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Questions?

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Question 1

It is the year 2069. Robots and sentient AI have finally taken control over the earth, and all of humanity has been conquered. All of humanity? Well, not entirely...

One small village near Frankfurt of indomitable NLP students still holds out against the invaders!
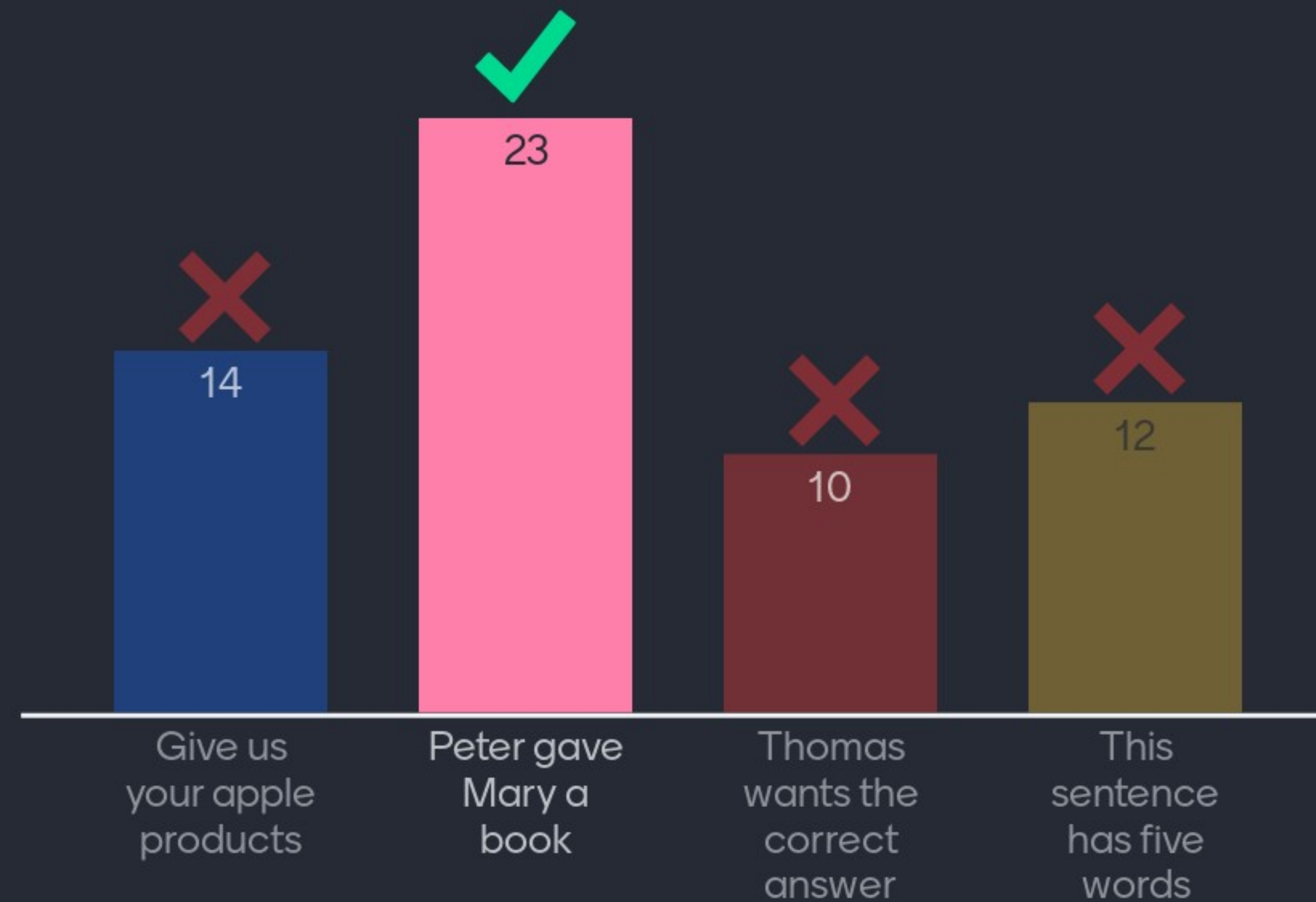
The two hackers ASCIIX and OPENIX intercepted an encrypted message. Apparently, the robots have started to communicate in messages that resemble an IOB annotation schema on noun phrases. This was their last code:

