```
        Morphological Analysis

Children          < fs af1=child,n,m,p,3,0,,>
are               < fs af1=are,n,m,s,3,0,,>|< fs af1=be,v,m,p,3,0,,>
watching          < fs af1=watch,v,m,s,3,0,,/aspect='PROG'>
some              < fs af1=some,D,m,s,3,0,,>|< fs af1=some,det,m,s,3,0,,>|< fs af1=som
programmes        < fs af1=programme,n,m,p,3,0,,>|< fs af1=programme,v,m,s,3,0,,  |tens
on                < fs af1=on,p,m,s,3,0,,>|< fs af1=on,n,m,s,3,0,,>|< fs af1=on,adj,m,
television        < fs af1=television,n,m,s,3,0,,>
in                < fs af1=in,p,m,s,3,0,,>|< fs af1=in,D,m,s,3,0,,>|< fs af1=in,p,m,s,
the               < fs af1=the,det,m,s,3,0,,>
house             < fs af1=house,n,m,s,3,0,,>|< fs af1=house,v,m,s,3,0,,>
----------------------------------------------
    Shakti Standard Format

1       ((              NP
1.1     children        NNS     < fs af1=child,n,m,p,3,0,,>
        ))                              |     | | | | |
                                        |     | | | | |
                                        |     | | | | |  \
                                      root  | | |pers |
                                        | | |      |
                                      cat |number case
                                         gender
2       ((              VG
2.1     are             VBP     < fs af1=are,n,m,s,3,0,,>|< fs af1=be,v,m,p,3,0,,>
2.2     watching        VBG     < fs af1=watch,v,m,s,3,0,, /aspect='PROG'>
        ))
3       ((              NP
3.1     some            DT      < fs af1=some,D,m,s,3,0,,>|< fs af1=some,det,m,s,3,0
3.2     programmes      NNS     < fs af1=programme,n,m,p,3,0,,>|< fs af1=programme,v
        ))

4       ((              PP
4.1     on              IN      < fs af1=on,p,m,s,3,0,,>|< fs af1=on,n,m,s,3,0,,>|<
4.1.1   ((              NP
4.1.2   television      NN      < fs af1=television,n,m,s,3,0,,>
        ))
        ))

5       ((              PP
5.1     in              IN      < fs af1=in,p,m,s,3,0,,>|< fs af1=in,D,m,s,3,0,,>|<
5.2     ((              NP
5.2.1   the             DT      < fs af1=the,det,m,s,3,0,,>
5.2.2   house           NN      < fs af1=house,n,m,s,3,0,,>|< fs af1=house,v,m,s,3,0
        ))
        ))
```