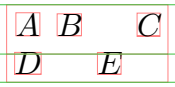
NCSq test

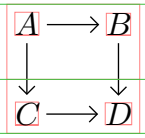
Taichi Uemura

A diagram of empty cells.

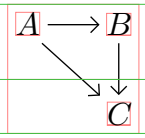
A diagram of objects.



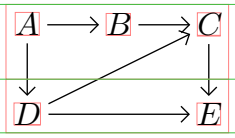
A diagram of objects and arrows.



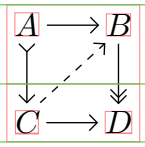
A diagonal arrow.



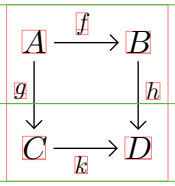
Another diagonal arrow.



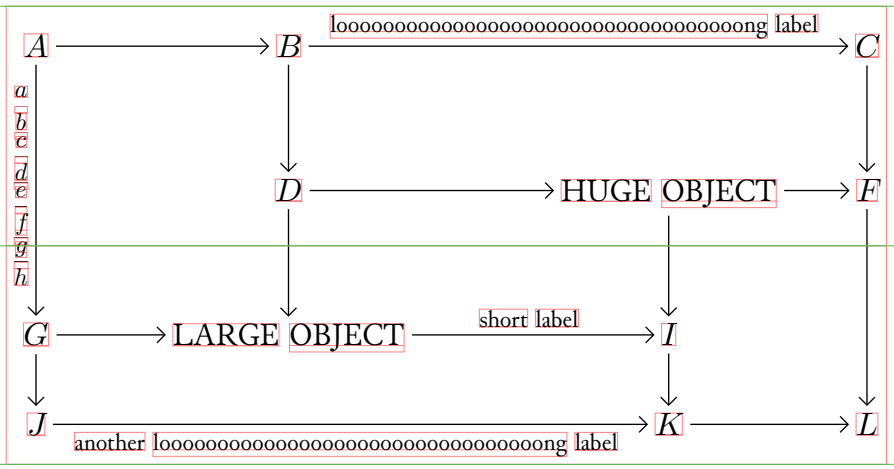
Changing arrow styles.



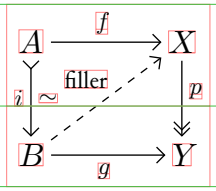
Arrow labels.



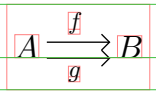
Complex example.



Diagonal arrows with labels.



Stacks.



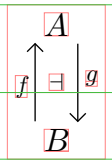
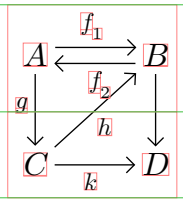
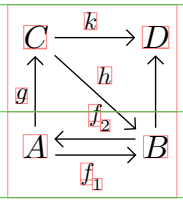


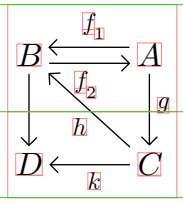
Diagram transformation.



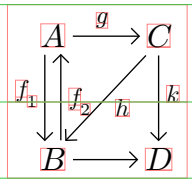
Invert vertically.



Invert horizontally.



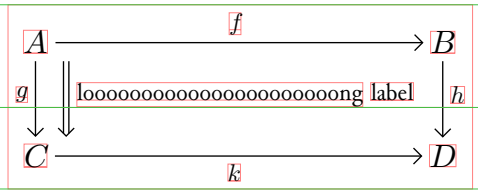
Transpose.



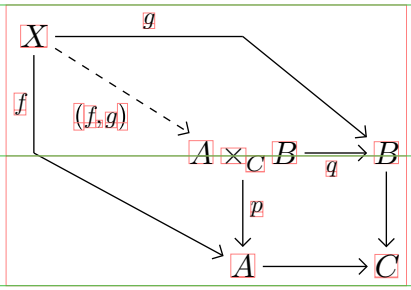
Math command.

$$\left(\begin{array}{ccc} A & \longrightarrow & B \\ \downarrow & & \downarrow \\ C & \longrightarrow & D \\ \downarrow & & \downarrow \\ E & \longrightarrow & F \end{array}\right) = \left(\begin{array}{ccc} A & \longrightarrow & B \\ \downarrow & & \downarrow \\ C' & \longrightarrow & D' \\ \downarrow & & \downarrow \\ E & \longrightarrow & F \end{array}\right)$$

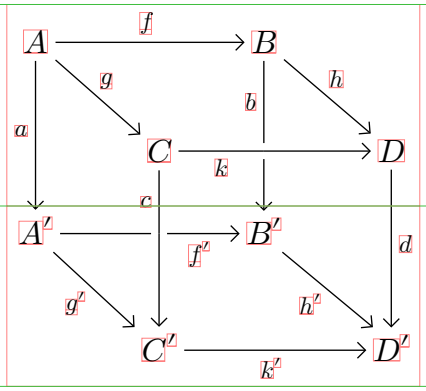
2-arrows.



Pullback diagram.



Cube.



Equality arrow.