Vernier Format 2

ayonissuperbad.txt 5/7/111 15:0:34

Run 1

Time Potential

T P

s V

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0.2 1.415

0.3 1.415

0.4 1.412

0.5 1.412

0.6 1.412

0.7 1.412

0.8 1.406

0.9 1.415

1.0 1.412

1.1 1.415

1.2 1.403

1.3 1.412

1.4 1.415

1.5 1.412

1.6 1.412

1.7 1.415

1.8 1.412

1.9 1.412

2.0 1.415

2.1 1.415

2.2 1.397

2.3 1.412

2.4 1.412

2.5 1.415

2.6 1.415

2.7 1.412

2.8 1.406

2.9 1.412

3.0 1.412

3.1 1.406

3.2 1.412

3.3 1.415

3.4 1.412

3.5 1.415

3.6 1.418

3.7 1.415

3.8 1.412

3.9 1.415

4.0 1.415

4.1 1.412

4.2 1.415

4.3 1.406

4.4 1.415

4.5 1.415

4.6 1.415

4.7 1.412

4.8 1.412

4.9 1.412

5.0 1.415

5.1 1.418

5.2 1.415

5.3 1.412

5.4 1.415

5.5 1.415

5.6 1.409

5.7 1.412

5.8 1.415

5.9 1.412

6.0 1.412

6.1 1.415

6.2 1.412

6.3 1.415

6.4 1.415

6.5 1.412

6.6 1.412

6.7 1.415

6.8 1.412

6.9 1.412

7.0 1.400

7.1 1.412

7.2 1.412

7.3 1.415

7.4 1.412

7.5 1.412

7.6 1.412

7.7 1.412

7.8 1.412

7.9 1.412

8.0 1.412

8.1 1.412

8.2 1.412

8.3 1.406

8.4 1.412

8.5 1.412

8.6 1.412

8.7 1.406

8.8 1.412

8.9 1.412

9.0 1.412

9.1 1.412

9.2 1.412

9.3 1.406

9.4 1.412

9.5 1.406

9.6 1.394

9.7 1.412

9.8 1.406

9.9 1.412

10.0 1.412

10.1 1.412

10.2 1.412

10.3 1.412

10.4 1.409

10.5 1.412

10.6 1.409

10.7 1.391

10.8 1.406

10.9 1.412

11.0 1.412

11.1 1.412

11.2 1.412

11.3 1.409

11.4 1.412

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11.7 1.406

11.8 1.412

11.9 1.412

12.0 1.412

12.1 1.406

12.2 1.406

12.3 1.412

12.4 1.412

12.5 1.403

12.6 1.412

12.7 1.412

12.8 1.412

12.9 1.412

13.0 1.412

13.1 1.412

13.2 1.412

13.3 1.409

13.4 1.397

13.5 1.412

13.6 1.412

13.7 1.412

13.8 1.409

13.9 1.412

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14.2 1.394

14.3 1.412

14.4 1.412

14.5 1.406

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14.7 1.400

14.8 1.412

14.9 1.400

15.0 1.409

15.1 1.403

15.2 1.409

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15.4 1.409

15.5 1.412

15.6 1.403

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15.8 1.409

15.9 1.412

16.0 1.409

16.1 1.409

16.2 1.412

16.3 1.409

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16.7 1.412

16.8 1.409

16.9 1.412

17.0 1.403

17.1 1.406

17.2 1.412

17.3 1.412

17.4 1.409

17.5 1.412

17.6 1.409

17.7 1.406

17.8 1.406

17.9 1.412

18.0 1.409

18.1 1.409

18.2 1.406

18.3 1.412

18.4 1.403

18.5 1.409

18.6 1.412

18.7 1.412

18.8 1.412

18.9 1.400

19.0 1.409

19.1 1.409

19.2 1.412

19.3 1.412

19.4 1.406

19.5 1.403

19.6 1.403

19.7 1.409

19.8 1.409

19.9 1.409

20.0 1.409

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20.2 1.409

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20.5 1.409

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20.7 1.406

20.8 1.406

20.9 1.406

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21.2 1.409

21.3 1.412

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21.5 1.412

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21.7 1.397

21.8 1.406

21.9 1.409

22.0 1.406

22.1 1.409

22.2 1.409

22.3 1.406

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22.5 1.409

22.6 1.406

22.7 1.400

22.8 1.406

22.9 1.388

23.0 1.412

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23.2 1.406

23.3 1.406

23.4 1.406

23.5 1.406

23.6 1.406

23.7 1.409

23.8 1.406

23.9 1.409

24.0 1.409

24.1 1.406

24.2 1.406

24.3 1.403

24.4 1.406

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24.6 1.406

24.7 1.409

24.8 1.403

24.9 1.406

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25.3 1.403

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25.6 1.406

25.7 1.406

25.8 1.406

25.9 1.406

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26.2 1.406

26.3 1.406

26.4 1.406

26.5 1.406

26.6 1.403

26.7 1.406

26.8 1.409

26.9 1.400

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27.1 1.406

27.2 1.409

27.3 1.406

27.4 1.406

27.5 1.391

27.6 1.403

27.7 1.406

27.8 1.388

27.9 1.406

28.0 1.406

28.1 1.406

28.2 1.406

28.3 1.403

28.4 1.406

28.5 1.406

28.6 1.406

28.7 1.406

28.8 1.406

28.9 1.406

29.0 1.406

29.1 1.409

29.2 1.406

29.3 1.403

29.4 1.397

29.5 1.406

29.6 1.406

29.7 1.406

29.8 1.409

29.9 1.403

30.0 1.400

30.1 1.403

30.2 1.406

30.3 1.406

30.4 1.406

30.5 1.406

30.6 1.403

30.7 1.406

30.8 1.400

30.9 1.403

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31.1 1.403

31.2 1.403

31.3 1.406

31.4 1.403

31.5 1.406

31.6 1.403

31.7 1.403

31.8 1.403

31.9 1.403

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32.1 1.406

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32.4 1.406

32.5 1.391

32.6 1.406

32.7 1.400

32.8 1.406

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33.1 1.406

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33.5 1.403

33.6 1.406

33.7 1.385

33.8 1.400

33.9 1.406

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34.5 1.403

34.6 1.403

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34.8 1.400

34.9 1.403

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35.2 1.400

35.3 1.403

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35.5 1.403

35.6 1.400

35.7 1.403

35.8 1.403

35.9 1.403

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36.2 1.403

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36.4 1.400

36.5 1.403

36.6 1.403

36.7 1.400

36.8 1.394

36.9 1.403

37.0 1.400

37.1 1.403

37.2 1.400

37.3 1.400

37.4 1.403

37.5 1.403

37.6 1.388

37.7 1.403

37.8 1.400

37.9 1.381

38.0 1.400

38.1 1.403

38.2 1.388

38.3 1.403

38.4 1.394

38.5 1.400

38.6 1.400

38.7 1.403

38.8 1.403

38.9 1.400

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39.1 1.400

39.2 1.403

39.3 1.403

39.4 1.403

39.5 1.381

39.6 1.400

39.7 1.394

39.8 1.400

39.9 1.381

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40.1 1.403

40.2 1.400

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40.6 1.400

40.7 1.403

40.8 1.403

40.9 1.403

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41.1 1.403

41.2 1.388

41.3 1.400

41.4 1.400

41.5 1.397

41.6 1.400

41.7 1.394

41.8 1.400

41.9 1.400

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48.8 1.400

48.9 1.400

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80.9 1.391

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