

Date _____ STUDENT EVALUATED _____ PROJECT _____

Provide a fair evaluation on your peers' projects based on the criteria below. Circle the number that you feel best describes your peer's placement in each evaluation section. Provide written feedback for each section.

Complexity and effort: How complex or how much effort do you think this student put into his or her project (consider sketch and feature elements and the number of parts in the assembly)? Comments:

10 9 8 7 6 5 4 3 2 1
A lot of effort, Average amount, Needs more effort, Very little effort

Design Quality and Completeness: (does it look attractive, does it look like the real thing, is it put together correctly, is it complete? is there a better way as demonstrated in class?) Comments:

10 9 8 7 6 5 4 3 2 1
Looks great, Looks good, Needs work, Not correct, incomplete

Toolbar, function or application demonstration: (was it adequately complex, too little or too much? how many steps were demonstrated? demonstrated an adequate number of the tools or steps to do this yourself?)

10 9 8 7 6 5 4 3 2 1 Comments:
just right-lots of steps, needed more steps, tool too simple, learned little, not prepared

Toolbar: Did you learn something? (did you learn something about these tools? was it applied in the project? was there enough information to perform this yourself? was it confusing?)

10 9 8 7 6 5 4 3 2 1 Comments:
learned lots-just right, learned some, needed more info, learned little, not prepared

Overall Impression with both parts of the presentation:

10 9 8 7 6 5 4 3 2 1 Comments:
Great job Good job Average Needed rehearsing Not prepared

The item(s) that I feel need(s) more work are:

The best thing about this project is:

Date _____ STUDENT EVALUATED _____ PROJECT _____

Provide a fair evaluation on your peers' projects based on the criteria below. Circle the number that you feel best describes your peer's placement in each evaluation section. Provide written feedback for each section.

Complexity and effort: How complex or how much effort do you think this student put into his or her project (consider sketch and feature elements and the number of parts in the assembly)? Comments:

10 9 8 7 6 5 4 3 2 1
A lot of effort, Average amount, Needs more effort, Very little effort

Design Quality and Completeness: (does it look attractive, does it look like the real thing, is it put together correctly, is it complete? is there a better way as demonstrated in class?) Comments:

10 9 8 7 6 5 4 3 2 1
Looks great, Looks good, Needs work, Not correct, incomplete

Toolbar, function or application demonstration: (was it adequately complex, too little or too much? how many steps were demonstrated? demonstrated an adequate number of the tools or steps to do this yourself?)

10 9 8 7 6 5 4 3 2 1 Comments:
just right-lots of steps, needed more steps, tool too simple, learned little, not prepared

Toolbar: Did you learn something? (did you learn something about these tools? was it applied in the project? was there enough information to perform this yourself? was it confusing?)

10 9 8 7 6 5 4 3 2 1 Comments:
learned lots-just right, learned some, needed more info, learned little, not prepared

Overall Impression with both parts of the presentation:

10 9 8 7 6 5 4 3 2 1 Comments:
Great job Good job Average Needed rehearsing Not prepared

The item(s) that I feel need(s) more work are:

The best thing about this project is:

Project Presentation Peer Review Booklet

Evaluator's Name: _____ Date: _____

Project Presentation Peer Review Booklet

Evaluator's Name: _____ Date: _____