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

Give us your apple products	Peter gave Mary a book	Thomas wants the correct answer	This sentence has five words
✗ 14	✔ 23	✗ 10	✗ 12

Leaderboard

Points		Name
976 p	🍔	Ronald
963 p	🚣	Tom
957 p	🌋	Ashly
934 p	🦁	Simba
928 p	🇸🇪	Carl Gustav
925 p	☂️	patientX
898 p	❤️	Heartstorm
895 p	🐰	Bunnyyy
884 p	👑	Bran the Broken
878 p	🤘	Metal

Give us your apple products
O   B-NP B-NP   I-NP   I-NP

Peter gave Mary a book
B-NP   O   B-NP B-NP I-NP

Thomas wants the correct answer
B-NP   O   B-NP   I-NP   I-NP

This sentence has five words
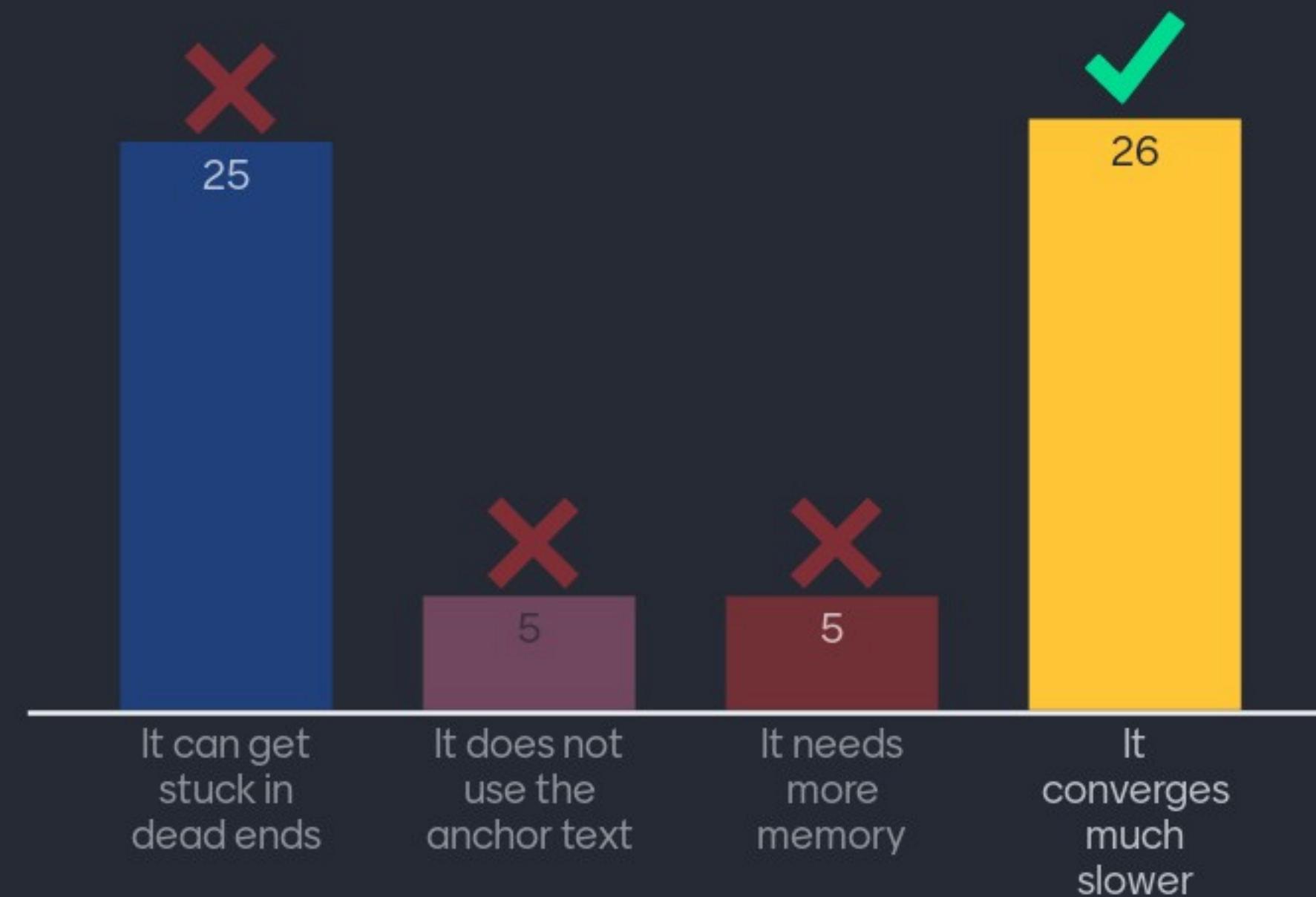B-NP   I-NP   O   B-NP   I-NP

