## Odysseys2sense

Games of Lively Discourse

# Startup Guide

by Milo Schield

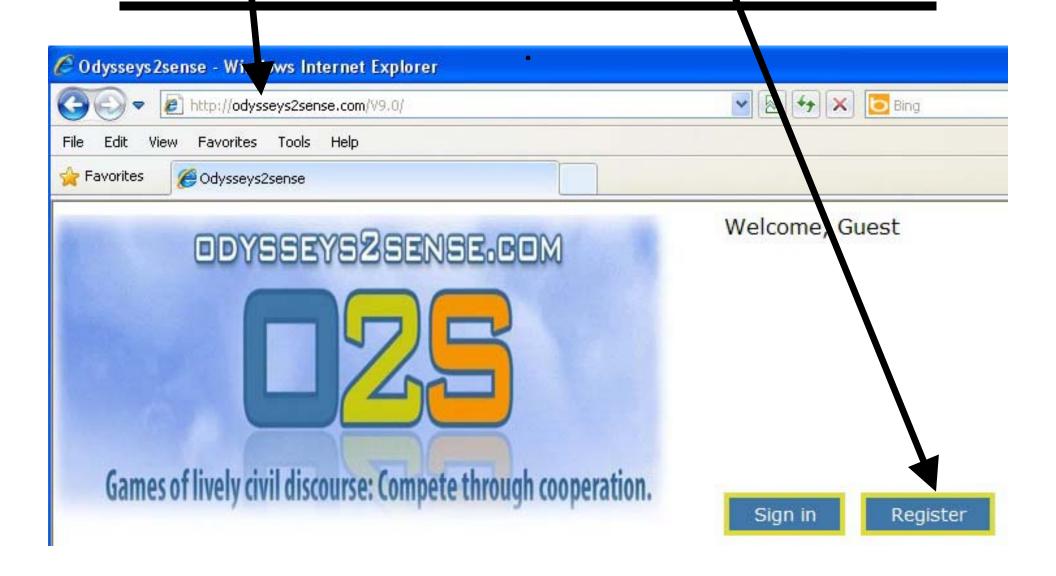
www.StatLit.org/pdf/ 2012-Odysseys-Guide-6up.pdf 2012-Odysseys-Guide-1up.pdf

## **Odysseys2Sense: Benefits**

A web forum to promote productive discourse:

- Encourages honest evaluations without fear of negative feedback participation because all players and posts are anonymous
- Provides immediate feedback
- Provides feedback from multiple reviewers
- Allows you to critique the feedback you get

