```
expr( seq "[a]" &sample )
     fragment:
    expr( par (seq ~fragment "[b]") ~fragment )
                              fragment
              seq
                              "[b]"
par
              ~fragment
        FIRST EVALUATION *
                                             "[a]"
                              seq
               seq
                                            &sample
                             fragment
                              "[b]"
par
                              "[a]"
               seq
                             &sample
              fragment
```