Last login: Wed Oct 15 12:54:38 on ttys004 (base) nicksperanza@Nicks-MacBook-Pro-808 ~ % docker exec -it cse4001 bash cd /root/os161/temperature-stabilization ./client 1 10.0

root@87d8d49ebcc8:-/os161# cse4001 bash
bash: cse4001: command not found
root@87d8d49ebcc8:-/os161# cse4001 bash
root@87d8d49ebcc8:-/os161# ca / root/os161/temperature-stabilization
root@87d8d49ebcc8:-/os161/temperature-stabilization
root@87d8d49ebcc8:-/os161/temperature-stabilization
root@87d8d49ebcc8:-/os161/temperature-stabilization
CCLENT 1] iter=1 central=25.000000 ext: 10.000000 - 10.000000
CCLENT 1] iter=2 central=25.000000 ext: 10.000000 - 21.000000
CCLENT 1] iter=2 central=25.000000 ext: 10.000000 - 23.000000
CCLENT 1] iter=6 central=25.000000 ext: 21.000000 - 24.500000
CCLENT 1] iter=6 central=25.000000 ext: 24.500000 - 24.500000
CCLENT 1] iter=7 central=25.000000 ext: 24.500000 - 24.500000
CCLENT 1] iter=7 central=25.000000 ext: 24.60000 - 24.500000
CCLENT 1] iter=10 central=25.000000 ext: 24.60000 - 24.600000
CCLENT 1] iter=11 central=25.000000 ext: 24.90000 - 24.900000
CCLENT 1] iter=12 central=25.000000 ext: 24.90000 - 24.900000
CCLENT 1] iter=12 central=25.000000 ext: 24.90000 - 24.900000
CCLENT 1] iter=12 central=25.000000 ext: 24.900000 - 24.900000
CCLENT 1] iter=14 central=25.000000 ext: 24.900000 - 24.900000
CCLENT 1] iter=14 central=25.000000 ext: 24.900000 - 24.900000
CCLENT 1] iter=14 central=25.000000 ext: 24.900000 - 24.900000
CCLENT 1] iter=15 central=25.000000 ext: 24.900000 - 24.900000
CCLENT 1] iter=15 central=25.000000 ext: 24.900000 - 24.900000
CCLENT 1] iter=17 central=25.000000 ext: 24.900000 ext: 24.900000
CCLENT 1] iter=16 central=25.000000 ext: 24.900000 ext: 24.900000
CCLENT 1] iter=16 central=25.000000 ext: 24.900000 ext: 24.900000
CCLENT 1] iter=17 central=25.000000 ext: 24.900000 ext: 24.900000
CCLENT 1] iter=17 central=25.000000 ext: 24.900000 ext: 24.900000
CCLENT 1] iter=17 central=25.000000 ext: 24.900000 ext: 24.9000000
CCLENT 1] iter=17 central=25.000000 ext: 24.900000 ext: 24.900000
CCLENT 1] iter=17 central=25.000000 ext: 24.900000
CCLENT 1] iter=17 central=25.0000000 ext: 24.9000000
CCLENT 1] iter=17 central=25.0000000 ext: 24.9000000
CCLENT 1] iter=17 central=25.