Nature, vol. 442, 07/13/2006, pg 164-171.

- 1. It's easy to suggest improvements on the BrainGate $^{\text{TM}}$. What do you think would be a straightforward, feasible next step?
- 2. a. Two points that surprised you OR: 2.b. Two things that you can't understand from this paper. (answer either one or both of these questions)
- 3. What was the bottleneck for this technology to take off?
- 4. Cite at least one failure mode with this project (why wouldn't it work in a long-term situation? What would be the first technical problem they would run into?)