To Do

Quip lets you do much more than just create and edit documents online. Try it out and see for yourself!

Here's a checklist to get you started:

- [x] ~~Max Pool~~
- [x] ~~Curiousity DL paper~~
- [x] ~~Project plan~~
- [x] ~~Assign tasks by mentioning someone: @Chaitanya. Complete by ☎Friday, February 3, 2017.~~
- [x] ~~NLP Paper NER using Neural~~
- [ ] **RandInt**
- [ ]   NDarray doesn't work
- [ ]   float doesn't work
- [ ]   Checks for int alone
- [x] ~~debug operator~~
- [x] ~~examples/use cases Complete by ☎Friday, October 26~~
- [ ] RandN by ☎Friday, November 9
- [ ] **Hardmax by ☎Friday, November 9**
- [ ]   **Doesn't have axis as parameter (hagay asked and got fucked)**
- [ ]   tensorflow doesn't have it since probably coz batched tensor (supposed to be row wise)
- [ ]   seq2seq nlp application
- [ ]   works for 4d (>3d) but along the same axis
- [ ]   symbol api
- [ ]   **back-end implementation**
- [ ]   **understand backend operator**
- [ ]   **guide**
- [ ]   Note that forward and backward functions are registered with attribute key FCompute, rather than FCompute.
- [ ]   **Users still can generate an executor for the `quand_func` like the following:**

```
quand_exe = quand_func.simple_bind(ctx=mx.cpu(), quandratic
```

- [ ]   sam,lin doc
- [ ] **Model that uses these operators**
- [ ]   Design document for model (artifact) - theory, diagram, etc
- [ ]   Data preprocessing
- [ ]   import mxnet
- [ ] Out of bound error by ☎Sunday, November 4
- [ ] Building Reliable and resilient services - https://w.amazon.com/index.php/Services
- [ ] Draw.io by Simon Corston-Oliver summary of all blogs/videos/articles

Pending

- UK visa
- Body composition aws credit
- AWS credit
- Mail clear
- dusane package