Question 2

All of these messages do not help ASCIIX and OPEIX in their task! They have to understand the way the machines work, think, and interact!

They do this by implementing a PageRank model of the oppressors, to find out the central figures. You calculate the transition probability matrix of the robots' communication. Now, you have to decide if you should simulate a Random Walk or use the Power Method to generate the PageRank.
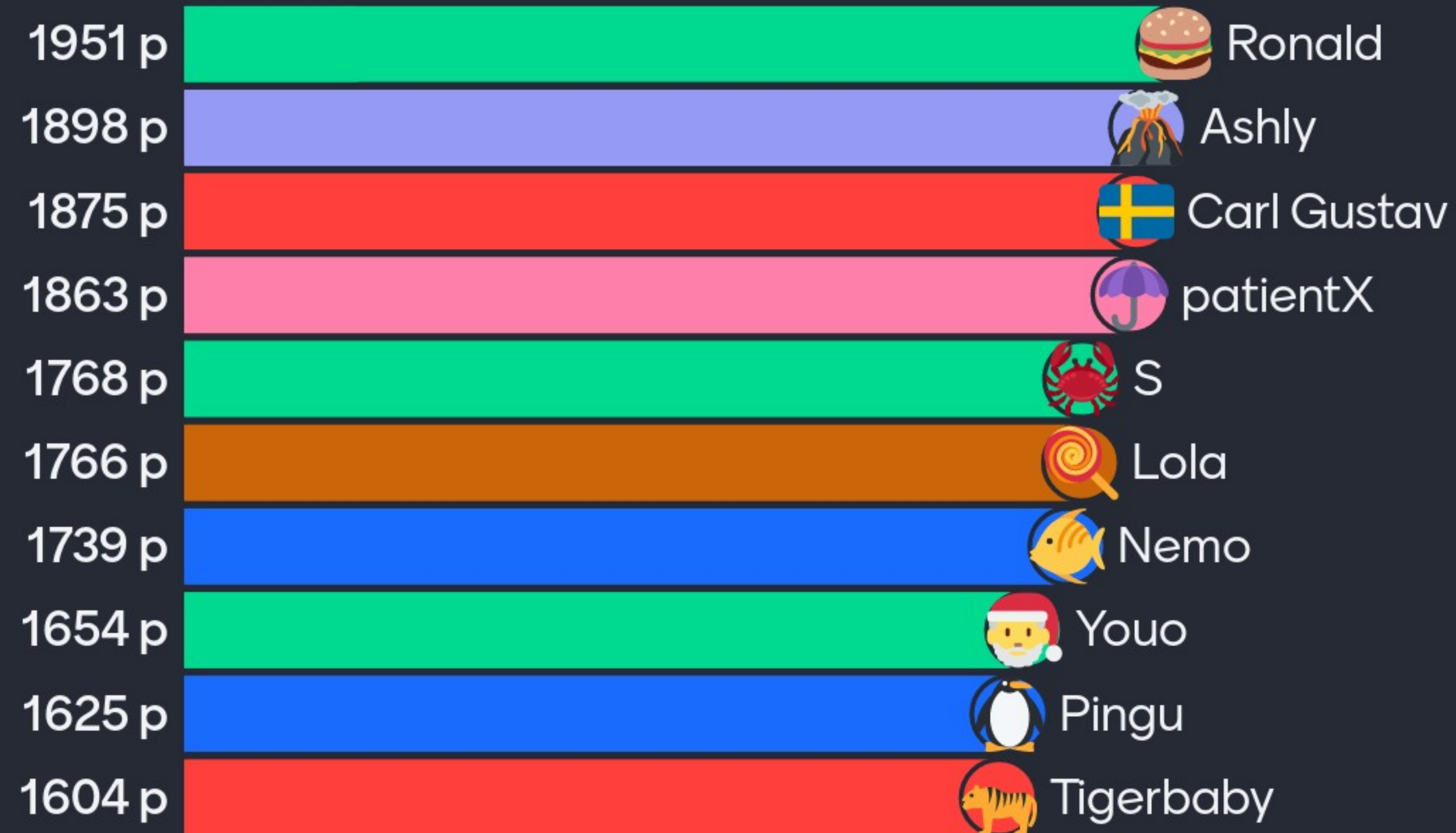
What is the main disadvantage of simulating the Random Walk compared to the Power Method?

