

Examination

Surname Anna
Initials Alice

Student id



Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

watch that episode of
dexter's lab



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Examination

Surname Bryson
Initials Bb

Student id

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3 3 3 3 3 3 3 3
4 4 4 4 4 ~~x~~ 4 4
5 5 5 5 5 5 5 5
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7 7 7 7 7 7 7 7
8 8 8 8 8 8 8 8
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Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

I cannot.



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Examination

Surname Chaikez
Initials Candy

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Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

There is no purpose
in meaning.

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Examination

Surname Dennet.

Initials D

Student id

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9 9 9 9 9 9 9 9



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Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]



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Examination

Ehrmantrout.

Surname

E

Initials

Student id

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7 7 7 7 7 7 7 7
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Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

Meaning is an
illusion.



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Examination

Surname Fourier

Initials F

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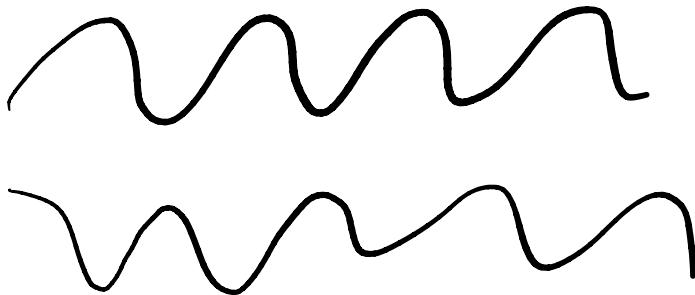


Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]



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Examination

Surname Gatesby
Initials G

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7 7 7 7 7 7 7
8 8 8 8 8 8 8
9 9 9 9 9 9 9



Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

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20 2
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No

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Examination

Surname Hess

Initials IA

Student id

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Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

Dnk



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Examination Ioni
Surname I
Initials _____

Student id

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6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9



Answer all questions that follow.

Question 1. [100]
Describe fully the purpose of meaning.

A Δ C



- 0 .5
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60 6
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80 8
90 9



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Examination

Surname John
Initials E

Student id



Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]

PQR



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Question 2.

[100]

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,



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Question 2.

Solve the hard problem of consciousness.

[100]

lorem ipsum

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Question 2.

[100]

Solve the hard problem of consciousness.

Call Saul



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Question 2.

Solve the hard problem of consciousness.

[100]

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Question 2.

Solve the hard problem of consciousness.

[100]

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Money
↓

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Question 2.

[100]

Solve the hard problem of consciousness.

Never

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Question 2.

[100]

Solve the hard problem of consciousness.

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Question 2.

Solve the hard problem of consciousness.

[100]



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Question 3.

[100]

Fully describe the mechanism through which life arose.

Boiling a soup.



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Question 3.

[100]

Fully describe the mechanism through which life arose.

Boil a soup and of
take worm.



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Question 3.

[100]

Fully describe the mechanism through which life arose.

Soup is good.

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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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Question 3.

[100]

Fully describe the mechanism through which life arose.

Soup all the
way down



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Question 3.

[100]

Fully describe the mechanism through which life arose.

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Question 3.

[100]

Fully describe the mechanism through which life arose.

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Soup and turtles.

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Question 3.

[100]

Fully describe the mechanism through which life arose.

GUT



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Question 3.

[100]

Fully describe the mechanism through which life arose.

VWX

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Prove that mathematics is universal.

Suppose that math
is not universal.
We aim to establish
a contradiction.



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Question 4.

[100]

Prove that mathematics is universal.

Mathematics is universal
by definition



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Question 4.

[100]

Prove that mathematics is universal.

F - society



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Question 4.

[100]

Prove that mathematics is universal.

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

converges!



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Question 4.

[100]

Prove that mathematics is universal.

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



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Question 4.

[100]

Prove that mathematics is universal.

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



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Question 4.

[100]

Prove that mathematics is universal.

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

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

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Question 4.

[100]

Prove that mathematics is universal.

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



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Question 4.

[100]

Prove that mathematics is universal.

J K L



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Question 4.

[100]

Prove that mathematics is universal.

$y \geq$



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Question 5.

Prove or disprove: P=NP.

[100]

Suppose $P \neq NP$

then ...



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Question 5.

[100]

Prove or disprove: P=NP.



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P does not equal NP
because computers ...

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Question 5.

Prove or disprove: P=NP.

[100]

back at.

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Question 5.

Prove or disprove: P=NP.

[100]

P is for philosophy



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Question 5.

Prove or disprove: P=NP.

[100]

cats are immortal



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Question 5.

Prove or disprove: P=NP.

[100]

Philosophy is ...



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Question 5.

Prove or disprove: P=NP.

[100]

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| <input type="radio"/> 90 | <input type="radio"/> 9 |



P does not
equal NP

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Question 5.

Prove or disprove: P=NP.

[100]

- | | |
|--------------------------|--------------------------|
| <input type="radio"/> 0 | <input type="radio"/> .5 |
| <input type="radio"/> 10 | <input type="radio"/> 1 |
| <input type="radio"/> 20 | <input type="radio"/> 2 |
| <input type="radio"/> 30 | <input type="radio"/> 3 |
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| <input type="radio"/> 60 | <input type="radio"/> 6 |
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Question 5.

Prove or disprove: P=NP.

[100]

MNO

- | | |
|--------------------------|--------------------------|
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Question 5.

Prove or disprove: P=NP.

[100]

001

- | | |
|--------------------------|--------------------------|
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| <input type="radio"/> 20 | <input type="radio"/> 2 |
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