

Name:

Date:

Class:

Student Survey

1. Based on the simulation performed, define craft production.

2. What is the advantage of craft production?

3. What is the disadvantage of craft production?

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4. The production volume in craft production (as compared to other manufacturing paradigms) is:

Low

☐☐☐☐☐

High

Comments:

5. When was the customer most involved in the process?

Beginning

☐☐☐☐☐

End

Comments:

6. The output of the product would increase as I became a better builder. Explain.

Agree

☐☐☐☐☐

Disagree

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7. The workforce in the craft production paradigm is _____. Explain.

Highly
Skilled

☐☐☐☐☐

Relatively
Unskilled

8. Were you able to design the car within the customer specifications and constraints? Explain.

No
Difficulty

☐☐☐☐☐

Difficult

9. Did this simulation game improve your design and manufacturing problem-solving skills? Explain.

10. What part of the craft production simulation could have been improved?
