gc] GC(628) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.554s][info][gc] GC(629) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.654s][info][gc] GC(630) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.754s][info][gc] GC(631) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.854s][info][gc] GC(632) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [405.955s][info][gc] GC(633) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [406.055s][info][gc] GC(634) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [406.154s][info][gc] GC(635) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [406.255s][info][gc] GC(636) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [406.355s][info][gc] GC(637) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [406.454s][info][gc] GC(638) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [406.554s][info][gc] GC(639) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[406.654s][info][gc] GC(640) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[406.754s][info][gc] GC(641) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[406.855s][info][gc] GC(642) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[406.955s][info][gc] GC(643) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.055s][info][gc] GC(644) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.155s][info][gc] GC(645) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.254s][info][gc] GC(646) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.354s][info][gc] GC(647) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.454s][info][gc] GC(648) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.555s][info][gc] GC(649) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.654s][info][gc] GC(650) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.753s][info][gc] GC(651) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.854s][info][gc] GC(652) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[407.954s][info][gc] GC(653) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[408.055s][info][gc] GC(654) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[408.155s][info][gc] GC(655) Garbage
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Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.254s][info][gc] GC(656) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.354s][info][gc] GC(657) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.454s][info][gc] GC(658) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.555s][info][gc] GC(659) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.656s][info][gc] GC(660) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.757s][info][gc] GC(661) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.854s][info][gc] GC(662) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[408.955s][info][gc] GC(663) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.054s][info][gc] GC(664) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.156s][info][gc] GC(665) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.254s][info][gc] GC(666) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.355s][info][gc] GC(667) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.454s][info][gc] GC(668) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.555s][info][gc] GC(669) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[409.654s][info][gc] GC(670) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[409.754s][info][gc] GC(671) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [409.854s][info][gc] GC(672) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [409.955s][info][gc] GC(673) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.054s][info][gc] GC(674) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.154s][info][gc] GC(675) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.255s][info][gc] GC(676) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.354s][info][gc] GC(677) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.454s][info][gc] GC(678) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.555s][info][gc] GC(679) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.654s][info][gc] GC(680) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.754s][info][gc] GC(681) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.854s][info][gc] GC(682) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [410.955s][info][gc] GC(683) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.054s][info][gc] GC(684) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.154s][info][gc] GC(685) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.254s][info][gc] GC(686) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [411.354s][info][gc] GC(687) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.455s][info][gc] GC(688) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.554s][info][gc] GC(689) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.654s][info][gc] GC(690) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.755s][info][gc] GC(691) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.855s][info][gc] GC(692) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [411.956s][info][gc] GC(693) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.055s][info][gc] GC(694) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.154s][info][gc] GC(695) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.254s][info][gc] GC(696) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.354s][info][gc] GC(697) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.454s][info][gc] GC(698) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.554s][info][gc] GC(699) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.654s][info][gc] GC(700) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.755s][info][gc] GC(701) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [412.854s][info][gc] GC(702) Garbage

		Collection (Allocation Rate) 16M(80%)->16M(80%) [412.955s][info][gc] GC(703) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.054s][info][gc] GC(704) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.153s][info][gc] GC(705) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.254s][info][gc] GC(706) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.354s][info][gc] GC(707) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.455s][info][gc] GC(708) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.555s][info][gc] GC(709) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.655s][info][gc] GC(710) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.755s][info][gc] GC(711) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.854s][info][gc] GC(712) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [413.955s][info][gc] GC(713) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.054s][info][gc] GC(714) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.155s][info][gc] GC(715) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.254s][info][gc] GC(716) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.355s][info][gc] GC(717) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[414.454s][info][gc] GC(718) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.555s][info][gc] GC(719) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.655s][info][gc] GC(720) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.755s][info][gc] GC(721) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.854s][info][gc] GC(722) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [414.955s][info][gc] GC(723) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.055s][info][gc] GC(724) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.153s][info][gc] GC(725) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.255s][info][gc] GC(726) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.354s][info][gc] GC(727) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.455s][info][gc] GC(728) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.554s][info][gc] GC(729) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.654s][info][gc] GC(730) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.754s][info][gc] GC(731) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.854s][info][gc] GC(732) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [415.955s][info][gc] GC(733) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[416.055s][info][gc] GC(734) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.154s][info][gc] GC(735) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.254s][info][gc] GC(736) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.354s][info][gc] GC(737) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.454s][info][gc] GC(738) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.554s][info][gc] GC(739) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.655s][info][gc] GC(740) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.754s][info][gc] GC(741) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.855s][info][gc] GC(742) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[416.954s][info][gc] GC(743) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[417.054s][info][gc] GC(744) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[417.154s][info][gc] GC(745) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[417.255s][info][gc] GC(746) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[417.354s][info][gc] GC(747) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[417.454s][info][gc] GC(748) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[417.554s][info][gc] GC(749) Garbage
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		[417.654s][info][gc] GC(750) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [417.754s][info][gc] GC(751) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [417.854s][info][gc] GC(752) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [417.955s][info][gc] GC(753) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.054s][info][gc] GC(754) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.154s][info][gc] GC(755) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.255s][info][gc] GC(756) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.355s][info][gc] GC(757) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.455s][info][gc] GC(758) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.554s][info][gc] GC(759) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.654s][info][gc] GC(760) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.755s][info][gc] GC(761) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.855s][info][gc] GC(762) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [418.955s][info][gc] GC(763) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.055s][info][gc] GC(764) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[419.155s][info][gc] GC(765) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.255s][info][gc] GC(766) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.355s][info][gc] GC(767) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.454s][info][gc] GC(768) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.554s][info][gc] GC(769) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.657s][info][gc] GC(770) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.754s][info][gc] GC(771) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.855s][info][gc] GC(772) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [419.955s][info][gc] GC(773) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.055s][info][gc] GC(774) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.155s][info][gc] GC(775) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.254s][info][gc] GC(776) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.354s][info][gc] GC(777) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.454s][info][gc] GC(778) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.556s][info][gc] GC(779) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.654s][info][gc] GC(780) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [420.756s][info][gc] GC(781) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.854s][info][gc] GC(782) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [420.956s][info][gc] GC(783) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.054s][info][gc] GC(784) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.155s][info][gc] GC(785) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.254s][info][gc] GC(786) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.355s][info][gc] GC(787) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.454s][info][gc] GC(788) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.554s][info][gc] GC(789) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.655s][info][gc] GC(790) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.754s][info][gc] GC(791) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.854s][info][gc] GC(792) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [421.954s][info][gc] GC(793) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.054s][info][gc] GC(794) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.154s][info][gc] GC(795) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.254s][info][gc] GC(796) Garbage

		Collection (Allocation Rate) 16M(80%)->16M(80%) [422.354s][info][gc] GC(797) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.454s][info][gc] GC(798) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.555s][info][gc] GC(799) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.655s][info][gc] GC(800) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.754s][info][gc] GC(801) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.854s][info][gc] GC(802) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [422.955s][info][gc] GC(803) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.054s][info][gc] GC(804) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.154s][info][gc] GC(805) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.254s][info][gc] GC(806) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.354s][info][gc] GC(807) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.455s][info][gc] GC(808) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.555s][info][gc] GC(809) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.654s][info][gc] GC(810) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.756s][info][gc] GC(811) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[423.854s][info][gc] GC(812) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [423.955s][info][gc