

Question 5.

[100]

Prove or disprove: $P=NP$.

Suppose $P \neq NP$

then ...



Question 5.

[100]

Prove or disprove: $P=NP$.

*P does not equal NP
because computers ...*



Question 5.

[100]

Prove or disprove: $P=NP$.

Hack it.



Question 5.

[100]

Prove or disprove: $P=NP$.

P is for philosophy



Question 5.

[100]

Prove or disprove: $P=NP$.

cats are immortal.



Question 5.

[100]

Prove or disprove: $P=NP$.

Philosophy is ...



Question 5.

[100]

Prove or disprove: $P=NP$.

P does not
equal NP



Question 5.

Prove or disprove: $P=NP$.

[100]

*P is not
well-defined.*



Question 5.

[100]

Prove or disprove: $P=NP$.

NO



Question 5.

[100]

Prove or disprove: $P=NP$.

001

