



Do you want to play again (Y/N) y Output Welsome to the tax toe!





Output

















```
Output:
 [ this code is to be included in a 2 player
 game]
  wellome to tick Tack toe
 This program evaluates the game byaning
 min max algoristhm and chooses a winner.
```





Locales is mostal





STATES THE TAKEN THE STATES OF SCHOOL FOR EACH SENT AT STATES OF SCHOOL FO Dutput

['Lion', 'zebra', & relation : predator']

[' lion', 'graffe', { relation ; 'prey'3]

['zebaa', graffe' & relation: 'compètes']
['monkey', 'hon', & relation: 'ausids']





Probability of stock prices nearling 25:0.134



output.

Welcome to Block World! Here's the current state of the world ['A', 'B', 'C']

What nould you like to do? >move AC

Great. Neve's dhe new slate of the world ['B', 'C', 'A'].

What would you like to do - add D.

sure thing! Here's the new state of the

['B', 'C', A', 'D']

What would you like to do? > Lemone B.

Okay. Here's the new state of the more

uhat nould you like to do? > exit.

Goodbye!



output:

Model parameters:

(01) theta 0 = 3.155042

(02) - Mela 1 = 1477744.

The same of the same of the same





```
NATURAL ELVINOSEPROCESSINES
 ['The', 'quick, 'bnown', 'fox', 'Jamps', over', 'the',
   'lazy', 'dog',',', 'John! 'smith', works', 'at', 'IBM',
    'in', 'New', 'York', ',')', 'love', 'this!, 'morie!]
Sentences: ['the quick brown for Jumps over Jazy
            dog', 'John snith works at IBM in new york', 'I love this movie']
   ['the', 'DET']
   ['quick', ADI']
    [ 'brown', 'ADJ']
   [ 'Lazy', 'ADJ')
    ['dog', NOUN']
```



: tuque

['The' 'quick', 'beaun', 'fox', 'punyir,', 'ever',

'the', 'lazy', 'dag', 'John', 'smutte', 'norks'

(at!, 'IBM', 'in', 'New', 'York', 'I', 'love',

'this, 'morre'.

sultimes: ['The quick brown fox pumps over the lazydag', 'Tohn mith norks at IBM in New York!, 'I have the rune'].

POS Tags

('The', 'DET')

('quick', 'ADJ')

('dag', 'NOUN')



output

Epoch 1/15

422 [422 [====] - 318 72 ms/step. - loss: 0.8196 -

1 may: 0.9054-val-loss: 0.0715-val-ameny

Epach 2/15

422[422[====] - 31s 72ms/s1ep-lass: 0.1047accuracy: 0.9054-val-lass: 0.0507

Epoch 3/15

422/422[===]-31572ms/step-hass. 0 0.769-aurray 0.9770-val-hass:0.0413

Epoch 4/15

422/422[====]-30572ms/(tep)-loss:00628-

accuracy: 0-9802- valloss: 0