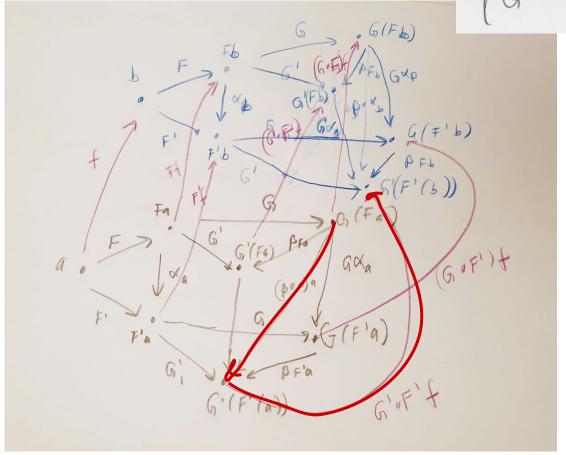
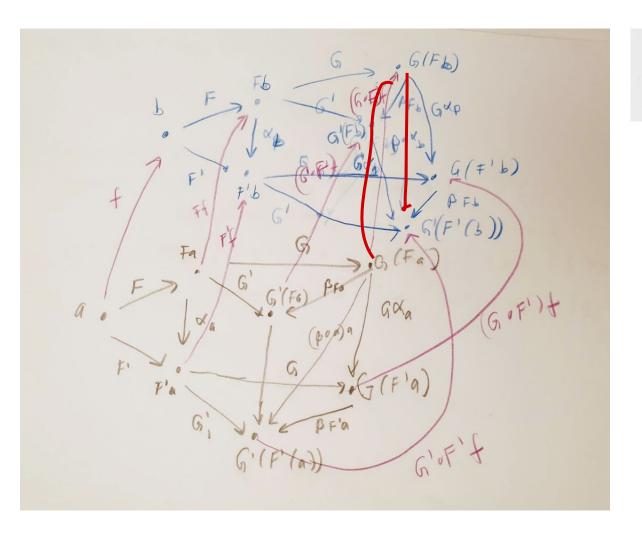
Oppgave 4

pox:
$$G(Fa) \rightarrow G'(F'a)$$

vise at $(G' \circ F') f \circ (F \circ \alpha) = (F \circ \alpha) \circ (G \circ F) f$

(G'oF') fo (Box)a





(p 0 x) (G o F) f