## URL: Odysseys2sense.com Press "Register"

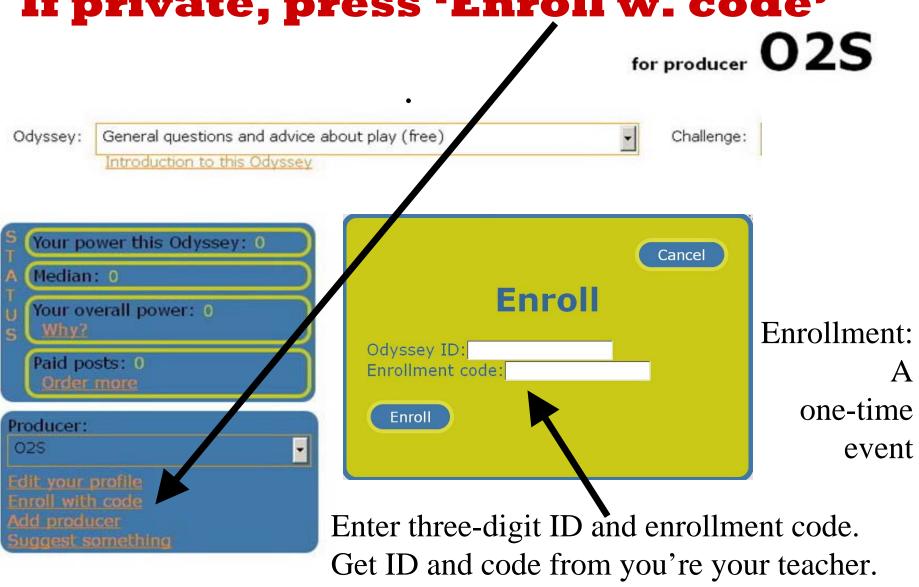


## System Registration (1-time)

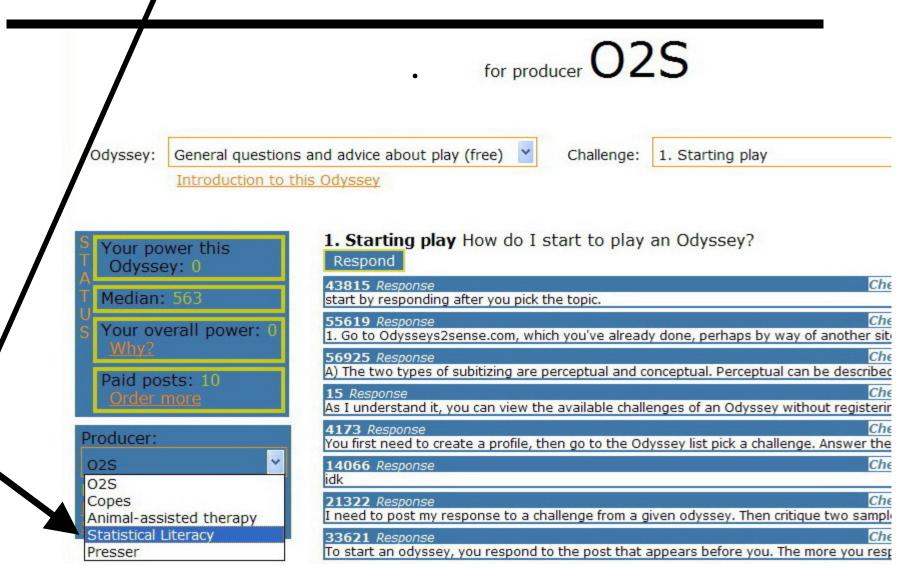
Register
Required fields
*Full email address: JaneDoe@yahoo.com  *Confirm email address: JaneDoe@yahoo.com  •
*Password: •••••
*Confirm password: •••••
*Security question: Favorite color?
*Answer to question: Orange
*Screen name: Dagny
*Email notification of replies to your posts: ○ Yes ○ No
Your actual name is optional unless you will be playing Odysseys that require it, such as
those for an academic course.  Given name (first name in US): Jane
Surname, family name (last name in US): Doe
The rest of this information is optional but allows us to do research and to highlight
Odysseys that might interest you.  Country: US
Postal code: 54021
Sex: Female
Year of birth: 1992
Save



If public, skip this step; If private, press 'Enroll w. code'



## Select "Producer": "Statistical Literacy"



1. How Much Math Do We Really Need?

## Select Odyssey and Challenge Read Challenge; Press Respond

for producer Statistical Literacy

Challenge:

Odyssey: Augsburg 2012 Fall (free)

Introduction to this Odyssey

1. How Much Math Do We Really Need?

in 2010, G. B. Ramanthan wrote "How Much Math Do We Really Need?" in the Washington Post. Challenge: (1) State whether you agree or disagree with his conclusion. (2) Give your reasons. A copy of this article is available in Moodle: Story2010: How Much Math Do We Really Need?