] GC(813) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.055s][info][gc] GC(814) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.154s][info][gc] GC(815) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.254s][info][gc] GC(816) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.354s][info][gc] GC(817) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.455s][info][gc] GC(818) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.555s][info][gc] GC(819) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.654s][info][gc] GC(820) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.754s][info][gc] GC(821) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.855s][info][gc] GC(822) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [424.956s][info][gc] GC(823) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [425.053s][info][gc] GC(824) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [425.153s][info][gc] GC(825) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [425.253s][info][gc] GC(826) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [425.354s][info][gc] GC(827) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[425.455s][info][gc] GC(828) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[425.554s][info][gc] GC(829) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[425.654s][info][gc] GC(830) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[425.755s][info][gc] GC(831) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[425.854s][info][gc] GC(832) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[425.955s][info][gc] GC(833) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.054s][info][gc] GC(834) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.154s][info][gc] GC(835) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.254s][info][gc] GC(836) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.354s][info][gc] GC(837) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.455s][info][gc] GC(838) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.553s][info][gc] GC(839) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.654s][info][gc] GC(840) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.754s][info][gc] GC(841) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.855s][info][gc] GC(842) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[426.954s][info][gc] GC(843) Garbage
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		Collection (Allocation Rate) 16M(80%)->16M(80%) [427.055s][info][gc] GC(844) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.154s][info][gc] GC(845) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.255s][info][gc] GC(846) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.355s][info][gc] GC(847) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.454s][info][gc] GC(848) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.555s][info][gc] GC(849) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.654s][info][gc] GC(850) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.754s][info][gc] GC(851) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.854s][info][gc] GC(852) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [427.956s][info][gc] GC(853) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.054s][info][gc] GC(854) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.154s][info][gc] GC(855) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.254s][info][gc] GC(856) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.355s][info][gc] GC(857) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.454s][info][gc] GC(858) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[428.555s][info][gc] GC(859) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.654s][info][gc] GC(860) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.755s][info][gc] GC(861) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.854s][info][gc] GC(862) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [428.957s][info][gc] GC(863) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.054s][info][gc] GC(864) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.155s][info][gc] GC(865) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.254s][info][gc] GC(866) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.354s][info][gc] GC(867) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.455s][info][gc] GC(868) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.555s][info][gc] GC(869) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.654s][info][gc] GC(870) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.754s][info][gc] GC(871) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.856s][info][gc] GC(872) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [429.955s][info][gc] GC(873) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [430.054s][info][gc] GC(874) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[430.155s][info][gc] GC(875) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.261s][info][gc] GC(876) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.356s][info][gc] GC(877) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.454s][info][gc] GC(878) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.556s][info][gc] GC(879) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.654s][info][gc] GC(880) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.754s][info][gc] GC(881) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.854s][info][gc] GC(882) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[430.957s][info][gc] GC(883) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.054s][info][gc] GC(884) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.155s][info][gc] GC(885) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.254s][info][gc] GC(886) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.355s][info][gc] GC(887) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.454s][info][gc] GC(888) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.555s][info][gc] GC(889) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[431.654s][info][gc] GC(890) Garbage
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Collection (Allocation Rate) 16M(80%)->16M(80%)
