

## LEARNING PROGRESS REFLECTION - No. 3 of 4



### CREATIVITY

- Since the last time you wrote about your research, what did you learn about your topic?
- What did you learn about yourself and your ability to work with others?
- What does your group want to do to make sure your trifold board background and imagery connects to your universal theme, generalizations, and topic on a deep and symbolic level?
- What artistic or supplemental piece (sculpture, film, performance, interactive element, tech component, painting, mural, etc...) are you planning on doing for your project? Please be sure to draw it in the blank spaces provided for you and write a justification for it.
- In your next steps, what do you need to do to make sure you successfully complete this component of the project? What are some things you need to do?
- How is your collaboration going so far? What is working well and not working well?

For our trifold background my group created a motherboard because nanotechnology is constantly used for making microchips smaller than ever before. It would also symbolize how we have adapted from calculators the size of rooms to a simple computer program that runs on a microchip smaller than the palm of your hand. Technology has evolved so far also to the point that people have created nanoscaled furniture that looks similar to the real thing. To finish up the project all we have to do is glue everything on the board and finish up our creative piece. Collaboration has been going great so far, until I went to Washington DC for 5 days I missed a lot of the work they did during school and on the weekends. We ended up doing well and finished the board and the creative piece. Now all there is left to do is create the flashcards for the questions people are going to ask and study them.