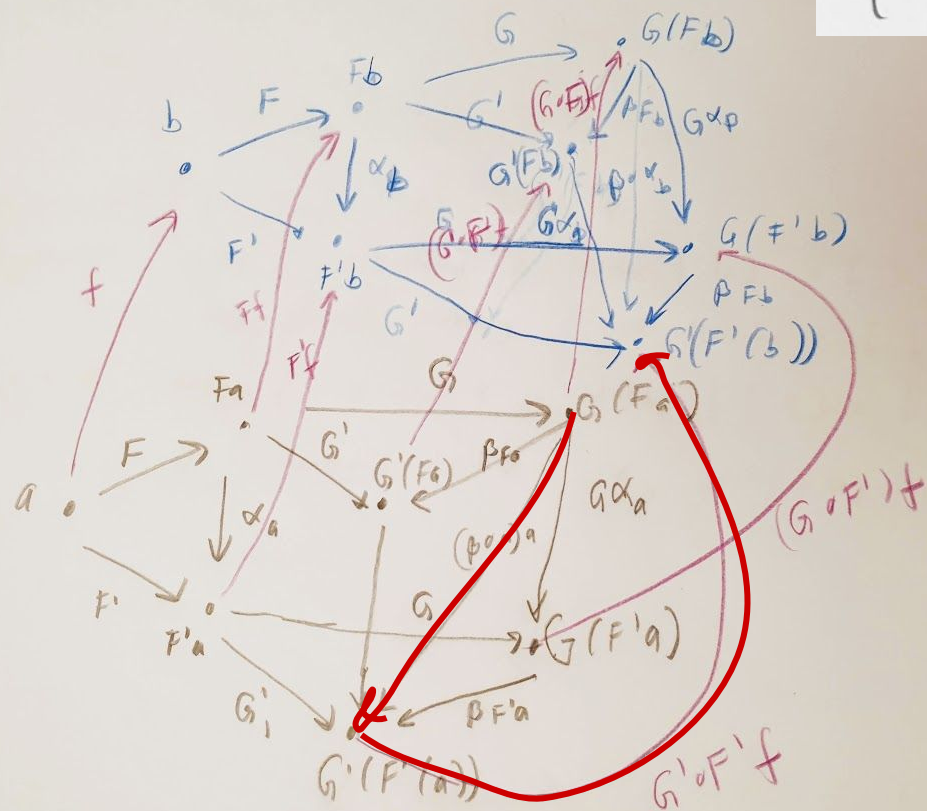


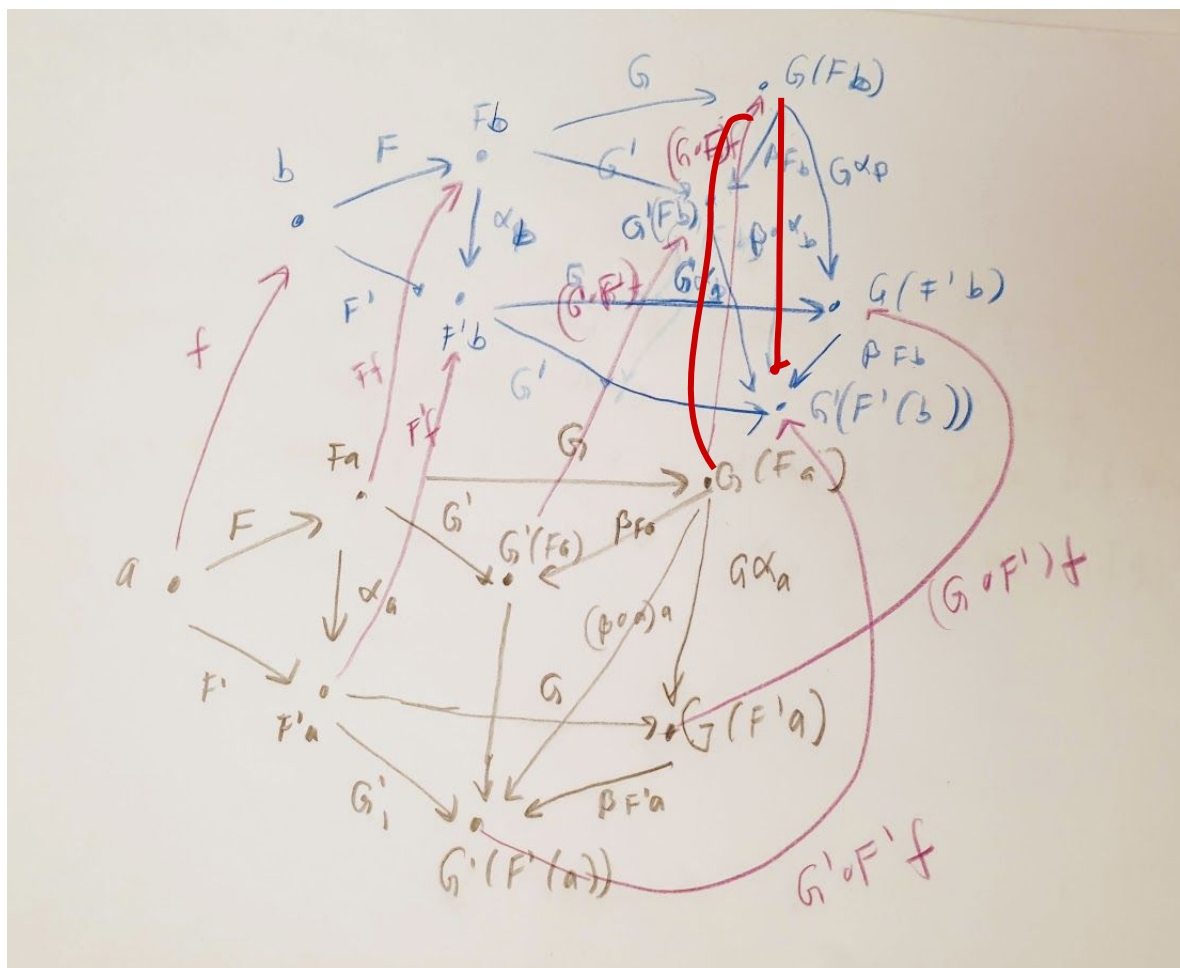
## Oppgave 4

$$\beta \circ \alpha: G(Fa) \rightarrow G'(F'a)$$

vice at  $(G' \circ F')f \circ (\beta \circ \alpha)_a = (\beta \circ \alpha)_b (G \circ F)f$

$$(G' \circ F') f \circ (f \circ \alpha)_a$$





$$(\beta \circ \alpha)_b (G \circ F) f$$