| Paper | MapReduce |
|---|-----------|
| Summary of system: What is it? What does it do? | |
| Does MapReduce respond to a | |
| previous system? What problem is | |
| solved by MR? | |
| | |
| What are the modules of system | |
| & their interactions? | |
| | |
| | |
| Design goals (use evidence from text) | |
| | |
| | |

| | Relevant (y/n) | If no, why not? If yes, is goal met? | Evidence from text |
|-------------|----------------|--------------------------------------|--------------------|
| Simplicity | | | |
| | | | |
| | | | |
| Scalability | | | |
| Scalability | | | |
| | | | |
| | | | |
| | | | |

6.033 systems critique: preparation worksheet

| Fault-tolerance/ handling failures | | | |
|--|--------|--------------------------|--------------------|
| | | | |
| Security | | | |
| Additional design go any (use extra paper | | s this goal met? Explain | Evidence from text |
| | | | |
| | | | |
| | | | |
| | | | |
| Other analysis (limitations, context, notable success) | , | | |
| Criteria most import this system and why | ant to | | |