[431.755s][info][gc] GC(891) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[431.854s][info][gc] GC(892) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[431.956s][info][gc] GC(893) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.054s][info][gc] GC(894) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.155s][info][gc] GC(895) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.253s][info][gc] GC(896) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.354s][info][gc] GC(897) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.454s][info][gc] GC(898) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.555s][info][gc] GC(899) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.653s][info][gc] GC(900) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.755s][info][gc] GC(901) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.853s][info][gc] GC(902) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[432.955s][info][gc] GC(903) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[433.053s][info][gc] GC(904) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[433.154s][info][gc] GC(905) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[433.254s][info][gc] GC(906) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.355s][info][gc] GC(907) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.454s][info][gc] GC(908) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.554s][info][gc] GC(909) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.655s][info][gc] GC(910) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.754s][info][gc] GC(911) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.854s][info][gc] GC(912) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [433.955s][info][gc] GC(913) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.055s][info][gc] GC(914) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.153s][info][gc] GC(915) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.255s][info][gc] GC(916) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.355s][info][gc] GC(917) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.454s][info][gc] GC(918) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.554s][info][gc] GC(919) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.654s][info][gc] GC(920) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.754s][info][gc] GC(921) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [434.854s][info][gc] GC(922) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [434.956s][info][gc] GC(923) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.055s][info][gc] GC(924) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.155s][info][gc] GC(925) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.254s][info][gc] GC(926) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.354s][info][gc] GC(927) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.454s][info][gc] GC(928) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.554s][info][gc] GC(929) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.655s][info][gc] GC(930) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.755s][info][gc] GC(931) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.854s][info][gc] GC(932) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [435.955s][info][gc] GC(933) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.055s][info][gc] GC(934) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.155s][info][gc] GC(935) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.254s][info][gc] GC(936) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.357s][info][gc] GC(937) Garbage

		Collection (Allocation Rate) 16M(80%)->16M(80%) [436.454s][info][gc] GC(938) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.554s][info][gc] GC(939) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.655s][info][gc] GC(940) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.754s][info][gc] GC(941) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.854s][info][gc] GC(942) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [436.956s][info][gc] GC(943) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.055s][info][gc] GC(944) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.153s][info][gc] GC(945) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.255s][info][gc] GC(946) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.354s][info][gc] GC(947) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.455s][info][gc] GC(948) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.554s][info][gc] GC(949) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.654s][info][gc] GC(950) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.755s][info][gc] GC(951) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [437.855s][info][gc] GC(952) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[437.956s][info][gc] GC(953) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.054s][info][gc] GC(954) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.154s][info][gc] GC(955) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.255s][info][gc] GC(956) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.354s][info][gc] GC(957) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.455s][info][gc] GC(958) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.554s][info][gc] GC(959) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.654s][info][gc] GC(960) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.756s][info][gc] GC(961) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.854s][info][gc] GC(962) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [438.956s][info][gc] GC(963) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.055s][info][gc] GC(964) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.153s][info][gc] GC(965) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.254s][info][gc] GC(966) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.355s][info][gc] GC(967) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.457s][info][gc] GC(968) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [439.555s][info][gc] GC(969) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.655s][info][gc] GC(970) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.754s][info][gc] GC(971) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.854s][info][gc] GC(972) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [439.956s][info][gc] GC(973) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.054s][info][gc] GC(974) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.154s][info][gc] GC(975) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.254s][info][gc] GC(976) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.354s][info][gc] GC(977) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.457s][info][gc] GC(978) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.554s][info][gc] GC(979) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.654s][info][gc] GC(980) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.755s][info][gc] GC(981) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.855s][info][gc] GC(982) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [440.956s][info][gc] GC(983) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [441.054s][info][gc] GC(984) Garbage

