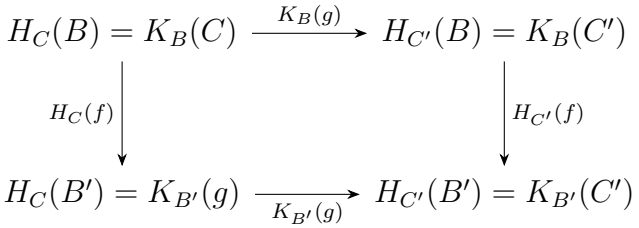
$H_C(B) = K_B(C)$
$K_B(g)$
$H_{C'}(B) = K_B(C')$
$H_C(f)$
$H_{C'}(f)$
$H_C(B') = K_{B'}(g)$
$K_{B'}(g)$
$H_{C'}(B') = K_{B'}(C')$