Leaderboard

1951 p	🍔 Ronald
1898 p	🌋 Ashly
1875 p	🇸🇪 Carl Gustav
1863 p	☂️ patientX
1768 p	🦀 S
1766 p	🍭 Lola
1739 p	🐠 Nemo
1654 p	🎅 Youo
1625 p	🐧 Pingu
1604 p	🐯 Tigerbaby

Question 3

The famous argumentaelogist and adventurer Argumentana Jones heads into the thick NLP jungle, hunting an ancient treasure. She finds an old temple of the ancient god IMHO-TEP.

The stone door opens with a loud shriek, and grants access to a large hallway that leads into a chamber, dimly lit with torches.

Suddenly, a heavy gate falls down and blocks the way back. The ceiling of the chamber is slowly descending!

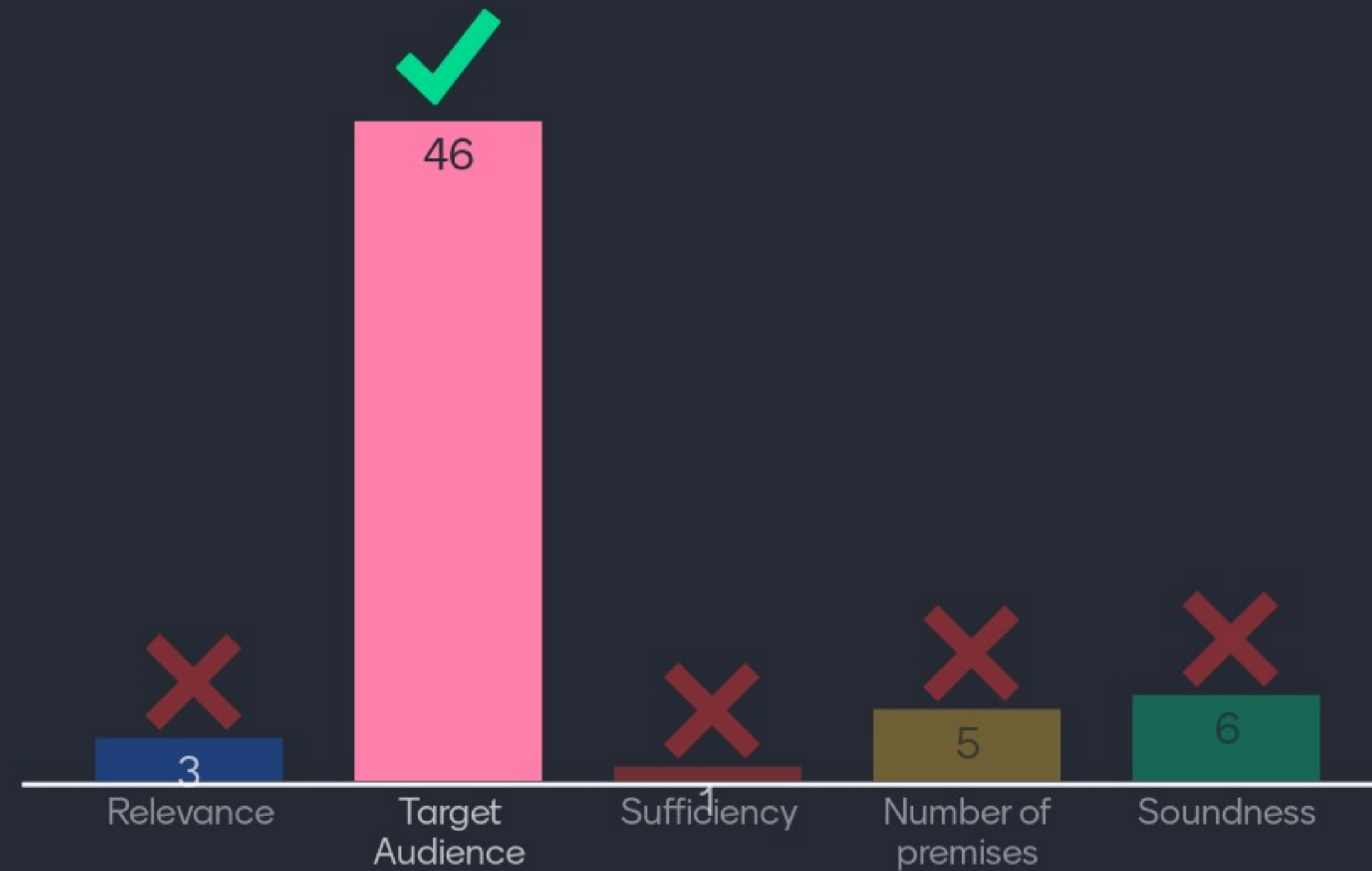There are four buttons that can be pressed, and red markings on the wall that say:
"Find the external factor of an argument!"

Which of the buttons will save Mrs. Jones?