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Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.154s][info][gc] GC(985) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.254s][info][gc] GC(986) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.354s][info][gc] GC(987) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.457s][info][gc] GC(988) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.555s][info][gc] GC(989) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.654s][info][gc] GC(990) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.755s][info][gc] GC(991) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.855s][info][gc] GC(992) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[441.960s][info][gc] GC(993) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[442.054s][info][gc] GC(994) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[442.153s][info][gc] GC(995) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[442.254s][info][gc] GC(996) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[442.354s][info][gc] GC(997) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[442.457s][info][gc] GC(998) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[442.555s][info][gc] GC(999) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[442.654s][info][gc] GC(1000) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [442.754s][info][gc] GC(1001) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [442.854s][info][gc] GC(1002) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [442.958s][info][gc] GC(1003) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.054s][info][gc] GC(1004) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.154s][info][gc] GC(1005) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.255s][info][gc] GC(1006) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.354s][info][gc] GC(1007) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.457s][info][gc] GC(1008) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.554s][info][gc] GC(1009) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.655s][info][gc] GC(1010) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.755s][info][gc] GC(1011) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.855s][info][gc] GC(1012) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [443.957s][info][gc] GC(1013) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [444.054s][info][gc] GC(1014) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [444.154s][info][gc] GC(1015) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[444.254s][info][gc] GC(1016) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.354s][info][gc] GC(1017) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.459s][info][gc] GC(1018) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.554s][info][gc] GC(1019) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.654s][info][gc] GC(1020) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.755s][info][gc] GC(1021) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.854s][info][gc] GC(1022) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[444.957s][info][gc] GC(1023) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.054s][info][gc] GC(1024) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.155s][info][gc] GC(1025) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.254s][info][gc] GC(1026) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.356s][info][gc] GC(1027) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.459s][info][gc] GC(1028) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.556s][info][gc] GC(1029) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.654s][info][gc] GC(1030) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[445.754s][info][gc] GC(1031) Garbage
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		[445.854s][info][gc] GC(1032) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [445.959s][info][gc] GC(1033) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.054s][info][gc] GC(1034) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.154s][info][gc] GC(1035) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.254s][info][gc] GC(1036) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.354s][info][gc] GC(1037) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.456s][info][gc] GC(1038) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.553s][info][gc] GC(1039) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.654s][info][gc] GC(1040) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.754s][info][gc] GC(1041) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.854s][info][gc] GC(1042) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [446.959s][info][gc] GC(1043) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.054s][info][gc] GC(1044) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.154s][info][gc] GC(1045) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.254s][info][gc] GC(1046) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[447.354s][info][gc] GC(1047) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.458s][info][gc] GC(1048) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.554s][info][gc] GC(1049) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.653s][info][gc] GC(1050) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.754s][info][gc] GC(1051) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.854s][info][gc] GC(1052) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [447.959s][info][gc] GC(1053) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.055s][info][gc] GC(1054) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.154s][info][gc] GC(1055) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.254s][info][gc] GC(1056) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.355s][info][gc] GC(1057) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.458s][info][gc] GC(1058) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.554s][info][gc] GC(1059) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.655s][info][gc] GC(1060) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.754s][info][gc] GC(1061) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [448.854s][info][gc] GC(1062) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [448.958s][info][gc] GC(1063) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.054s][info][gc] GC(1064) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.155s][info][gc] GC(1065) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.255s][info][gc] GC(1066) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.356s][info][gc] GC(1067) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.456s][info][gc] GC(1068) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.555s][info][gc] GC(1069) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.654s][info][gc] GC(1070) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.754s][info][gc] GC(1071) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.854s][info][gc] GC(1072) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [449.958s][info][gc] GC(1073) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.054s][info][gc] GC(1074) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.155s][info][gc] GC(1075) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.254s][info][gc] GC(1076) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.354s][info][gc] GC(1077) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.455s][info][gc] GC(1078) Garbage

		[450.554s][info][gc] GC(1079) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.653s][info][gc] GC(1080) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.755s][info][gc] GC(1081) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.855s][info][gc] GC(1082) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [450.957s][info][gc] GC(1083) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.055s][info][gc] GC(1084) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.154s][info][gc] GC(1085) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.254s][info][gc] GC(1086) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.355s][info][gc] GC(1087) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.456s][info][gc] GC(1088) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.554s][info][gc] GC(1089) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.655s][info][gc] GC(1090) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.754s][info][gc] GC(1091) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.855s][info][gc] GC(1092) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [451.956s][info][gc] GC(1093) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)

