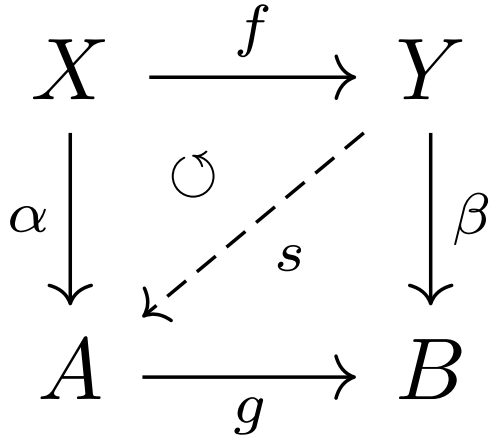

"pure"

$\in \mathbf{mod}_R$