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Algorithm 1: The process of commonsense
knowledge selection for ChatGPT.
Input: w_i in sentence S came from ACE2005
         the context of w_i, namely S
         commonsense knowledge C of w_i
Output: the best commonsense knowledge
Constructing C:
foreach w_i \in S do
    Define a null string C
    Define a variate n=1
    For all commonsense knowledge of w_i
    conducted by (h, r, t) denoting that the head
     concept h and tail concept t have a relation r
    Example "war causes death"
      C = [' + r + t + ']'
        Conditioned on t.isalpha()
         AND n == 1
      C = C + ', ' + '[' + r + t + ']'
        Conditioned on t.isalpha()
         AND n! = 1
      n=n add 1
end
Prompt.format(\cdot, \cdot, \cdot) = Given the sentence after the
 symbol "#", for the word w_i in this sentence, from
 the multiple meanings separated by the symbol ","
 after the symbol "@", select the one that most
 conforms to the semantic meaning of the word w_i
 in the sentence after "#". If there is no meaning
 that meets the conditions, please output "%",
 otherwise please box your answer with "[]".
#S
@C
foreach w_i \in S AND part-of-speech of w_i \in \tau do
    Instruction = Prompt.format(S, w_i, C)
    Prediction = ChatGPT(Instruction)
end
```