

$$\begin{array}{ccc}
 & (u \otimes (s \otimes t))_A & \\
 (\alpha_{u,s,t})_A \swarrow & & \searrow (1_u \otimes (1_s \otimes \gamma))_A \\
 ((u \otimes s) \otimes t)_A & & (u \otimes (s \otimes t'))_A \\
 ((1_u \otimes 1_s) \otimes \gamma)_A \searrow & & \swarrow (\alpha_{u,s,t'})_A \\
 & ((u \otimes s) \otimes t')_A &
 \end{array}$$