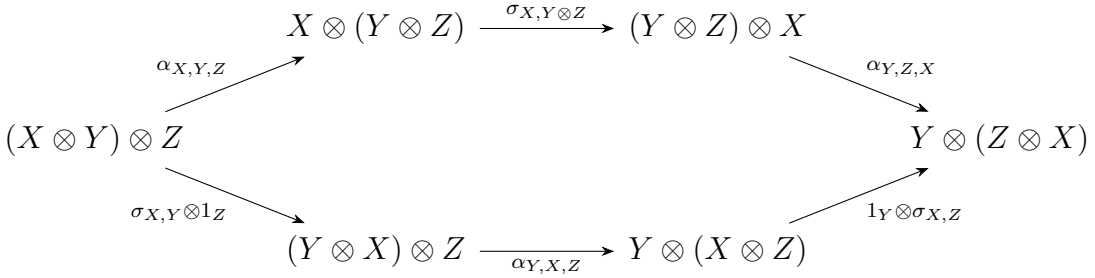
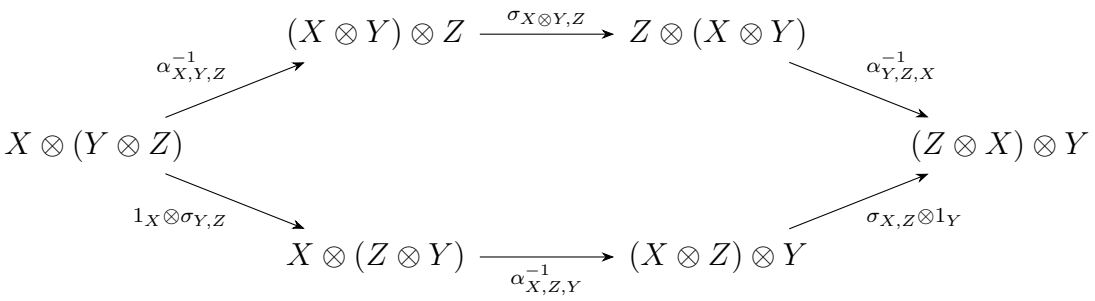

$X \otimes (Y \otimes Z)$
$\sigma_{X,Y\otimes Z}$
$(Y \otimes Z) \otimes X$
$\alpha_{X,Y,Z}$
$\alpha_{Y,Z,X}$
$(X \otimes Y) \otimes Z$
$Y \otimes (Z \otimes X)$
$\sigma_{X,Y}\otimes 1_Z$
$1_Y \otimes \sigma_{X,Z}$
$(Y \otimes X) \otimes Z$
$\alpha_{Y,X,Z}$
$Y \otimes (X \otimes Z)$

(1)


$(X \otimes Y) \otimes Z$
$\sigma_{X\otimes Y,Z}$
$Z \otimes (X \otimes Y)$
$\alpha^{-1}_{X,Y,Z}$
$\alpha^{-1}_{Y,Z,X}$
$X \otimes (Y \otimes Z)$
$(Z \otimes X) \otimes Y$
$1_X \otimes \sigma_{Y,Z}$
$\sigma_{X,Z} \otimes 1_Y$
$X \otimes (Z \otimes Y)$
$\alpha^{-1}_{X,Z,Y}$
$(X \otimes Z) \otimes Y$

(2)