Solve the hard problem of consciousness.

Daniel Dennet has the answer?

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Question 2. [100]

Solve the hard problem of consciousness.

Sam Harris, meditates

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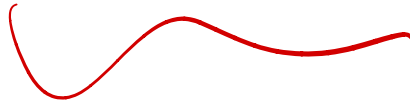**Question 2.**   [100]

   Solve the hard problem of consciousness.

what is that.

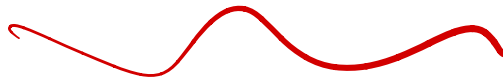{"type": "id_mark",
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Question 2. [100]

Solve the hard problem of consciousness.

Lorem ipsum

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Question 2. [100]

Solve the hard problem of consciousness.

Call Saul

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Question 2. [100]

Solve the hard problem of consciousness.

Baldcap

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Question 2.   [100]

    Solve the hard problem of consciousness.

Money

Question 2. [100]

Solve the hard problem of consciousness.

Never

Question 2. [100]

Solve the hard problem of consciousness.

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Question 2. [100]

Solve the hard problem of consciousness.

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Question 3. [100]

Fully describe the mechanism through which life arose.

Boiling a soup.

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Fully describe the mechanism through which life arose.

Boil a soup until luke worm.

86

Question 3. [100]

Fully describe the mechanism through which life arose.

Soup is good.

{"type": "id_mark", "doc_id": 2, "page_index": 2, "total_pages": 5}

Question 3.   [100]
     Fully describe the mechanism through which life arose.

Soup Soup Soup.

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Question 3. [100]

Fully describe the mechanism through which life arose.

Chicken soup.

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Fully describe the mechanism through which life arose.

Soup all the
way down

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Fully describe the mechanism through which life arose.

Stars

Fully describe the mechanism through which life arose.

Soup and turtles.

ok

44

Fully describe the mechanism through which life arose.

GI4I

27

Question 3. [100]

Fully describe the mechanism through which life arose.

V W X

Prove that mathematics is universal.

Suppose that math is not not universal.

We aim to establish a contradiction.

Question 4. [100]

Prove that mathematics is universal.

Mathematics is universal by definition

close

{"type": "id_mark", "doc_id": 1, "page_index": 3, "total_pages": 5}

Question 4. [100]

Prove that mathematics is universal.

F - society.

Question 4. [100]

Prove that mathematics is universal.

$$\sum_{n=1}^{\infty} \frac{1}{n}$$

converges!

Not quite.

{"type": "id_mark", "doc_id": 3, "page_index": 3, "total_pages": 5}

Question 4.   [100]

Prove that mathematics is universal.

$$\sum_{n=1}^{\infty} \frac{1}{n^2} \quad \text{converges!}$$

Yes

Question 4.

Prove that mathematics is universal.

$$\sum_{n=1}^{\infty} \frac{1}{n^3} \quad \text{converges.}$$

Sure

{"type": "id_mark", "doc_id": 5, "page_index": 3, "total_pages": 5}

Question 4. [100]
    Prove that mathematics is universal.

$$\sum_{n=1}^{\infty} \frac{1}{n^s} \text{ converges}$$

$$\text{for all } s \in \mathbb{C}$$

Not for all

$s \in \mathbb{C}$

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Question 4. [100]

Prove that mathematics is universal.

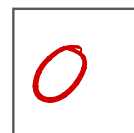$$\int_0^n \frac{1}{x}\, dx = \infty$$

(marked: undefined)

Question 4. [100]
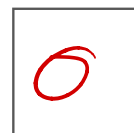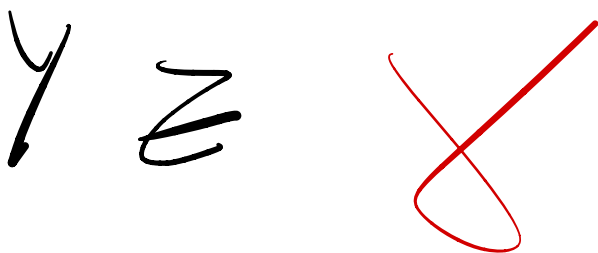
Prove that mathematics is universal.

J K L

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Question 4. [100]

Prove that mathematics is universal.

$$Y = X$$

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Prove or disprove: P=NP.

Suppose P ≠ NP

then ...

good start
then? (in red)

Prove or disprove: P=NP.

P does not equal NP
becaus computers...

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Question 5. [100]

Prove or disprove: P=NP.

Hack it.

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Question 5. [100]
  Prove or disprove: P=NP.

P is for philosophy

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    Prove or disprove: P=NP.

cats are immortal.

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Prove or disprove: P=NP.

Philosophy is ...

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Prove or disprove: P=NP.

P does not
equal NP

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"total_pages": 5}

Prove or disprove: P=NP.

P is not
well-defined.

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Question 5. [100]

Prove or disprove: P=NP.

MNO

{"type": "id_mark", "doc_id": 8, "page_index": 4, "total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

001

{"type": "id_mark", "doc_id": 9, "page_index": 4, "total_pages": 5}