

## 9 Teste

data.in	data.out
<pre> 1 5 ::r 2 56 20 ::w 1 31 AA2A 1 ::r 1 31 100 ::d 1 31 1 ::d 1 31 1 ::e </pre>	<pre> 0000 AA2A 58 61 0.20 0.19 0.19 0.75 </pre>
<pre> 2 5 ::r 2 56 20 ::w 1 31 AA2A 1 ::r 1 31 100 ::d 1 31 1 ::d 1 31 1 ::e </pre>	<pre> 0000 0.34 0.24 0.19 0.49 </pre>
<pre> 2 5 ::r 2 56 20 ::w 1 31 AA2A 1 ::r 1 31 200 ::d 1 31 1 ::d 1 31 100 ::e </pre>	<pre> 0000 0000 39 42 0.41 0.38 0.38 1.75 </pre>
<pre> 1 3 ::r 0 0 2 ::w 0 2 AAAA 1 ::r 0 2 10 ::d 0 1 100 ::d 0 2 1 ::r 1 1 200 ::e </pre>	<pre> 0000 AAAA 2 46 0000 12.10 0.28 0.28 0.28 </pre>
<pre> 2 3 ::r 0 0 2 ::w 0 2 AAAA 1 ::r 0 2 10 ::d 0 1 100 ::d 0 2 1 ::r 1 1 200 ::e </pre>	<pre> 0000 0000 2 0000 47 11.25 0.57 0.57 0.57 </pre>

1 8 ::r 7 3 20 ::w 7 2 AAAA 1 ::r 7 2 10000 ::r 7 2 2 ::d 7 2 1 ::w 7 1 1 ::d 7 1 2000 ::d 7 1 2 ::d 7 2 3 ::d 7 2 5 ::e	0000 AAAA AAAA 7998 34 37 8002 8005 8.91 1.0 1.0 1.0
2 8 ::r 7 3 20 ::w 7 2 AAAA 1 ::r 7 2 10000 ::r 7 2 2 ::d 7 2 1 ::w 7 1 1 ::d 7 1 2000 ::d 7 1 2 ::d 7 2 3 ::d 7 2 5 ::e	0000 0000 AAAA 7998 8.86 1.0 1.0 0.96
1 7 ::mw 0 0 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB . 10 ::d 0 5 50 ::r 0 6 1 ::d 0 6 3 ::mr 0 1 4 90 ::e	33 2BBB 39 BBBB CCCC DDDD FFFF 0.30 0.44 0.1 0.1
2 7 ::mw 0 0 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB . 10 ::d 0 5 50 ::r 0 6 1 ::d 0 6 3 ::mr 0 1 4 90 ::e	1 2BBB 84 BBBB CCCC DDDD FFFF 0.29 0.46 0.0 0.0

1 5 ::d 0 14 100 ::mw 0 14 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB . 5 ::mr 0 14 7 30 ::mr 0 14 7 30 ::d 0 14 100 ::mr 0 14 3 2 ::e	1 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB 135 AAAA BBBB CCCC 2.16 0.32 0.32 1.84
2 5 ::d 0 14 100 ::mw 0 14 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB . 5 ::mr 0 14 7 30 ::mr 0 14 7 30 ::d 0 14 100 ::mr 0 14 3 2 ::e	1 AAAA BBBB 0000 0000 0000 0000 0000 0000 128 AAAA BBBB 0000 0000 0000 0000 0000 0000 2.33 0.22 0.22 1.65
2 5 ::d 0 14 100 ::mw 0 14 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB . 5 ::mr 0 14 7 300 ::mr 0 14 7 300 ::d 0 14 100 ::mr 0 14 3 2 ::e	1 AAAA BBBB 0000 0000 0000 0000 0000 AAAA BBBB CCCC DDDD FFFF 2AAA 2BBB 135 AAAA 5.94 0.32 0.32 2.25
1 10 ::d 0 2 1 ::d 0 2 1 ::d 0 2 1 ::e	1 4 7 0.0 0.0 0.0 0.0