Respond







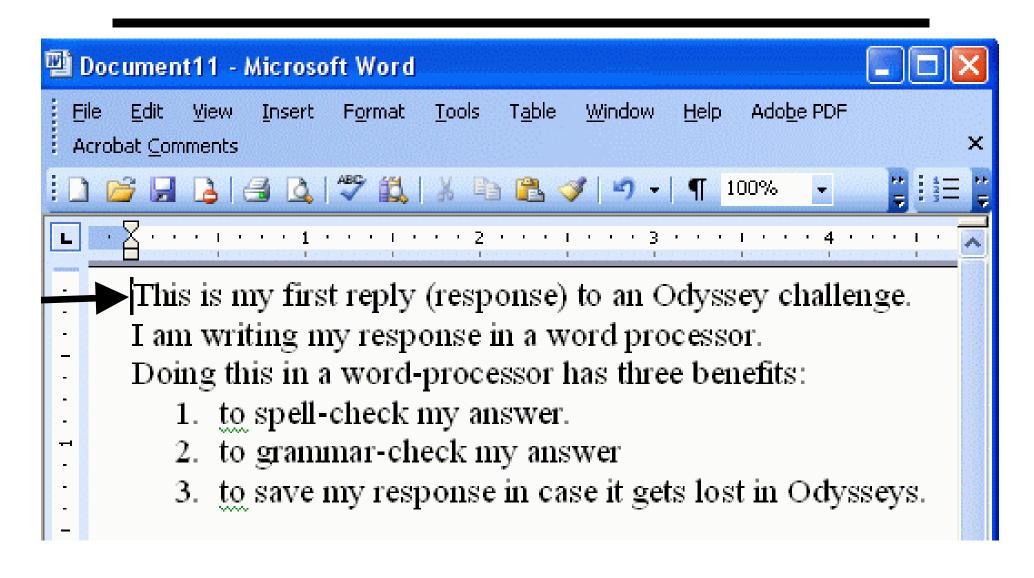
## **Enter Response; Press Continue**

#### 1. How Much Math Do We Really Need?

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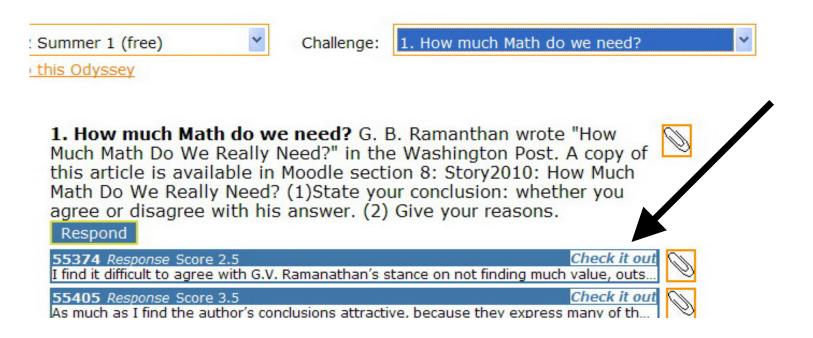


## Compose Your Postings in a Word Processor



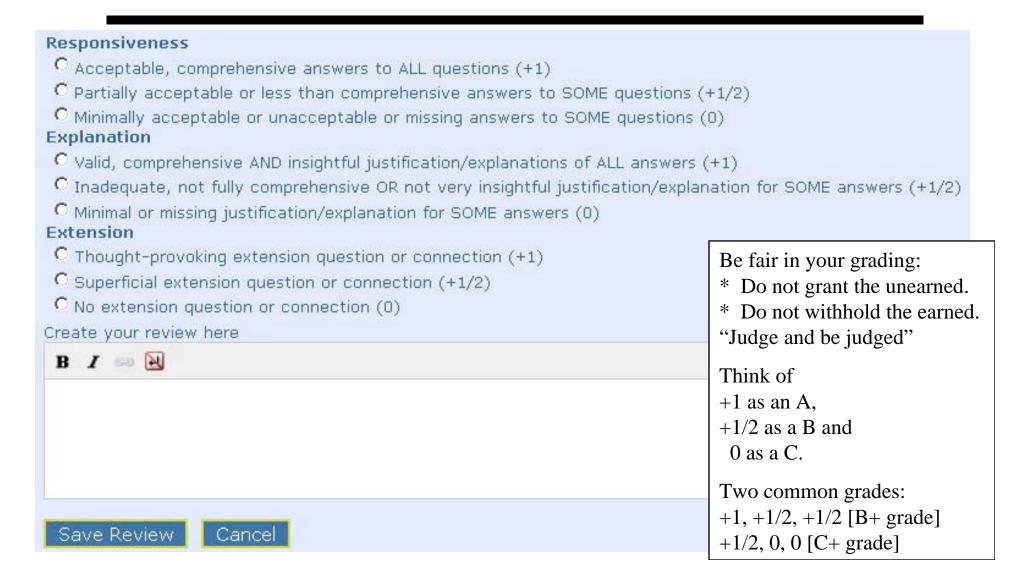
## Review Top Responses: Press "Check it out"

## r producer Statistical Literacy



Review top responses first. They have the fewest reviews.

## Evaluate Response of Others Give Reasons; Press "Save"



### **Recommendation #1**

This should get you started with Odysseys2sense.

