

Odysseys2sense
Games of Lively Discourse

Guide2: Play

by

Milo Schield

*[www.StatLit.org/pdf/
2011Odysseys-Guide2-Play-6up.pdf](http://www.StatLit.org/pdf/2011Odysseys-Guide2-Play-6up.pdf)*

Odysseys2sense

A unique new web-forum:

Promotes civil, productive discourse:

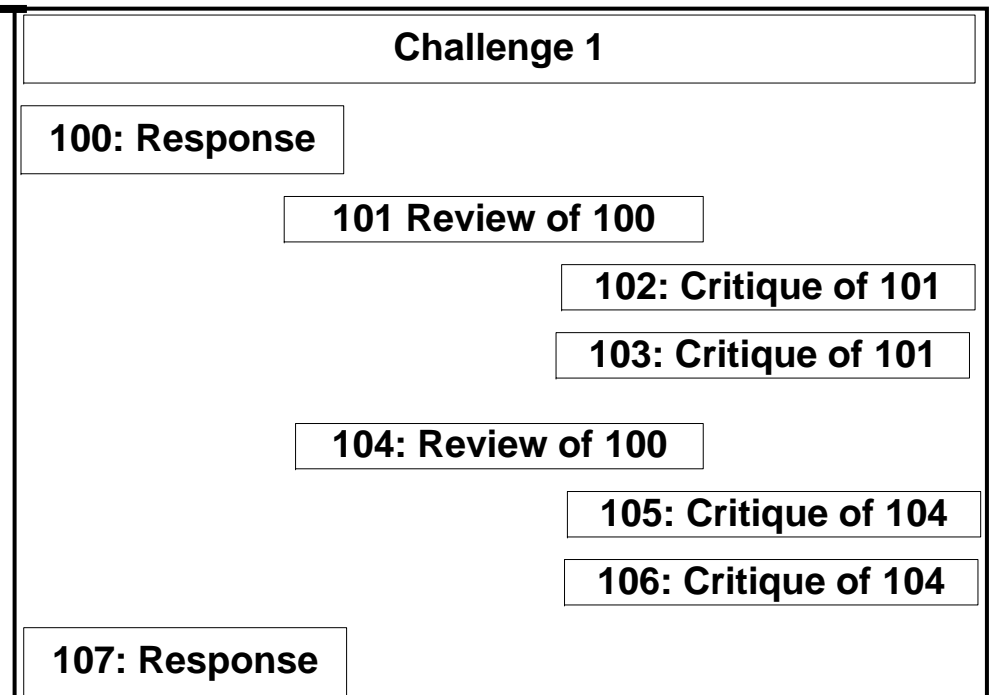
- All players and posts are anonymous
- Players rate each other
- Power is computed for each player
- A player's power is based on
 - Their ratings by others
 - The power of the person giving the rating
 - Their reviews and critiques of others

Getting Started

Review Guide 1: Startup

- Odysseys URL: **Odysseys2sense.com**
 - Sign in: Use your e-mail address & password
 - Select challenge
-

- Recall structure:
 - 1st: Responses
 - 2nd: Reviews
 - 3rd: Critiques



Evaluate Your Status: Compare your Power to Median

Challenge 1: How Much Math Do We Really Need?

G. B. Ramanathan wrote "[How Much Math Do We Really Need?](#)" in the Washington Post. A copy of this article is also available in Moodle. State whether you agree or disagree with his answer and give your reasons. Deadlines (11 PM): Respond by Sunday; Reviews by Monday; Done/closed by Monday 11 PM.

Your power this Odyssey: **725**

Median power this Odyssey: **1264**

Respond Manage attachments

42372 **Response to challenge** Score 1 — I strongly agree with Ramanathan, there is no doubt that math...

Review 42372 Manage attachments See more

37528 **Response to challenge** Score 3.35 — This article has made a good point on "How much math do we r...

Review 37528 Show reviews Manage attachments See more

37601 **Response to challenge** Score 2.994 — I agree with the author that there is a sufficient amount of...

