Bestiary

```
A -> lone B
A lone -> B
               A -> some B
                                               A some -> B
                                 simple
 injective
                                               surjective
                  entire
A lone -> some B
                         -> one B
                                          A some -> lone B
representation
                        function
                                            abstraction
       lone -> one B
                                      some -> one B
        injection
                                       surjection
                       one -> one B
                        bijection
```