

## www.menti.com



## Questions?

# 2 questions 1 upvote



# Please enter the quiz on www.menti.com





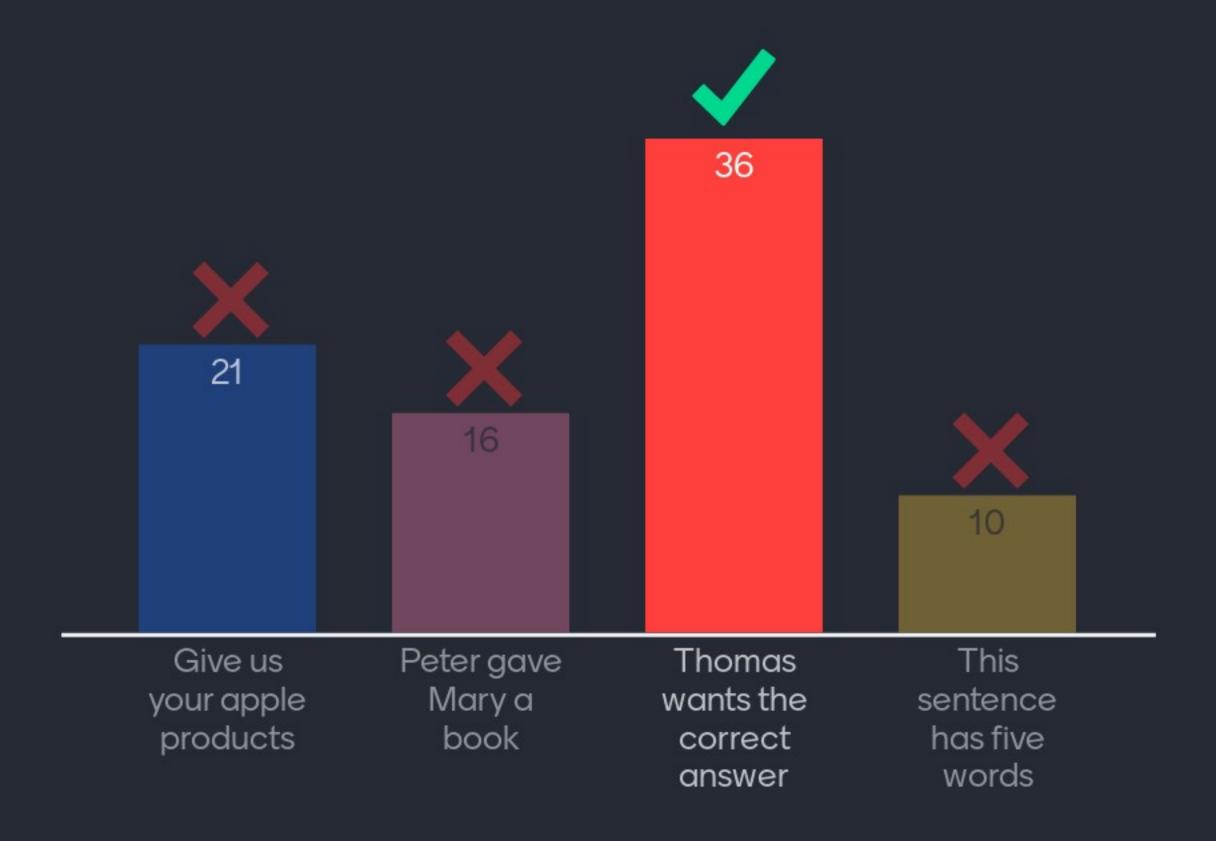
The two hackers ASCIIX and OPENIX intercepted another encrypted message. The robots communicate in messages that resemble an IOB annotation schema on noun phrases. This was their last code:

B-NP O B-NP I-NP I-NP

Can you find the corresponding clear text?

(Which of the following sentences follows this IOB schema?)

# Which of the following sentences follows this IOB schema? B-NP O B-NP I-NP I-NP





```
Give us your apple products

O B-NP B-NP I-NP I-NP
```

Peter gave Mary a book

Thomas wants the correct answer

This sentence has five words

B-NP I-NP O B-NP I-NP







You are a level 69 thief, although you prefer to be called a "treasure retriever".

A customer approaches you with an interesting job offer: Retrieve 400 secret documents from the NLP (National Library of Puzzles).

You accept this offer, break into the library and take as much as you can.

"Haha", laughs the quest-giver, "let me see what you brought..."





You are a level 69 thief, although you prefer to be called a "treasure retriever".

A customer approaches you with an interesting job offer: Retrieve 400 secret documents from the NLP (National Library of Puzzles).

You accept this offer, break into the library and take as much as you can.