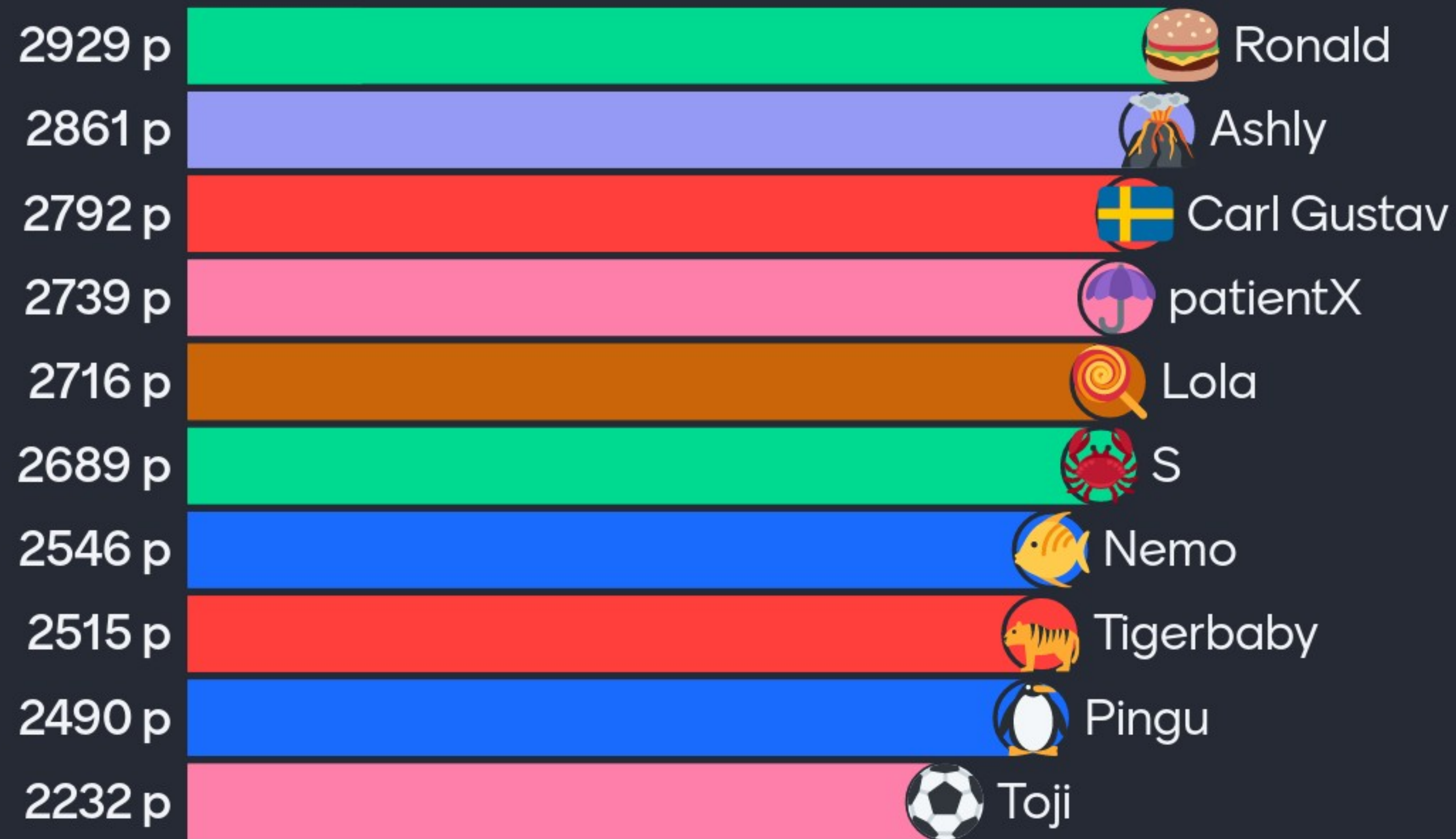(Which of the following is an external factor for an argument?)

Which of these is an external factor for an argument?

Leaderboard

Score	Player
2929 p	🍔 Ronald
2861 p	🌋 Ashly
2792 p	🇸🇪 Carl Gustav
2739 p	☂️ patientX
2716 p	🍭 Lola
2689 p	🦀 S
2546 p	🐠 Nemo
2515 p	🐅 Tigerbaby
2490 p	🐧 Pingu
2232 p	⚽ Toji

Question 4

At the last second, Argumentana Jones escaped the dangerous death trap!

