Learning the scale of opening with $t = 100.0$ and the starting scale being 25.0.

Legend:
- f
- $f \boxminus q^{t0} \boxplus q^{t1}$
- $f \boxminus q^{s0} \boxplus q^{s1}$ on i = 10
- $f \boxminus q^{s0} \boxplus q^{s1}$ on i = 150
- $f \boxminus q^{s0} \boxplus q^{s1}$ on i = 200
- $f \boxminus q^{s0} \boxplus q^{s1}$ on i = 250
- $f \boxminus q^{s0} \boxplus q^{s1}$ on i = 500