## UNIVERSITY OF LONDON MPHIL EXAMINATIONS for internal students

## **Ethics**

10:00-13:00, Wednesday 15th May, 2002

Candidates should answer THREE of the following questions. Please avoid overlap in your answers.

- EITHER (a) 'The debate between cognitivists and non-cognitivists
   is not one about the objectivity versus the subjectivity of
   morality.' Discuss.
  - OR (b) 'To be *moral*, moral knowledge would have to be essentially motivating; to be *knowledge*, moral knowledge would have not to be essentially motivating. Hence "moral knowledge" is a contradiction in terms.' Discuss.
- 2. Is moral wrongness helpfully understood in terms of what individuals owe one another?
- 3. Is it possible for an act of mine to have been wrong even though I could not have known that it was wrong?
- 4. 'If one acts contrary to duty, then the underlying principle of one's action must give rise to a contradiction of one sort or another .' Discuss.
- 5. Under what conditions is there a best thing to do in a situation, all things considered? From what point of view is it to be identified?

## PLEASE TURN OVER

- 6. (a) 'I must  $\varphi$ , but I won't'; (b) 'I ought to  $\varphi$ , but I won't'. Is (b) less problematic than (a)? If so, why?
- 7. 'If one can save either A alone or both A and B, one ought to save both A and B. Therefore, if one can save either A alone or both B and C, one ought to save B and C.' Discuss.
- 8. What kind of freedom is required for moral responsibility?
- 9. How far can morally good people disagree morally?
- 10. Can virtues conflict?
- 11. Is there any reason to expect moral problems to be soluble by moral theory?
- 12. To what extent is your having a reason to  $\varphi$  a fact about yourself?
- 13. 'There is much talk of the misery which we cause to the brute creation; but they are recompensed by existence. If they were not useful to man, and therefore protected by him, they would not be nearly so numerous' (Dr Johnson). How good a justification is this of the exploitation of other animals by humans?