Review 37601 Show reviews Manage attachments See more

37496 **Response to challenge** Score 3.055 — In Ramanathan's article "How much math do we really need" I ...

Review 37496 Show reviews Manage attachments See more

37632 **Response to challenge** Score 2.553 — This article was very interesting and brought up any good po...

Review 37632 Show reviews Manage attachments See more

37663 **Response to challenge** Score 2.574 — I do agree with the arguments G.B. Ramanathan provide in his ...

Review 37663 Show reviews Manage attachments See more

Refresh

Presentation

Show mine

All posts

Responses only

Full texts

Summaries only

Internal Command Buttons: “Hide” versus “Show”

Status

Reviews
hidden

Reviews
hidden

Reviews
shown

Critiques
shown

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37797 Response to challenge Score 2.75 *You have posted here* — I strongly agree with Ramanathan. I think he r

Review 37797 Show reviews ← Manage attachments See more

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Review 38493 Show reviews ← Manage attachments See more

37577 Response to challenge Score 2.827 *You have posted here* — G.V. Ramanathan's article seemed to say tha

Review 37577 Hide reviews ← Manage attachments See more

37602 Review of 37577 Rating 1.1 Score -2,-1.6,-1.2 *You have posted here* — I agree with the poster that b

Critique 37602 Hide critiques ← Manage attachments See more

38571 Critique of 37602 Rating -2,-1.6,-1.2 (your own) Score 2,2,2 — Your rating (1.1) of the response s

Critique 38571 Manage attachments See more

37459 Response to challenge Score 2.833 *You have posted here*

Agree. I think children should learn math at an early age and be able to master higher difficulties of math

Refresh

Presentation

Show all

All posts

Responses only

Full texts

Summaries only

Internal Command Buttons: See More (full text); Less (summary)

Status

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Your power this Odyssey: 725

Median power this Odyssey: 1264

Summary only

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Summary only

38569 **Review of 37797** Rating 3.5 (your own) Score 2,2,2 — Clear position, multiple reasons clearly expres

Full text

38493 **Response to challenge** Score 2.75 *You have posted here*

This article is weak in backing up their claim. the claim that math is not really important/not a 1st priority. When the truth is we need as much math as we can get. No math = no realistic way of going anywhere (as a whole) = for example our government wants to spend and spend and spend(money that collective we don't even have) = U.S. NATIONAL DEBT sky rocketing = no social security for people my age(association). Which is a very scary thing. "Our graduate schools are the best in the world" (an association) what qualities must a school meet to be considered "the best." A teacher once told me no matter where you go 1+1 will always =2. meaning that just because we claim our country has the best schools that does not guarantee anything. "Most adults have no contact with math at work, nor do they curl up with an algebra book for relaxation." Another weak point. The author makes it seem as if math is out of the everyday picture. You need to know math to know if someone is cheating you on your hours. You need math to calculate how much you can spend on lunch. you need math to estimate how far your car can go. Math is used every day. It's just that some take it for granted.

Internal Command Buttons: See More (full text); Less (summary)

Adjust Presentation: Top choice is the default

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Respond Manage attachments

37797 Response to cha

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Review 37797

38569 Review of 37797

Clear position, multiple reasons clearly expressed. But a bit vague on how much math we do need.

Critique 38569 Manage attachments See less

38493 Response to challenge Score 2.75 You have posted here

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Your power this Odyssey: **725**

Median power this Odyssey: **1264**

Refresh

Presentation ←

Show all

All posts

Responses only

Full texts

Summaries only

Click your preference for the order in which contributions are displayed:

- Responses with fewest reviews first
- Chronological order
- My contributions first
- Highest score first

OK CANCEL

Option Buttons on Lower-Right Side

There are three sets of option buttons.

One toggle button; two pairs of radio buttons
They allow for 8 unique combinations.

Each button shows the command when pushed.
Button captions do not show the current status.