		[452.055s][info][gc] GC(1094) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.154s][info][gc] GC(1095) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.255s][info][gc] GC(1096) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.354s][info][gc] GC(1097) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.456s][info][gc] GC(1098) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.554s][info][gc] GC(1099) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.654s][info][gc] GC(1100) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.754s][info][gc] GC(1101) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.854s][info][gc] GC(1102) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [452.956s][info][gc] GC(1103) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [453.055s][info][gc] GC(1104) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [453.154s][info][gc] GC(1105) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [453.255s][info][gc] GC(1106) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [453.354s][info][gc] GC(1107) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [453.455s][info][gc] GC(1108) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [453.555s][info][gc] GC(1109) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[453.655s][info][gc] GC(1110) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[453.756s][info][gc] GC(1111) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[453.854s][info][gc] GC(1112) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[453.956s][info][gc] GC(1113) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.054s][info][gc] GC(1114) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.154s][info][gc] GC(1115) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.255s][info][gc] GC(1116) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.354s][info][gc] GC(1117) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.454s][info][gc] GC(1118) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.554s][info][gc] GC(1119) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.656s][info][gc] GC(1120) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.754s][info][gc] GC(1121) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.855s][info][gc] GC(1122) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[454.956s][info][gc] GC(1123) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[455.054s][info][gc] GC(1124) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[455.155s][info][gc] GC(1125) Garbage
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Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.256s][info][gc] GC(1126) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.354s][info][gc] GC(1127) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.454s][info][gc] GC(1128) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.554s][info][gc] GC(1129) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.654s][info][gc] GC(1130) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.755s][info][gc] GC(1131) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.855s][info][gc] GC(1132) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[455.955s][info][gc] GC(1133) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.054s][info][gc] GC(1134) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.155s][info][gc] GC(1135) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.254s][info][gc] GC(1136) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.354s][info][gc] GC(1137) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.455s][info][gc] GC(1138) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.555s][info][gc] GC(1139) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[456.654s][info][gc] GC(1140) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[456.755s][info][gc] GC(1141) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [456.854s][info][gc] GC(1142) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [456.955s][info][gc] GC(1143) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.055s][info][gc] GC(1144) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.154s][info][gc] GC(1145) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.254s][info][gc] GC(1146) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.355s][info][gc] GC(1147) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.454s][info][gc] GC(1148) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.554s][info][gc] GC(1149) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.654s][info][gc] GC(1150) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.755s][info][gc] GC(1151) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.854s][info][gc] GC(1152) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [457.956s][info][gc] GC(1153) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.054s][info][gc] GC(1154) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.154s][info][gc] GC(1155) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.254s][info][gc] GC(1156) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [458.355s][info][gc] GC(1157) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.454s][info][gc] GC(1158) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.556s][info][gc] GC(1159) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.654s][info][gc] GC(1160) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.755s][info][gc] GC(1161) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.854s][info][gc] GC(1162) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [458.956s][info][gc] GC(1163) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.054s][info][gc] GC(1164) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.154s][info][gc] GC(1165) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.254s][info][gc] GC(1166) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.354s][info][gc] GC(1167) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.454s][info][gc] GC(1168) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.555s][info][gc] GC(1169) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.654s][info][gc] GC(1170) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.755s][info][gc] GC(1171) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [459.855s][info][gc] GC(1172) Garbage

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Collection (Allocation Rate) 16M(80%)->16M(80%)