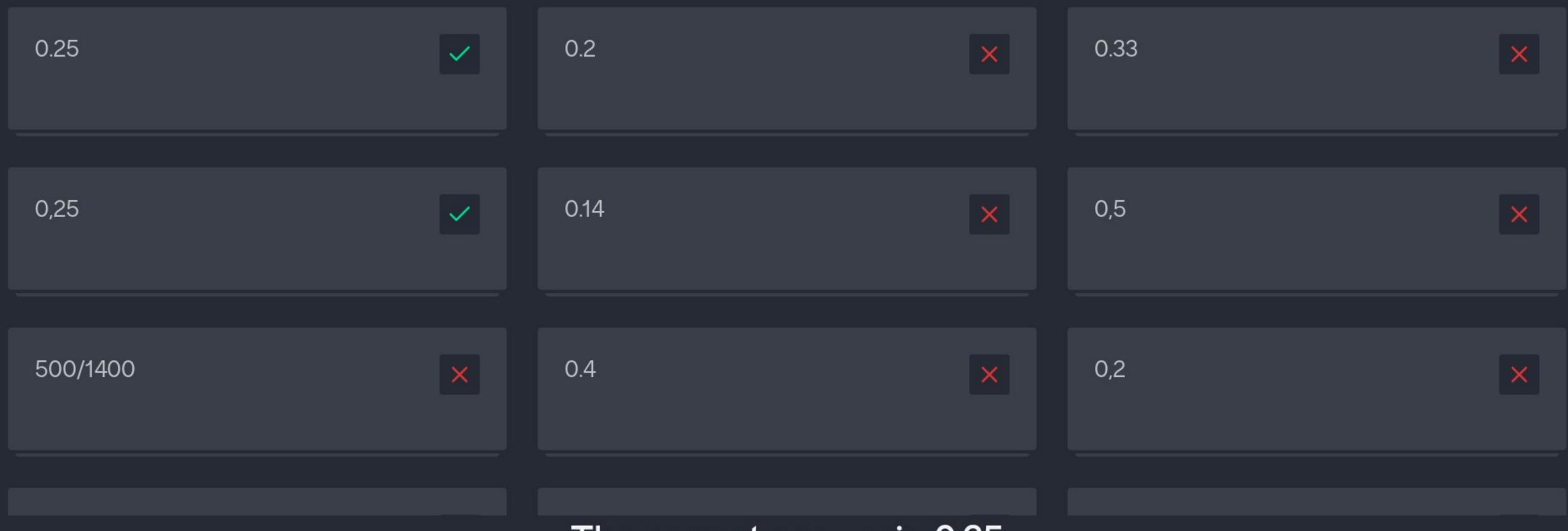
"Haha", laughs the quest-giver, "let me see what you brought..."

	Relevant	Non-Relevant	Sum
Retrieved	100	400	500
Not retrieved	300	600	900
Sum	400	1000	1400





### What is the Recall of this retrieval?



The correct answer is: 0,25

	Relevant	Non-Relevant	Sum
Retrieved	100	400	500
Not retrieved	300	600	900
Sum	400	1000	1400





Humanity has just recovered from the attack of the evil LEMMATIZER - but already the Earth is threatened again. A monstrous mutation, a terrible terror, a vile villain: the PREPROCESSOR!

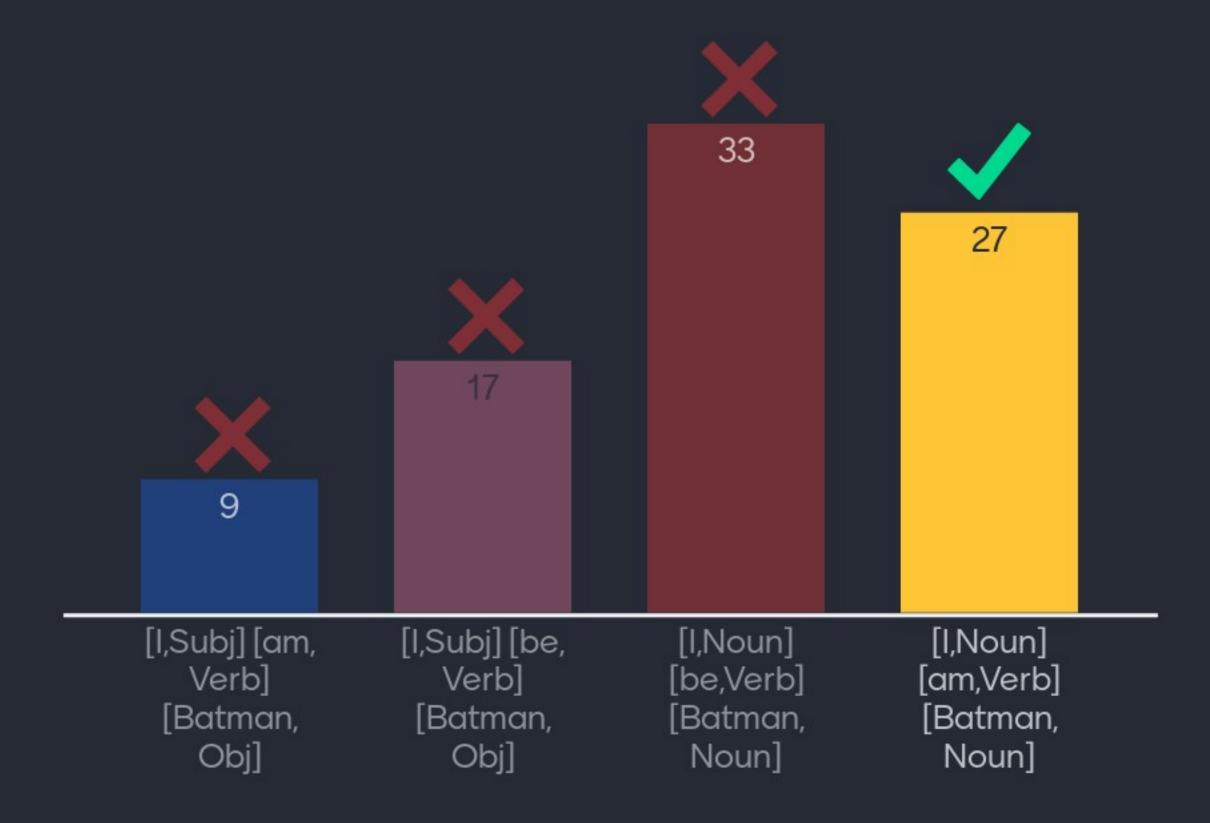
Immediately Batman is on the scene, shouting "I am Batman" at the terrible henchman.