Primary choice:

Show mine (default): Show my contributions
and any reviews or critiques of my contributions

Show All: Show everyone's contributions.

Current Status: Show All, Responses only, Summaries only

Status

Response;
Summary

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Manage attachments

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Review 42372

Manage attachments

See more

Response;
Summary

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Review 37528

Show reviews

Manage attachments

See more

Response;
Summary

37601 **Response to challenge** Score 2.994 — I agree with the author that there is a sufficient amount of...

Review 37601

Show reviews

Manage attachments

See more

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Manage attachments

See more

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Show reviews

Manage attachments

See more

Refresh

Presentation

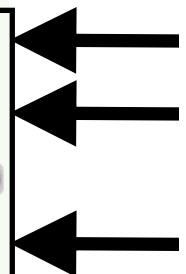
Show mine

All posts

Responses only

Full texts

Summaries only



Current Status: Show All, All Posts, Summaries Only

Status

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All posts;
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Review 42372

Manage attachments

See more

All posts;
Summary

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Review 37528

Hide reviews

Manage attachments

See more

All posts;
Summary

37548 **Review of 37528 Rating 4** **Score 2,2,2** — I agree that one could live comfortably with only the basic ..

Critique 37548

Manage attachments

See more

All posts;
Summary

37595 **Review of 37528 Rating 2.7** **Score 2,2,2** — I don't believe math is only a study of interest to tho...

Critique 37595

Manage attachments

See more

All posts;
Summary

37601 **Response to challenge** **Score 2,994** — I agree with the author that there is a sufficient amount of...

Review 37601

Hide reviews

Manage attachments

See more

37633 **Review of 37601 Rating 3.4** **Score 2,2,2** — I agree that colleges are in the right when they dont requ

Critique 37633

Manage attachments

See more

Refresh

Presentation

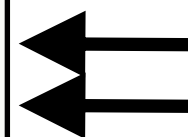
Show mine

All posts

Responses only

Full texts

Summaries only



Current Status: Show All, Responses only, Full Texts

Status

Response;
Full text

Response;
Full text

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Your power this Odyssey: **725**

Median power this Odyssey: **1264**

Respond
Manage attachments

42372 Response to challenge Score 1

I strongly agree with Ramanathan, there is no doubt that math plays a very prominent roll in our life and in the process of determining what is logical. It makes sense of a student with a education or an major similar to that to take advance math classes because that is what their jobs entail, doing math. However for a student studying criminal justice, phycology, political science, or any another similar major it would be rather pointless to learn mathimatic with such depth to it. It would simply be a waste of time money and resources because they do not have as much need for it as others.

Review 42372
Manage attachments
See less

37528 Response to challenge Score 3.35

This article has made a good point on "How much math do we really need." I think that math is just a study of interest to those who revolve their lives around math, like math professors or a data investigator and etc. I agree to those who thinks that math is a must know to live your way around society, but I would say only to a certain extent that it only matters. I say that the average person to live comfortably in society would have to acquire basic math knowledge like addition, subtraction, multiply and division. These are the basic principles that formulate the study of math. Going to the grocery store would only require basic math to know how much you are spending and are you being charged the right amount. You don't need stats and calculus to solve for two bundles of green onions and a pound of bananas.

Review 37528
Show reviews
Manage attachments
See less

37601 Response to challenge Score 2.994

Refresh

Presentation

Show mine ←

All posts ←

Responses only ←

Full texts

Summaries only ←

Current Status: Show All, All Posts, Full Texts

Status

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Respond

Manage attachments

Your power
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Median
power this
Odyssey:

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Review 42372

Manage attachments

See less

Refresh

Presentation

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Review 37528

Hide reviews

Manage attachments

See less

Show mine

All posts

Responses only

Full texts

Summaries only

All posts;
Full text

37548 Review of 37528 Rating 4 Score 2,2,2

Current Status: Show Mine, Responses only, Summaries only

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Your power this Odyssey: **725**

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Status [Respond](#) [Manage attachments](#) [Show mine](#)

