REGOLE OPERAZIONALI

1. Edict →   env : Edict(d) => DictVal(ls)

2. Insert → $\underline{\text{env : e =>v , env: d => DictVal(ls)}}$

                   env : Insert(id, e, d) => DictVal(ls) U (id, v)

3. Delete → $\underline{\text{env : d => DictVal(ls)}}$

                   env : Delete(id, d) => Dict \ {id}

4. Has_key → $\underline{\text{env : d => DictVal(ls)}}$

                   env : Has_key(id, d) => Bool(id $\in$ DictVal(ls))

5. Filter → $\underline{\text{env : d => DictVal(ls)}}$

                   env : Filter(idl, d) => DictVal(ls $\bigcap$ idl)

6. Iterate → $\underline{\text{env : f => funct , env : d => DictVal(ls)}}$

                   env : Iterate(f, d) => $\forall$ el $\in$ DictVal(ls) =>DictVal(funct(el))

7. Fold → $\underline{\text{env : f => funct , env : d => DictVal(ls)}}$

                   env : Fold(f, d) => funct(funct(... funct(funct(acc, v1),v2) ...),vn **)**