```
eval[G, (natural_1 (natural_1 natural ...)), (natural ...)]
       dismatch? [natural_1, natural_2]
eval[G, (natural_1 (natural_2 natural ...)), \bot]
          eval[G, (natural_1()), \bot]
         eval[G, (e_1 s), (natural ...)]
     eval[G, ((/e_1 e_2) s), (natural ...)]]
              eval[G, (e_1 s), \bot]
              eval[G, (e_2 s), s_1]
           eval[G, ((/e_1 e_2) s), s_1]
         eval[G, (e_1 s), (natural ...)]
        eval[G, (e_2 (natural ...)), s_2]
           eval[G, ((\bullet e_1 e_2) s), s_2]]
              eval[G, (e_1 s), \bot]
           eval[[G, ((\bullet e_1 e_2) s), \bot]]
         eval[G, (e s), (natural ...)]
             eval[[G, ((!e)s), \bot]]
              eval[G, (es), \bot]
             eval[G, ((!e)s), s]
               eval[G, (es), \bot]
             eval[G, ((*e)s), s]
         eval[G, (e s), (natural ...)]
       eval[G, ((*e) (natural ...)), s_2]
             eval[[G, ((*e)s), s_2]]
               eval[G, (\varepsilon s), s]
      eval[G, (lookupG[G, x]] s), s_t]
               eval[G, (x s), s_t]
```