

# PSYCHOLOGY STANDARD LEVEL PAPER 1

Tuesday 2 November 2004 (afternoon)

2 hours

### INSTRUCTIONS TO CANDIDATES

• Do not open this examination paper until instructed to do so.

• Section A: answer all the questions.

• Section B: answer one question.

8804-5704 3 pages

#### **SECTION A**

Answer all the questions in this section. When structured questions are set (that is, with parts a and b) candidates should clearly label each part of their answer a and b.

### **Biological Perspective**

1. Outline historical or cultural conditions that have given rise to the biological perspective.

[8 marks]

#### **Cognitive Perspective**

- 2. Choose **one** cognitive research study that could be considered to be controversial.
  - (a) Outline the method used in the chosen study.

[4 marks]

(b) Explain why the study is considered controversial.

[4 marks]

## **Learning Perspective**

**3.** (a) Describe **one** study in which environmental factors contribute to explanations of behaviour within the learning perspective.

[4 marks]

(b) Explain how the findings of the study described in part (a) have helped psychologists to understand behavioural change.

[4 marks]

#### **SECTION B**

Answer **one** question from this section. Marks will be awarded for clear presentation of **theories**, inclusion of appropriate **empirical studies** and **evaluation**. When structured questions are set (that is, with parts a and b) candidates should clearly label each part of their answer a and b.

4. Discuss strengths and limitations of research methods used within the [20 marks] biological perspective. 5. Assess the extent to which one concept or model of information processing has helped in understanding cognition. [20 marks] 6. Some research studies within the learning perspective are seen as ethically contentious. With reference to such research studies, describe relevant ethical considerations. [8 marks] To what extent have ethical considerations affected the interpretation of (b) [12 marks] behaviour from a learning perspective?