Response; Summary 37797 **Response to challenge** **Score 2.75** *You have posted here* — I strongly agree with Ramanathan. I think he
[Review 37797](#) [Show reviews](#) [Manage attachments](#) [See more](#)

Response; Summary 38493 **Response to challenge** **Score 2.75** *You have posted here* — This article is weak in backing up their claim. th
[Review 38493](#) [Show reviews](#) [Manage attachments](#) [See more](#)

Response; Summary 37577 **Response to challenge** **Score 2.827** *You have posted here* — G.V. Ramanathan's article seemed to say tha
[Review 37577](#) [Show reviews](#) [Manage attachments](#) [See more](#)

Response; Summary 37459 **Response to challenge** **Score 2.833** *You have posted here* — Agree. I think children should learn math at a
[Review 37459](#) [Show reviews](#) [Manage attachments](#) [See more](#)

[Refresh](#)
[Presentation](#)
[Show all](#)
[All posts](#)
[Responses only](#)
[Full texts](#)
[Summaries only](#)

Current Status: Show Mine, All Posts, Summaries Only

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Show mine

Status Respond Manage attachments

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Review 37797 Hide reviews Manage attachments See more

Review; Summary 38569 **Review of 37797** Rating 3.5 (your own) Score 2,2,2 — Clear position, multiple reasons clearly expres
Critique 38569 Manage attachments See more

Response; Summary 38493 **Response to challenge** Score 2.75 *You have posted here* — This article is weak in backing up their claim. th
Review 38493 Hide reviews Manage attachments See more

Review; Summary 38568 **Review of 38493** Rating 2.5 (your own) Score 2,2,2 — You don't say whether you agree or disagree
Critique 38568 Manage attachments See more

Response; Summary 37577 **Response to challenge** Score 2.827 *You have posted here* — G.V. Ramanathan's article seemed to say tha
Review 37577 Hide reviews Manage attachments See more

37602 **Review of 37577** Rating 1.1 Score -2,-1.6,-1.2 *You have posted here* — I agree with the poster that b
Critique 37602 Hide critiques Manage attachments See more

Refresh
Presentation

Show all
All posts
Responses only
Full texts
Summaries only

Options: Show Mine Responses Only, Full Texts

Status

Response;
Full text

Response;
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Respond Manage attachments

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I really like the point that Ramathan makes that those people who choose to pursue a math-related career do extremely well in mathematics. It bothers me that so many people claim that our country is "14th in the world" without seriously examining that statistic.

Another reason that I agree with Ramanathan is that he claims that subjects literature, history, politics and music are relevant in everyday life, whereas math is not. Ironically, most people would scoff at the idea of majoring in such subjects as literature, history, and music, while honoring those who obtain a degree in math or science.

Review 37797 Show reviews Manage attachments See less

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Refresh

Presentation

Show all ←

All posts ←

Responses only ←

Full texts ←

Summaries only ←

Current Status: Show Mine, All Posts, Full Text

Status

Response;
Full text

Review;
Full text

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Review 37797 Hide reviews Manage attachments See less

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Refresh

Presentation

Show all ←

All posts

Responses only ←

Full texts

Summaries only ←

Three Common Actions

To see everything others have said about your posts, select Show-Mine, All-Posts, Summaries-Only.

To review responses you haven't reviewed: Select Show-All, Responses-only, Summaries. From Presentation window, select "My-Contributions-First." Those you rated will say "You have posted here." Skip those.

To review least-reviewed responses: Select Show-All, Responses-only, Summaries. From Presentation window, select "Responses with fewest reviews first."

Recommendations

1. *Be accurate in your grading.* Don't grant the unearned; don't withhold what has been earned.
2. *Be helpful in your reasons.* Always give reasons for your ratings. Identify opportunities for improvement
3. *Review more than the minimum required.* Learning how to give constructive feedback takes practice. This web forum can help you develop your skill.
4. *Critique the reviews you receive.* Acknowledge those comments and suggestions you find helpful. Question those you don't understand.