The Open University

MU123/C

Module Examination 2016
Title of Module

Tuesday 7 October 2016   10.00 am − 1.00 pm

Time allowed: 3 hours

Instructions

Insert module-specific examination instructions here

Question 1 optional space for title

The first question. [*12*]

Question 2

The second question. [*3*]

Question 3 (example of creating subquestions)

(a) Use the standard enumerate environment. [*3*]

(b) (i) Sub-sub part. [*2*]

    (ii) Sub-sub part. [*2*]

The enumitem package allows numbering to be resumed later, to replace the OUTeX 'intertext' command.

(c) Numbering continues from before. [*4*]

Question 4

This question is about nothing in particular.

(a) one [*4*]

(b) two, with a sufficiently long question that it runs over more than one line. [*4*]

(c) (i) Sub-sub [*2*]

    (ii) Sub-sub that is sufficiently long that it runs over more than one line. [*2*]

1   Section title

The class file is based on the standard article class file, so commands such as section, subsection etc. can all be used if desired.

Question 5

This question is about nothing in particular.

(a) one [*4*]

(b) two, with a sufficiently long question that it runs over more than one line. [*4*]

(c) (i) Sub-sub [*2*]

    (ii) Sub-sub that is sufficiently long that it runs over more than one line. [*2*]

Question 6

This question is about nothing in particular.

(a) one [*4*]

(b) two, with a sufficiently long question that it runs over more than one line. [*4*]

(c) (i) Sub-sub [2]

    (ii) Sub-sub that is sufficiently long that it runs over more than one line. [2]

Question 7

This question is about nothing in particular.

(a) one [4]

(b) two, with a sufficiently long question that it runs over more than one line. [4]

(c) (i) Sub-sub [2]

    (ii) Sub-sub that is sufficiently long that it runs over more than one line. [2]

Question 8

This question is about nothing in particular.

(a) one [4]

(b) two, with a sufficiently long question that it runs over more than one line. [4]

(c) (i) Sub-sub [2]

    (ii) Sub-sub that is sufficiently long that it runs over more than one line. [2]

[END OF QUESTION PAPER]