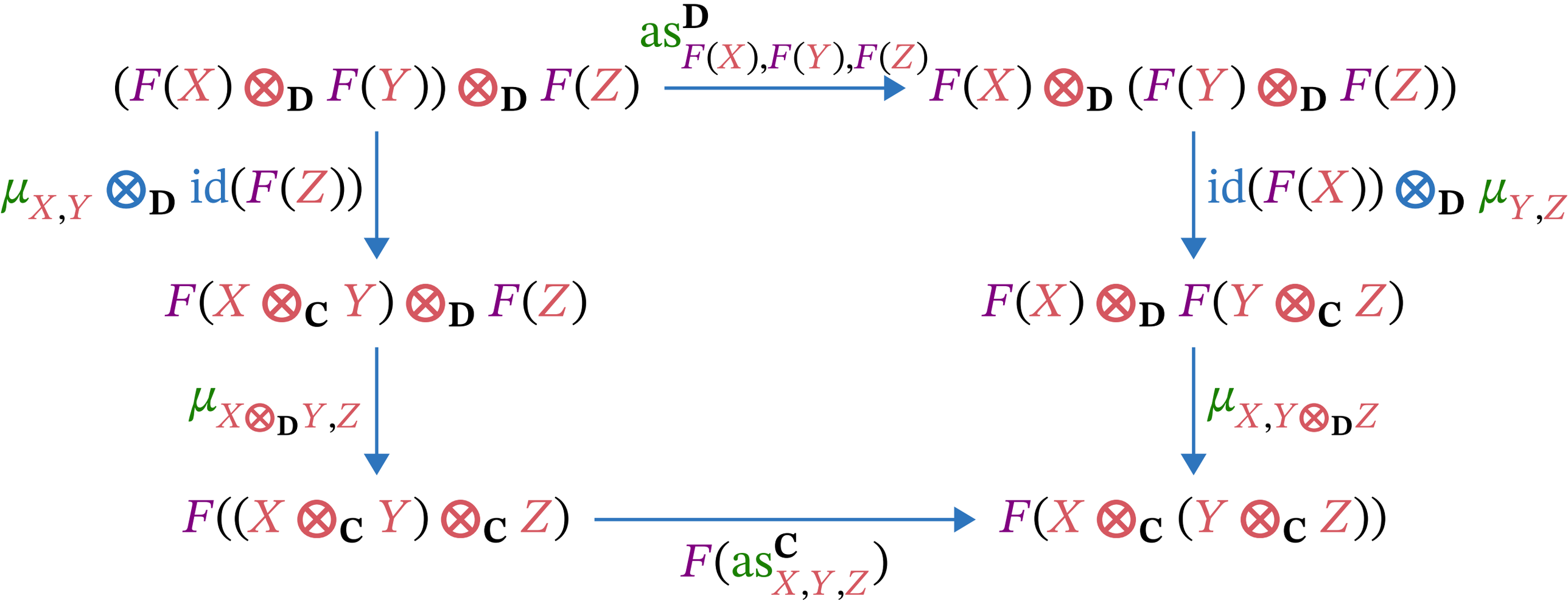
$(F(X) \otimes_{\mathbf{D}} F(Y)) \otimes_{\mathbf{D}} F(Z)$
$\mathrm{as}^{\mathbf{D}}_{F(X),F(Y),F(Z)}$
$F(X) \otimes_{\mathbf{D}} (F(Y) \otimes_{\mathbf{D}} F(Z))$
$\mu_{X,Y} \otimes_{\mathbf{D}} \mathrm{id}(F(Z))$
$\mathrm{id}(F(X)) \otimes_{\mathbf{D}} \mu_{Y,Z}$
$F(X \otimes_{\mathbf{C}} Y) \otimes_{\mathbf{D}} F(Z)$
$F(X) \otimes_{\mathbf{D}} F(Y \otimes_{\mathbf{C}} Z)$
$\mu_{X \otimes_{\mathbf{D}} Y,Z}$
$\mu_{X,Y \otimes_{\mathbf{D}} Z}$
$F((X \otimes_{\mathbf{C}} Y) \otimes_{\mathbf{C}} Z)$
$F(X \otimes_{\mathbf{C}} (Y \otimes_{\mathbf{C}} Z))$
$F(\mathrm{as}^{\mathbf{C}}_{X,Y,Z})$