Examination

Surname _____

Initials _____

Student id

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

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 0,
"page_index": 1,
"total_pages": 5}

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 0,
"page_index": 2,
"total_pages": 5}

Question 4. [100]

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 0,
"page_index": 3,
"total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

{"type": "id_mark",
"doc_id": 0,
"page_index": 4,
"total_pages": 5}

Examination

Surname ―――――――――――――――

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Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

{"type": "id_mark",
"doc_id": 1,
"page_index": 0,
"total_pages": 5}

Question 2. [100]

Solve the hard problem of consciousness.

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

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 1,
"page_index": 2,
"total_pages": 5}

Question 4. [100]

Prove that mathematics is universal.

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

Question 5. [100]

Prove or disprove: P=NP.

{"type": "id_mark",
"doc_id": 1,
"page_index": 4,
"total_pages": 5}

Examination

Surname ——————————————

Initials ——————————————

Student id

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

{"type": "id_mark",
"doc_id": 2,
"page_index": 0,
"total_pages": 5}

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 2,
"page_index": 1,
"total_pages": 5}

Question 3. [100]

    Fully describe the mechanism through which life arose.

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

Question 4. [100]

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 2,
"page_index": 3,
"total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

{"type": "id_mark",
"doc_id": 2,
"page_index": 4,
"total_pages": 5}

Examination

Surname _____

Initials _____

Student id

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

Question 2. [100]

Solve the hard problem of consciousness.

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

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 3,
"page_index": 2,
"total_pages": 5}

Question 4. [100]

Prove that mathematics is universal.

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

Question 5. [100]

Prove or disprove: P=NP.

{"type": "id_mark",
"doc_id": 3,
"page_index": 4,
"total_pages": 5}

Examination

Surname _____

Initials _____

Student id

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

{"type": "id_mark",
"doc_id": 4,
"page_index": 0,
"total_pages": 5}

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 4,
"page_index": 1,
"total_pages": 5}

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 4,
"page_index": 2,
"total_pages": 5}

Question 4. [100]

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 4,
"page_index": 3,
"total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

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

Examination

Surname _____

Initials _____

Student id

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

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

Question 2. [100]

Solve the hard problem of consciousness.

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

Question 3. [100]

Fully describe the mechanism through which life arose.

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

Question 4. [100]

Prove that mathematics is universal.

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

Question 5. [100]

Prove or disprove: P=NP.

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

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Student id

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

{"type": "id_mark",
"doc_id": 6,
"page_index": 0,
"total_pages": 5}

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 6,
"page_index": 1,
"total_pages": 5}

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 6,
"page_index": 2,
"total_pages": 5}

Question 4. **[100]**

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 6,
"page_index": 3,
"total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

{"type": "id_mark",
"doc_id": 6,
"page_index": 4,
"total_pages": 5}

Examination

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Student id

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 7,
"page_index": 1,
"total_pages": 5}

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 7,
"page_index": 2,
"total_pages": 5}

Question 4. [100]

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 7,
"page_index": 3,
"total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

{"type": "id_mark",
"doc_id": 7,
"page_index": 4,
"total_pages": 5}

Examination

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Initials ⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯⎯

Answer all questions that follow.

Question 1. [100]

Describe fully the purpose of meaning.

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 8,
"page_index": 1,
"total_pages": 5}

Question 3. [100]

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 8,
"page_index": 2,
"total_pages": 5}

Question 4. **[100]**

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 8,
"page_index": 3,
"total_pages": 5}

Question 5. **[100]**

Prove or disprove: P=NP.

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

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Surname _____

Initials _____

Answer all questions that follow.

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

{"type": "id_mark",
"doc_id": 9,
"page_index": 0,
"total_pages": 5}

Question 2. [100]

Solve the hard problem of consciousness.

{"type": "id_mark",
"doc_id": 9,
"page_index": 1,
"total_pages": 5}

Question 3.   **[100]**

Fully describe the mechanism through which life arose.

{"type": "id_mark",
"doc_id": 9,
"page_index": 2,
"total_pages": 5}

Question 4. **[100]**

Prove that mathematics is universal.

{"type": "id_mark",
"doc_id": 9,
"page_index": 3,
"total_pages": 5}

Question 5. [100]

Prove or disprove: P=NP.

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