However, the PREPROCESSOR is not impressed by this call, and applies an impressive combination of tokenization, stemming, and POS tagging! How does the PREPROCESSOR distort Batman's catchphrase?

(What is the result of "I am Batman" after tokenization, stemming, and POS tagging?)



# What is the result of "I am Batman" after tokenization, stemming, and POS tagging?







Finally - the day has come when you can fulfill your dream, join the mages guild, and become the most famous magician! You decide to join the guild as a prabability-mancer. Probably.

The initiation test looks pretty simple - the guild master shows you a table with some statistics of the local dungeon.

Then, he asks you the following question...





Finally - the day has come when you can fulfill your dream, join the mages guild, and become the most famous magician! You decide to join the guild as a prabability-mancer. Probably.

The initiation test looks pretty simple - the guild master shows you a table with some statistics of the local dungeon.

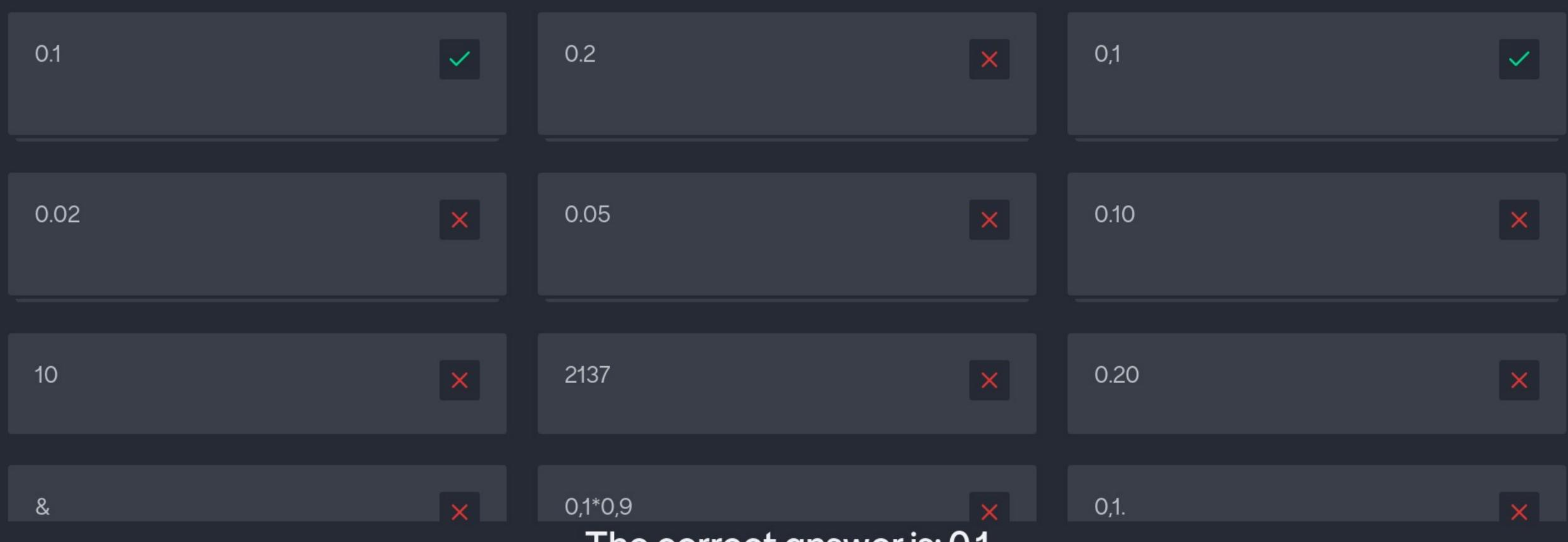
Then, he asks you the following question...

	Small	Big	Sum
Orc	10	90	100
Skeleton	40	60	100
Sum	50	150	200





# What is (Small Orc)?



The correct answer is: 0.1



# What is (Small | Orc)?

	Small	Big	Sum
Orc	10	90	100
Skeleton	40	60	100
Sum	50	150	200



# Any questions?

2 questions 1 upvote