

THE COLLEGES OF OXFORD UNIVERSITY
MATHEMATICS, JOINT SCHOOLS AND COMPUTER SCIENCE

WEDNESDAY 31 OCTOBER 2007

Time allowed: $2\frac{1}{2}$ hours

*For candidates applying for Mathematics, Mathematics & Statistics,
Computer Science, Mathematics & Computer Science, or Mathematics & Philosophy*

Write your name, test centre (where you are sitting the test), Oxford college (to which you have applied or been assigned) and your proposed course (from the list above) in **BLOCK CAPITALS**

NAME:

TEST CENTRE:

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DEGREE COURSE:

DATE OF BIRTH:

Special Arrangements: []

NOTE: This paper contains 7 questions, of which you should attempt 5. There are directions throughout the paper as to which questions are appropriate for your course.

$\left\{ \begin{array}{l} \text{Mathematics} \\ \text{Maths \& Philosophy} \\ \text{Maths \& Statistics} \end{array} \right\}$ candidates should attempt Questions 1, 2, 3, 4, 5.

Maths & Computer Science candidates should attempt Questions 1, 2, 3, 5, 6.

Computer Science candidates should attempt Questions 1, 2, 5, 6, 7.

Further credit cannot be gained by attempting extra questions.

Question 1 is a multiple choice question with ten parts, for which marks are given solely for the correct answers, though you may use the space between parts for rough work. Answer Question 1 on the grid on Page 2. Each part is worth 4 marks.

Answers to Questions 2–7 should be written in the space provided, continuing onto the blank pages at the end of this booklet if necessary. Each of Questions 2–7 is worth 15 marks.

ONLY ANSWERS WRITTEN IN THIS BOOKLET WILL BE MARKED.
DO NOT INCLUDE EXTRA SHEETS OR ROUGH WORK.

**THE USE OF CALCULATORS, FORMULA SHEETS
AND DICTIONARIES IS PROHIBITED.**

University Maths Paper For Fybiotechnology

M Mosston



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