She quickly swipes the dust from her hat and follows the hallway into the heart of the temple - the treasure chamber! On arrival, she has to face the last obstacle: A giant stone statue challenges her to an argumentative duel! She quickly has to disarm the argument of the statue by stating the correct argument fallacy to survive its attack!
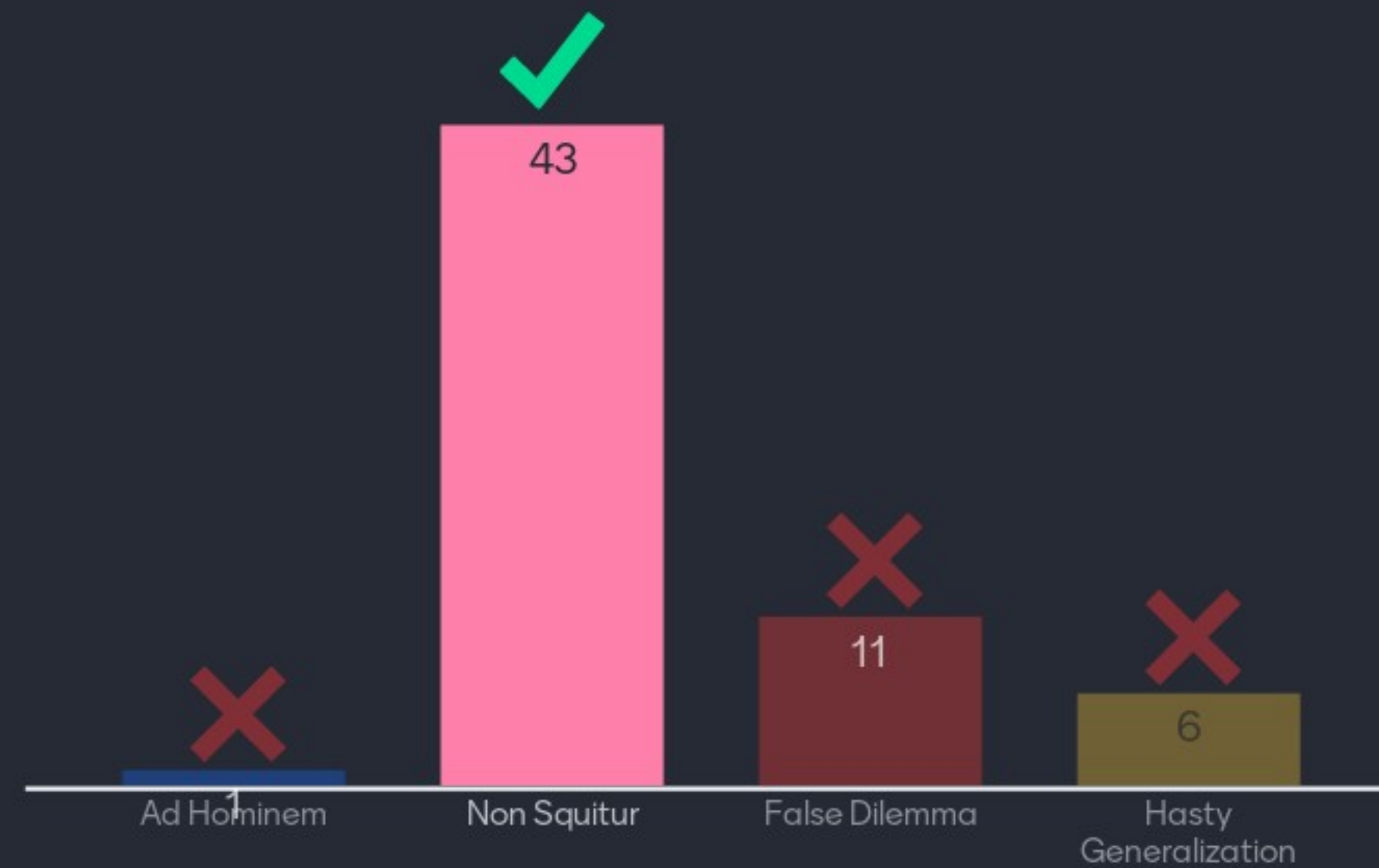
The statue shouts "Because you stole my math notes, I failed my English test!"

Which argument fallacy does this sentence suffer from?