[459.956s][info][gc] GC(1173) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.055s][info][gc] GC(1174) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.154s][info][gc] GC(1175) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.254s][info][gc] GC(1176) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.355s][info][gc] GC(1177) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.454s][info][gc] GC(1178) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.557s][info][gc] GC(1179) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.654s][info][gc] GC(1180) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.754s][info][gc] GC(1181) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.855s][info][gc] GC(1182) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[460.956s][info][gc] GC(1183) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[461.054s][info][gc] GC(1184) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[461.155s][info][gc] GC(1185) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[461.254s][info][gc] GC(1186) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[461.355s][info][gc] GC(1187) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[461.454s][info][gc] GC(1188) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [461.555s][info][gc] GC(1189) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [461.654s][info][gc] GC(1190) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [461.755s][info][gc] GC(1191) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [461.855s][info][gc] GC(1192) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [461.956s][info][gc] GC(1193) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.054s][info][gc] GC(1194) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.155s][info][gc] GC(1195) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.255s][info][gc] GC(1196) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.354s][info][gc] GC(1197) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.454s][info][gc] GC(1198) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.554s][info][gc] GC(1199) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.655s][info][gc] GC(1200) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.755s][info][gc] GC(1201) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.854s][info][gc] GC(1202) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [462.956s][info][gc] GC(1203) Garbage Collection (Allocation Rate) 16M(80%)-

		>16M(80%) [463.054s][info][gc] GC(1204) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.154s][info][gc] GC(1205) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.254s][info][gc] GC(1206) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.355s][info][gc] GC(1207) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.454s][info][gc] GC(1208) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.555s][info][gc] GC(1209) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.654s][info][gc] GC(1210) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.755s][info][gc] GC(1211) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.854s][info][gc] GC(1212) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [463.957s][info][gc] GC(1213) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [464.055s][info][gc] GC(1214) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [464.155s][info][gc] GC(1215) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [464.254s][info][gc] GC(1216) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [464.357s][info][gc] GC(1217) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [464.454s][info][gc] GC(1218) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [464.555s][info][gc] GC(1219) Garbage

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Collection (Allocation Rate) 16M(80%)->16M(80%)
[464.654s][info][gc] GC(1220) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[464.755s][info][gc] GC(1221) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[464.854s][info][gc] GC(1222) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[464.955s][info][gc] GC(1223) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.054s][info][gc] GC(1224) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.155s][info][gc] GC(1225) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.254s][info][gc] GC(1226) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.354s][info][gc] GC(1227) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.454s][info][gc] GC(1228) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.554s][info][gc] GC(1229) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.653s][info][gc] GC(1230) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.754s][info][gc] GC(1231) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.855s][info][gc] GC(1232) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[465.955s][info][gc] GC(1233) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
[466.054s][info][gc] GC(1234) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%)
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		[466.155s][info][gc] GC(1235) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.254s][info][gc] GC(1236) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.354s][info][gc] GC(1237) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.454s][info][gc] GC(1238) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.555s][info][gc] GC(1239) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.654s][info][gc] GC(1240) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.755s][info][gc] GC(1241) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.854s][info][gc] GC(1242) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [466.955s][info][gc] GC(1243) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.054s][info][gc] GC(1244) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.154s][info][gc] GC(1245) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.255s][info][gc] GC(1246) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.354s][info][gc] GC(1247) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.455s][info][gc] GC(1248) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.554s][info][gc] GC(1249) Garbage Collection (Allocation Rate) 16M(80%)->16M(80%) [467.655s][info][gc] GC(1250) Garbage Collection (Allocation Rate) 16M(80%)-

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>16M(80%)
[467.754s][info][gc] GC(1251) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[467.855s][info][gc] GC(1252) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[467.955s][info][gc] GC(1253) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[468.055s][info][gc] GC(1254) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[468.153s][info][gc] GC(1255) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[468.254s][info][gc] GC(1256) Garbage
Collection (Allocation Rate) 16M(80%)-
>16M(80%)
[468.354s][info][gc] GC(1257) Garbage
Collection (Allocation Rate) 16M(80%)-
>14M(70%)
[468.853s][info][gc] GC(1258) Garbage
Collection (Allocation Rate) 16M(80%)-
>12M(60%)
[469.152s][info][gc] GC(1259) Garbage
Collection (Allocation Rate) 14M(70%)-
>12M(60%)
[469.952s][info][gc] GC(1260) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[470.753s][info][gc] GC(1261) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[471.552s][info][gc] GC(1262) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[472.352s][info][gc] GC(1263) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[473.152s][info][gc] GC(1264) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[473.955s][info][gc] GC(1265) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[474.952s][info][gc] GC(1266) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[475.855s][info][gc] GC(1267) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[476.858s][info][gc] GC(1268) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[478.052s][info][gc] GC(1269) Garbage