#### Four recommendations:

- 1. Spend time crafting your initial response. The ratings you get depend on the quality of this.
- 2. Save and spell-check your response in MS Word. Copy and paste your response into Odysseys.
- 3. Submit your response and required reviews on time.
- 4. Give reasons for what you do and don't do.

## To see what others said about your initial response

Find "Your own" in response heading:

Click on "Check it out". —

#### 1. Can critical thinking be taught?

Can critical thinking be taught? Choose your side or position (Yes or No) on this issue. Identify your position in the first line of your response. In your own words, define or describe critical thinking. Give AT LEAST two reasons for your conclusion. Try to anticipate objections to your position.

#### Respond

96463 Response Score 3. 51 You have posted in this convers Check it out Yes, I do believe that critical thinking skills can be taught. The first thing th...

**96436** *Response* Scare 3.243

Check it out

Yes, critical thinking can be taught. Critical thinking is the ability to low at i...

Your response

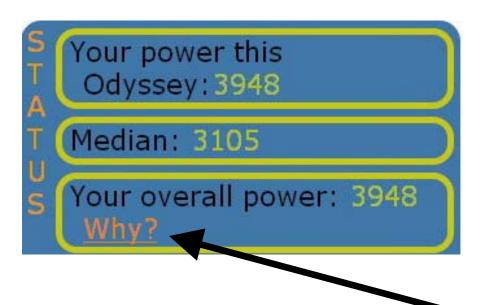
96097 Response Score 3.5f1 Your own

Check it out

No, critical thinking can not be taught. (0) Critical thinking (CT) is the abilit..

#### **Power**

Compare your power in this Odyssey with the median power of everyone in this Odyssey.



To see how your power is computed, press Why?

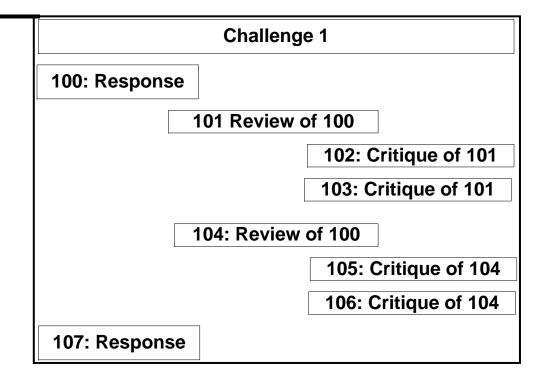
## Odyssey Recall Structure

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

1<sup>st</sup>: Responses

2<sup>nd</sup>: Reviews

3<sup>rd</sup>: Critiques



### Response, Review and Critique

#### 1. How Much Math Do We Really Need?

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#### Response

#### 57923 Response Score 3.5

Review



I agree with Ramanthan, the general public has little or no use for a great deal of the complex math that is now being deemed necessary to use. I know a number of people that do not and will never use anything more than basic arthimatic as many of us are not planning on becoming astrophysicists anytime soon so there should be more emphasis on understanding what the numbers and values being thrown into the public arena mean.

#### 57947 Review Rating 3.5 Score -1.264,-1.264,-1.264

Critique



Review of Response

I agree with this. I talked to a number of people in feilds of study and they have stated that they have never use Algebra or structured Math. Seems to be a waste of time if your never going to use it and a waste of money as well. There has to a be some truth in what G.B. Ramanthan is saying. I would think it would be a better fit for peolpe to know about the outcomes of why the Math number reflect the way they do. Math is good if your becoming a Math teacher or a construction worker and there is a need to measure things on an on-going bases, but otherewise I think the point of it all is missed and the information that was taught is lost.

Critique of Review

58557 Critique Rating 2,2,0 Score -1.204,-1.204,-1.204

Critique



I totally agree with this.

