

Examination

Surname

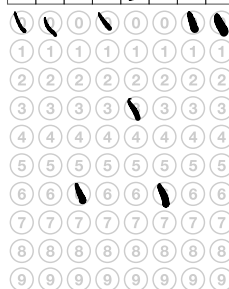
Fourier

Initials

F

Student id

00603600

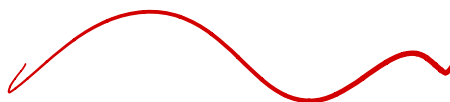


Answer all questions that follow.

Question 1.

Describe fully the purpose of meaning.

[100]



0.5

0

10

20

30

40

50

60

70

80

90



{ "type": "id_mark",
"doc_id": 5,
"page_index": 0,
"total_pages": 5 }



Question 2.

Solve the hard problem of consciousness.

[100]

Baldcap

2

0

☒ 10 ☐ .5
☐ 1
☐ 2
☐ 3
☐ 4
☐ 5
☐ 6
☐ 7
☐ 8
☐ 9



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



Question 3.

Fully describe the mechanism through which life arose.

[100]

Soup all the
way down

70

- | | |
|---------------|----|
| 0 | .5 |
| 10 | 1 |
| 20 | 2 |
| 30 | 3 |
| 40 | 4 |
| 50 | 5 |
| 60 | 6 |
| 70 | 7 |
| 80 | 8 |
| 90 | 9 |



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



Question 4.

Prove that mathematics is universal.

[100]

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

converges.

True

100

0 .5

10 ~~11~~

20 2

30 3

40 4

50 5

60 6

70 7

80 8

~~90~~ ~~91~~



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



Question 5.

Prove or disprove: $P=NP$.

[100]

Philosophy is ...

30



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

