

Evaluation form

ON THE BACKSIDE I'VE
MADE A MINDMAP OF THE
CONNECTIONS OF THE
THEMES

Group to be evaluated:

Evaluating group: TROUBLEMAKERS

Evaluation on the subject chosen by the group:

SUSY GROUP	NOT A ROBOT	AIS-T ENTR'D P	PEACE OF THE TE	THE ESTIMATORS
CHARACTERIZE SPACE, ADDING/ REVEALING NEW DIMENSIONS OF THE SPACE	THE PHILOSOPHICAL ASPECTS OF MIRRORS, DISRUPTING IMAGES	THE CONNECTION FROM ATOMS TO ASTRONOMY	CALEIDOSCOPE! LIGHT/SHADOW REFRACTION/REFLECTION	SHADOW SCULPTURES, LAYERED GEO- METRICS VISUALIZING, DATA

Evaluation on the focus/depth of the chosen subject:

AT THIS POINT ALL OF THE GROUPS SEEM TO HAVE QUITE CLEAR THEMES, WHICH DEFINITELY HAVE TOUCHPOINTS WITH EACH OTHER. ~~THE~~ ALL OF THE GROUPS HAVE MANY STARTING POINTS THAT ENABLE DEEPER INVESTIGATION

Strengths of the presentation:

Development areas of the presentation:

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

→
EVALUATION
BY GROUPS
CONDENSED.

Susy

Peace
of the self

UNIVERSE
GEOMETRIES

PATTERNS

NOT
A
ROBOT

THE
ESTIMATORS

FRACTALS

Moving

Distribution

AI S-T

AI & MANAGEMENT / CONSTRAINED

BUT THE BODY IS THE MIND

— CONNECTING IDEAS

--- WILD ASSUMPTIONS OF
CONNECTING IDEAS

Evaluation form

Group to be evaluated:

SuSy group

Evaluating group:

Peace of π

Evaluation on the subject chosen by the group:

Loved the concept of the spiderweb.

Evaluation on the focus/depth of the chosen subject:

Deep thinking!

Strengths of the presentation:

There were artworks you got inspired and the audience also saw pictures of those.

It was beautiful to see how you weaved your concept from a spiderweb - to construction nets

Development areas of the presentation:

| Talk a bit clearer!

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

Evaluation form

Group to be evaluated: *Susy Group*

Evaluating group: *the Estimators*

Evaluation on the subject chosen by the group:

*Fabric/movement Buildings under renovation,
spiderweb
enjoyed your exploration of materials - how you interpreted
"fabric" to evolve into many different medium,*

Evaluation on the focus/depth of the chosen subject:

*Goes deep into the subject.
You seem very far along in your development.*

Strengths of the presentation:

*Good examples:
strong understanding of what you want to
make in the space*

Development areas of the presentation:

The influence of math seemed a little vague.

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

Evaluation form

Group to be evaluated: SuSy

Evaluating group: Not A Robot

Evaluation on the subject chosen by the group:

- subject unclear → related to spaces / geometry / interactive
w/ ~~or~~ architecture
living structure into space

Evaluation on the focus/depth of the chosen subject:

- what is the subject related to math?
how
- more clear / specific concept

Strengths of the presentation:

- interesting example artworks
- Megan enjoyed the spiderwebs idea

Development areas of the presentation:

- see above

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

Evaluation form

Group to be evaluated: **Susy**

Evaluating group: **AiS-T**

Evaluation on the subject chosen by the group:

*A bit unclear what the subject will be. Surfaces?
Interaction with architecture?*

Evaluation on the focus/depth of the chosen subject:

Depth: architectural side deeper

Focus: red line a bit missing, focus needs development

Strengths of the presentation:

Visuals, left ^{visual} impressions about possible end result

Development areas of the presentation:

Focus, solidifying the topic

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