

```
to D-K: No means homotopy category (it a simplicial cat.)
Hammode luc'n
                        a simplicially enriched out.
                                                   is a simplicial obj in cats.
ie-a function X 1/112P -> cat
                                                     s.t. every X(f) is a bijection on objects
                                      double check this
... So (simp. eniched (at) => (simp. obj. in cats)
Prop. LHC 
diag LHFC 
LC
                  what are weak eggs of sCats 2.
                        (ii) for cats chriched over ssets (ii) for simp. obj's in cat.
     X X X X
                      V = X 1 Y
                                                      Fa map X X DI hy
                                                       I think this is just hypy egus. of ssets. --
```

