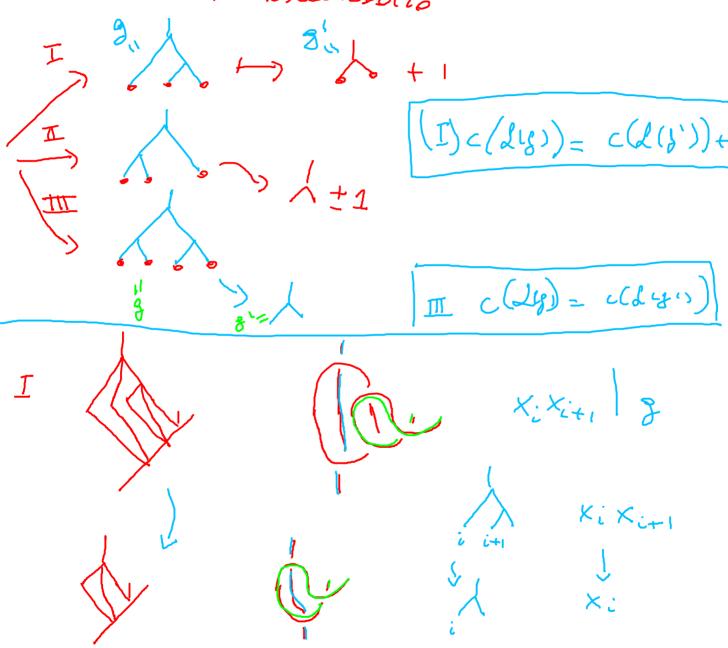
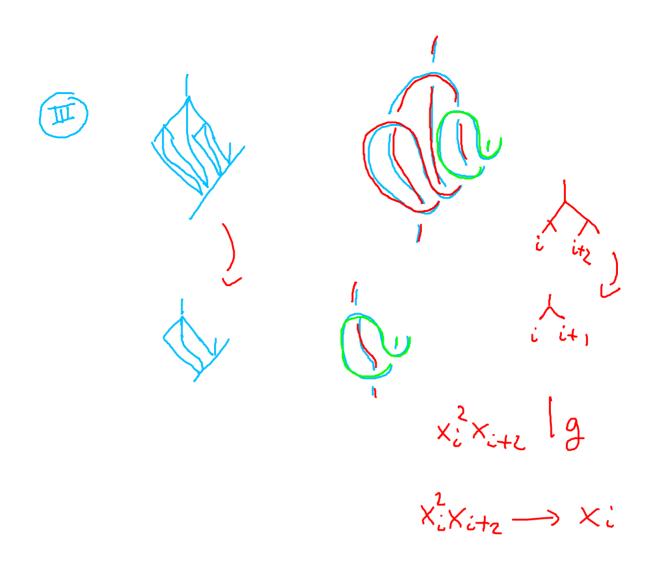
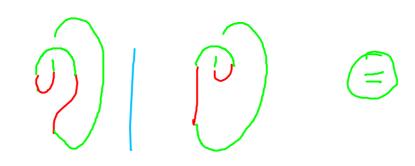


$$\Rightarrow = \bigcup_{i=1}^{l}$$

IPOTESI: PANTO DA ALBERO NIDOTTO





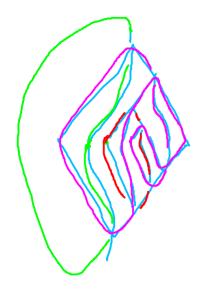


$$\Rightarrow = = |= id$$

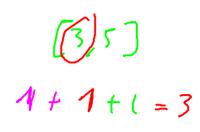


$$= m$$

M=2







$$F_{3H}$$
  $(a_{0}, e_{1}, a_{2}, ...)$   $y_{0}^{a_{0}}y_{1}^{a_{1}}y_{2}^{a_{1}}...$   $f_{+}=F_{2H}$   $f_{0}=F_{2H}$   $f_{0}=F_{2H}$   $f_{0}=F_{2H}$   $f_{0}=F_{2H}$   $f_{0}=F_{2H}$   $f_{0}=F_{2H}$   $f_{0}=F_{2H}$