PHILOSOPHY TRIPOS Part II

Monday 23 May 2016

09.00 - 12.00

Paper 8

PHILOSOPHICAL LOGIC

Answer three questions only.

Write the number of the question at the beginning of each answer. If you are answering the either/or question, indicate the letter as well.

STATIONERY REQUIREMENTS

20 Page Answer book x 1 Rough Work Pad

You may not start to read the questions printed on the subsequent pages of this question paper until instructed that you may do so by the Invigilator

- 1. Can knowledge of meaning transcend the capacity to manifest that knowledge through use?
- 2. Why does the indeterminacy of translation matter?
- 3. What makes Kripke's 'sceptical solution' to the rule-following paradox sceptical? Is it a solution?
- 4. Is it a coincidence that both indicative and subjunctive conditionals typically use the word 'if'?
- 5. EITHER (a) Why are plural descriptions interesting?
 OR (b) What is higher-level plural logic?
- EITHER (a) In what sense, if any, is logic a matter of convention?
 OR (b) 'No observation can refute any logical system.' Discuss.
- 7. Is arithmetic synthetic a priori?
- 8. Does it matter if an account of arithmetic fails the 'Julius Caesar test'?
- 9. Is there a defensible nominalist philosophy of mathematics?
- 10. Is there a workable epistemology of abstract mathematical objects?

END OF PAPER