

Evaluation form

Group to be evaluated: Not a Robot

Evaluating group: Estimators

Evaluation on the subject chosen by the group:

Good that you found new solution, when the DIY Fresnel did not work

Evaluation on the focus/depth of the chosen subject:

Strengths of the presentation:

The model is thought and well done.

Development areas of the presentation:

No so convinced of the boundary design.

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated: ~~Troublemakers~~

Not
a
Robot

Evaluating group: Peace of the π

Evaluation on the subject chosen by the group:

Interesting idea and beautiful model

Evaluation on the focus/depth of the chosen subject:

All the things were figured out

Strengths of the presentation:

The colors of the presentation ♥
A of course **S U D C E S** photo

→ so many feels

Development areas of the presentation:

 Why this shape?

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated: NOT A ROBOT

Evaluating group: TROUBLEMAKERS

Evaluation on the subject chosen by the group:

THE "FAIRY POND" LOOKS LIKE EVERY
KID'S DREAM! THERE'S DEFINITELY MAGIC 😊

Evaluation on the focus/depth of the chosen subject:

Strengths of the presentation:

Development areas of the presentation:

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated: Not a robot

Evaluating group: Susy

Evaluation on the subject chosen by the group:

Good development of the subject,
very good that you realized that the
original subject wasn't realistic in time

Evaluation on the focus/depth of the chosen subject:

Good

Strengths of the presentation:

Seems perfectly realistic, you have a clear
plan, the model was great! Very easy
to visualize the final piece.

Development areas of the presentation:

Keep up the good work!

Please continue your evaluation on the other side if /when needed !

Evaluation form

Group to be evaluated Not A Robot

Evaluating group A.C.-T

Evaluation on the subject chosen by the group

Interesting transition to current concept!

Evaluation on the focus/depth of the chosen subject

Established connection between initial mirrors / current live concept.

Strengths of the presentation

It was really cool hearing the entire trial-and-error process and what you learned?

Development areas of the presentation:

! Maybe remind us again of the mathematical connection?

Please continue your evaluation on the other side if /when needed!