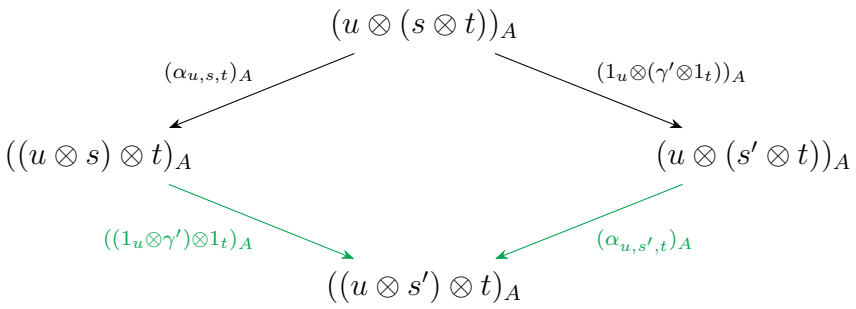
$(u \otimes (s \otimes t))_A$
$(\alpha_{u,s,t})_A$
$(1_u \otimes (\gamma' \otimes 1_t))_A$
$((u \otimes s) \otimes t)_A$
$(u \otimes (s' \otimes t))_A$
$((1_u \otimes \gamma') \otimes 1_t)_A$
$(\alpha_{u,s',t})_A$
$((u \otimes s') \otimes t)_A$