18C2 -						
18C1 -						
17C2 - 17C1 -						
16C2 -						
⊧6C1 -						
15C2 -						
F5C1 -						
14C2 -						
4C1 - 3C2 -						
3C2 3C1 -						
12C2 -						
12C1 -						
1C2 -						
IC1 -						
10C2 -						
10C1 -						
39C2 -						
39C1 -						
88C2 - 88C1 -						
37C2 -						
37C1 -						
36C2 -						
36C1 -						
35C2 -						
35C1 -						
34C2 -						
34C1 -						
3C2 -						
3C1 - 32C2 -						
32C2						
31C2 -						
B1C1 -						
30C2 -						
30C1 -						
29C2 -						
29C1 -						
28C2 -						
28C1 - 27C2 -						
27C1 -						
26C2 -						
26C1 -						
25C2 -						
25C1 -						
24C2 -						
24C1 -						
23C2 -						
23C1 -						
2C2 - 2C1 -						
21C2 -						
21C1 -						
20C2 -						
20C1 -						
.9C2 -						
.9C1 -						
.8C2 -						
.8C1 -						
.7C2 -						
.7C1 - .6C2 -						
.6C2 .6C1 -						
.5C2 -						
.5C1 -						
.4C2 -						
.4C1 -						
.3C2 -						
.3C1 -						
.2C2 - .2C1 -						
.2C1						
.1C1 -						
.0C2 -						
.0C1 -						
9C2 -						
9C1 -						
8C2 - 8C1 -						
:8C1 - :7C2 -						
7C2 7C1 -						
6C2 -						
6C1 -						
5C2 -						
5C1 -						
4C2 -						
4C1 -						
3C2 -						
3C1 - 2C2 -						
2C1 -						
2C1 - 1C2 - 1C1 -	2.0	22.1	22.2	22.3	22.4	22.5

E50C2 -E50C1 -E49C2 -E49C1 -

Executors