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Collection (Proactive) 14M(70%)->12M(60%)
[479.154s][info][gc] GC(1270) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[480.152s][info][gc] GC(1271) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[481.051s][info][gc] GC(1272) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[481.853s][info][gc] GC(1273) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[482.753s][info][gc] GC(1274) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[483.551s][info][gc] GC(1275) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[484.352s][info][gc] GC(1276) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[485.153s][info][gc] GC(1277) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[485.954s][info][gc] GC(1278) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[486.852s][info][gc] GC(1279) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[487.653s][info][gc] GC(1280) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[488.452s][info][gc] GC(1281) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[489.252s][info][gc] GC(1282) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
[502.352s][info][gc] GC(1283) Garbage
Collection (Proactive) 16M(80%)->12M(60%)
[503.154s][info][gc] GC(1284) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[504.154s][info][gc] GC(1285) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[505.154s][info][gc] GC(1286) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[506.052s][info][gc] GC(1287) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[506.953s][info][gc] GC(1288) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[507.753s][info][gc] GC(1289) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[508.553s][info][gc] GC(1290) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[509.358s][info][gc] GC(1291) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[510.652s][info][gc] GC(1292) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
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		[511.852s][info][gc] GC(1293) Garbage Collection (Proactive) 14M(70%)->12M(60%) [512.853s][info][gc] GC(1294) Garbage Collection (Proactive) 14M(70%)->12M(60%) [513.753s][info][gc] GC(1295) Garbage Collection (Proactive) 14M(70%)->12M(60%) [514.553s][info][gc] GC(1296) Garbage Collection (Proactive) 14M(70%)->12M(60%) [515.353s][info][gc] GC(1297) Garbage Collection (Proactive) 14M(70%)->12M(60%) [516.152s][info][gc] GC(1298) Garbage Collection (Proactive) 14M(70%)->12M(60%) [516.954s][info][gc] GC(1299) Garbage Collection (Proactive) 14M(70%)->12M(60%) [517.754s][info][gc] GC(1300) Garbage Collection (Proactive) 14M(70%)->12M(60%) [518.554s][info][gc] GC(1301) Garbage Collection (Proactive) 14M(70%)->12M(60%) [519.453s][info][gc] GC(1302) Garbage Collection (Proactive) 14M(70%)->12M(60%) [520.254s][info][gc] GC(1303) Garbage Collection (Proactive) 14M(70%)->12M(60%) [521.054s][info][gc] GC(1304) Garbage Collection (Proactive) 14M(70%)->12M(60%) [521.855s][info][gc] GC(1305) Garbage Collection (Proactive) 14M(70%)->12M(60%) [522.653s][info][gc] GC(1306) Garbage Collection (Proactive) 14M(70%)->12M(60%) [523.452s][info][gc] GC(1307) Garbage Collection (Proactive) 14M(70%)->12M(60%) [524.251s][info][gc] GC(1308) Garbage Collection (Proactive) 14M(70%)->12M(60%) [525.052s][info][gc] GC(1309) Garbage Collection (Proactive) 14M(70%)->12M(60%) [525.752s][info][gc] GC(1310) Garbage Collection (Proactive) 14M(70%)->12M(60%) [526.452s][info][gc] GC(1311) Garbage Collection (Proactive) 14M(70%)->12M(60%) [527.253s][info][gc] GC(1312) Garbage Collection (Proactive) 14M(70%)->12M(60%) [528.155s][info][gc] GC(1313) Garbage Collection (Proactive) 14M(70%)->12M(60%) [529.153s][info][gc] GC(1314) Garbage Collection (Proactive) 14M(70%)->12M(60%) [530.054s][info][gc] GC(1315) Garbage Collection (Proactive) 14M(70%)->12M(60%) [530.953s][info][gc] GC(1316) Garbage

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Collection (Proactive) 14M(70%)->12M(60%)
[531.752s][info][gc] GC(1317) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[532.552s][info][gc] GC(1318) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[533.352s][info][gc] GC(1319) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[534.154s][info][gc] GC(1320) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[535.053s][info][gc] GC(1321) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[535.852s][info][gc] GC(1322) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[536.652s][info][gc] GC(1323) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[537.453s][info][gc] GC(1324) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[538.253s][info][gc] GC(1325) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[539.053s][info][gc] GC(1326) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[539.854s][info][gc] GC(1327) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[540.653s][info][gc] GC(1328) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[541.453s][info][gc] GC(1329) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[542.254s][info][gc] GC(1330) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[543.253s][info][gc] GC(1331) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[544.154s][info][gc] GC(1332) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
[557.353s][info][gc] GC(1333) Garbage
Collection (Proactive) 16M(80%)->12M(60%)
[558.254s][info][gc] GC(1334) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[559.256s][info][gc] GC(1335) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[560.353s][info][gc] GC(1336) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[561.354s][info][gc] GC(1337) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[562.253s][info][gc] GC(1338) Garbage
Collection (Proactive) 14M(70%)->12M(60%)
[563.154s][info][gc] GC(1339) Garbage
Collection (Proactive) 14M(70%)->14M(70%)
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		[576.357s][info][gc] GC(1340) Garbage Collection (Proactive) 16M(80%)->12M(60%) [577.554s][info][gc] GC(1341) Garbage Collection (Proactive) 14M(70%)->12M(60%) [578.652s][info][gc] GC(1342) Garbage Collection (Proactive) 14M(70%)->12M(60%) [579.553s][info][gc] GC(1343) Garbage Collection (Proactive) 14M(70%)->12M(60%) [580.452s][info][gc] GC(1344) Garbage Collection (Proactive) 14M(70%)->12M(60%) [581.252s][info][gc] GC(1345) Garbage Collection (Proactive) 14M(70%)->12M(60%) [582.052s][info][gc] GC(1346) Garbage Collection (Proactive) 14M(70%)->12M(60%) [582.856s][info][gc] GC(1347) Garbage Collection (Proactive) 14M(70%)->12M(60%) [583.954s][info][gc] GC(1348) Garbage Collection (Proactive) 14M(70%)->12M(60%) [584.952s][info][gc] GC(1349) Garbage Collection (Proactive) 14M(70%)->12M(60%) [585.852s][info][gc] GC(1350) Garbage Collection (Proactive) 14M(70%)->12M(60%) [586.658s][info][gc] GC(1351) Garbage Collection (Proactive) 14M(70%)->12M(60%) [587.952s][info][gc] GC(1352) Garbage Collection (Proactive) 14M(70%)->12M(60%) [589.053s][info][gc] GC(1353) Garbage Collection (Proactive) 14M(70%)->12M(60%) [589.953s][info][gc] GC(1354) Garbage Collection (Proactive) 14M(70%)->12M(60%)