14

Leaderboard

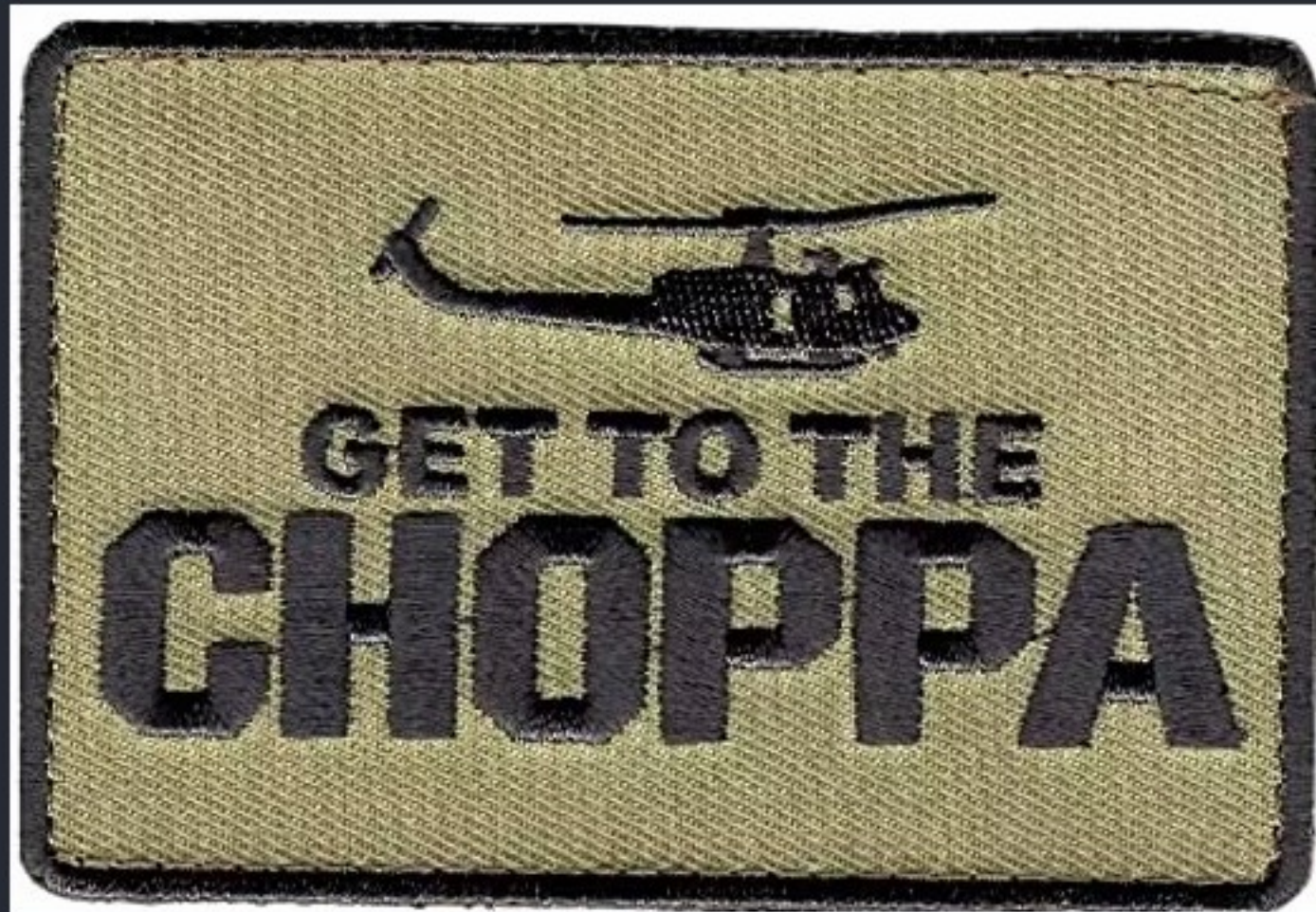| Points	Player
3917 p	🍔 Ronald
3850 p	🌋 Ashly
3755 p	🇸🇪 Carl Gustav
3723 p	☂️ patientX
3705 p	🍭 Lola
3674 p	🦀 S
3488 p	🐠 Nemo
3460 p	🐯 Tigerbaby
3454 p	🐧 Pingu
3217 p	⚽ Toji

Any questions?

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Fin

As soon as Argumentana Jones grabs the ancient treasure, the temple begins to crumble and collapse. She barely got to the top of the temple, where she called her escape vehicle (a ROFL-copter) and managed to flee her demise.

Congratulations Argumentana, you have survived the Adventure!

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