$$((S,a,e),(s,a))$$

 $((f,b,a),(f,e))$
 $(s,b,a),(f,e)$

abba

```
(V, \Xi, R, S)
L(M) = L(G)
K \Xi \Gamma \Delta S f
M = (Sp, SJ, \Xi, V, \Delta, p, SJ)
() ((b,e,e),(q,s))
(2) ((3,e,A),(2,X)) +A-> X in R
        (h, a, a), (9, e))
                      V = \{ 8, 5, a, b \}

S = \{ a, b \}

S = \{ a, b \}
      5-20 S
5-26 S
       ByTe
     16,93, Ja,63, Baby, a, 6 (93)
      ( pxe), (9, 9)
       (9, e,s), (9, as)
      (9,e,B), (9,6B)
((9,e,B), (9,e))
     (9,9a),(9,e))
     ((9,6,b),(q,e))
           needn't be all NDPA
```