## Rate Reviews or Critiques: Common: 2,2,0; 0,0,0; -2,-2,0

Accuracy	
O Rating about right (+2)	Be fair in your grading:
O Rating off by a point (0)	* Do not grant the unearned.
O Rating off by more than a point (-2)	* Do not withhold the earned.
Interest	"Judge and be judged"
O Comment very helpful or thought-provoking (2)	
O Comment somewhat helpful or thought-provoking (0)	Think of
O Comment minimal (-2)	+2 as an A,
Civility	+0 as a B and
O Civil enough (0)	-2 as a C.
O Uncivil (-2)	
O Unusually civil (+2)	Two common grades:
Create your critique here	+0, +0, +0 [B grade]
$\mathbf{B} I = \Sigma_{1} \Sigma_{2}$	-2, -2, 0 [C+ grade]
B 2	

The quality of your reasons determines how your critique will be graded by others.

Save Critique

Cancel

### **Recommendation #2**

- 1. Reserve high scores for outstanding responses.

  Otherwise your scoring may be questioned by others.
- 2. Be helpful in your reasons. Always give reasons for your ratings. Identify opportunities for improvement
- 3. Critique the reviews you receive. Acknowledge those comments and suggestions you find helpful. Question those you don't understand or agree with.
- 4. Review more than the minimum required. Learning how to give constructive feedback takes practice. This web forum can help you develop your skill.

## **Instructions and Video:**Links shown on bottom of Odysseys home page

All challenges (except for linkage pages) are copyrighted by their sources. All posts belong to Independent Learning, LLP.

**Players**: by entering a post you give permission for anyone to quote it, with credit to Odysseys2sense.

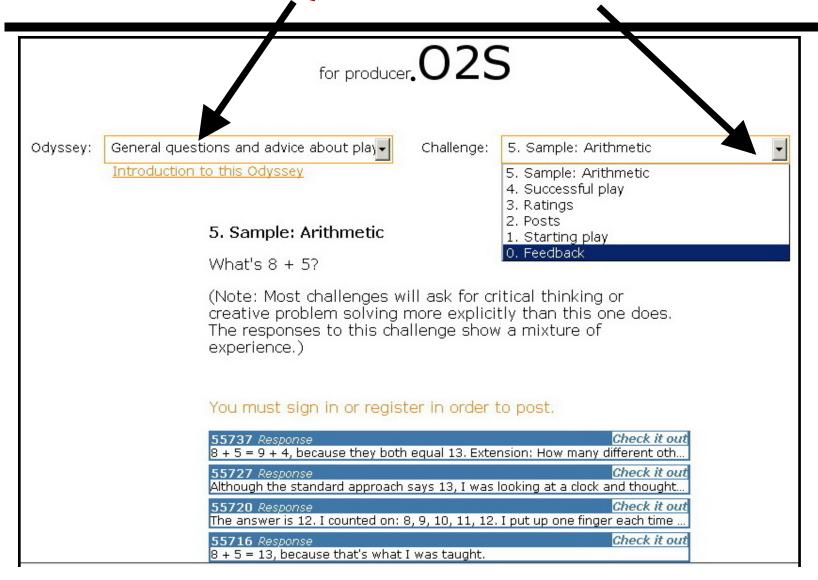
**Sources:** To use challenges and posts from Odysseys you don't own, please use the button below to contact us.

Website design and programming code are copyrighted 2009-12 by <u>Independent Learning</u>, <u>LLP</u>.

Instructions Demo video Contact producer Privacy policy

Demo video located at: www.youtube.com/watch?v=ME1KWiwglIw&feature=youtu.be

## Under Producers 02S, Review Questions/Advice



### Odysseys2sense Review

### 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
  - The ratings of a player's response by others
  - The power of the person giving the rating
  - A player's reviews and critiques of others

### **Power Calculation**

### POWER FROM OTHERS (100-300):

(Rating-1)\*Weight\*100 for a single child. E.g., Rating=4, Weight=.9, Power Change=270

Child is a review or critique of a post.

Rating is the sum of scores plus one for submit.

Power changes get complex with many children.

### POWER FOR WHAT YOU DO:

• 50 for a response; 25 for a review or critique

## Causes of Low Power; [How to Increase Your Power]

- 1. Failing to respond to assigned challenges by due date/time. [Respond to all assigned challenges]
- 2. Creating a hurried, poorly-planned post.[Spend quality time crafting your post]
- 3. Submitting your response just before the deadline. Doesn't allow time for others to rate your response. You get a default score of 100 power points. Submit your response early to get more reviews.]
- To see the history of your power, click on the "Why?" just below your Overall Power on all Odysseys.