```
 1 C:\Users\nat\PycharmProjects\PythonProject\.venv\
   Scripts\python.exe C:\Users\nat\PycharmProjects\
   PythonProject\masking-transcript.py
 2
 3 ---
 4  Finding the erronous words within the utterance
   using the coding annotations. Masking this word in
   the 'label-free' transcript.
 5 Errors found within the string:  ['raincoat']
 6
 7  Compare original sentence:  ['&-uh <the mother
   > [/] &-uh the mother and the child &-uh are &-uh
   arguing over the raincoat [: umbrella] [* s:r-ret].']
 8 against flo sentence:  ['the mother the mother and
   the child are arguing over the raincoat .']
 9
10 replace   a[0:5] --> b[0:2] ['&-uh', '<the', 'mother
   >', '[/]', '&-uh'] --> ['the', 'mother']
11 equal     a[5:10] --> b[2:7] ['the', 'mother', 'and
   ', 'the', 'child'] --> ['the', 'mother', 'and', 'the
   ', 'child']
12 delete    a[10:11] --> b[7:7] ['&-uh'] --> []
13 equal     a[11:12] --> b[7:8]  ['are'] --> ['are']
14 delete    a[12:13] --> b[8:8] ['&-uh'] --> []
15 equal     a[13:17] --> b[8:12] ['arguing', 'over', '
   the', 'raincoat'] --> ['arguing', 'over', 'the', '
   raincoat']
16 replace   a[17:21] --> b[12:13] ['[:', 'umbrella
   ]', '[*', 's:r-ret].'] --> ['.']
17
18  Masked string:  ['the mother the mother and the
   child are arguing over the [MASK] .']
19
20 Process finished with exit code 0
21
```