Instructions to students:

- Enter your student number **not** your name on all answer books.
- Answer **two** out of **four** questions.
- All questions are equally weighted.
- Begin each question in a separate answer book; label each answer book clearly with the number of the question you are answering.
- Neither books nor notes may be taken into the examination.

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**No. of Pages** | 2
**No. of Questions** | 4
Answer **two** out of **four** questions.

1. Describe an important psychological theory and an important psychological experiment. Evaluate the ways in which the theory and the experiment have brought about progress in psychology.

2. John Watson argued that psychologists should limit themselves to things that can be observed, and formulate laws concerning only the observed things. What were the strengths and weaknesses of this behaviourist approach to psychology?

3. Is psychology a science?

4. What is the mind-body problem? Does it pose a fundamental challenge for psychology?