```
1:  for each A ∈ NT do
2:      FOLLOW(A) ← ∅
3:  end for
4:  FOLLOW(S) ← {eof}    ▷ S是什么?
5:  while FOLLOW sets are still changing do
6:      for each p ∈ P of the form A → β1 β2 ··· βk do
7:          TRAILER ← FOLLOW(A)
8:          for i ← k down to 1 do
9:              if βi ∈ NT then
10:                 FOLLOW(βi) ← FOLLOW(βi) ∪ TRAILER
11:                 if ϵ ∈ FIRST(βi) then
12:                     TRAILER ← TRAILER ∪ (FIRST(βi) − ϵ)
13:                 else
14:                     TRAILER ← FIRST(βi)
15:                 end if
16:             else
17:                 TRAILER ← FIRST(βi)
18:             end if
19:         end for
20:     end for
21: end while
```