

Faculty of Science, Technology, Engineering and Mathematics
MXXX Title of Module

MXXX

Title of AB

2015B

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2	TMA 01 Covers units A and B	12 November 2014
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Module-specific instructions for the front page.

Preamble text, if desired.

Question 1 (essay question) – 25 marks

This question is about nothing in particular.

- (a) hello [4]
- (b) goodbye running a long time until it goes over to a second line perhaps about now.

$$a^2 + b^2 = c^2$$
.

- (c) Another item
 - (i) Sub sub [2]
 - (ii) Sub sub question that runs a long time until it goes over to a second line [2]

Question 2 – 25 marks

This question is about nothing in particular.

- (a) Marks can also be called using [4]
- (b) goodbye running a long time until it goes over to a second line perhaps, about now:
- (c) (i) Sub sub [2]
 - (ii) Sub sub question that runs a long time until it goes over to a second line [2]

Emulate the OUTeX intertext command using the (built-in) enumitem command.

- (d) Numbering continues
- (e) Starred enumerate environment gives you inline enumerate:
 - $(i) \ {\rm first \ part} \qquad \qquad (ii) \ {\rm second \ part} \qquad \qquad (iii) \ {\rm third \ part} \qquad \qquad [3]$

CMA 41																
Question 1 (inline multi-choice) – 25 marks																
Choose an inline option.																
Options																
A F	yes yes		no yes		C H	ma yes	ybe	D	well	•••	\mathbf{E}	r	neve:	r!		
Question 2 (inline multi-choice) – 25 marks																
Cho	oose an inli	ne opt	tion	from	four	colu	mns									
Op	tions															
A E	yes never!	H H	3	no yes			f C	maybe yes		D H	we ye:					
Question 3 (inline multi-choice) – 25 marks Choose an inline option from three columns.																
Op	tions															
A D	yes well			f B	no nev	er!			\mathbf{C} \mathbf{F}	may yes	be					
Qu	$estion \ 4$															
	oose an inli	ne opt	tion	at 1.	5 spa	cing.										
Options																
\mathbf{A}	yes			В	no				\mathbf{C}	may	be					
\mathbf{D}	well			${f E}$	nev	er!			\mathbf{F}	yes						
G	yes			Н	yes											
Question 5 (stupid question) – 25 marks																
Choose an option.																
Options																
\mathbf{A}	There are no options															
В	There is one option															
\mathbf{C}	This option is the wrong choice															

[4]

Question 1 (changing subquestion labels) - 8 marks

(i) enumitem lets you change the labelling of subquestions

(ii) goodbye running a long time until it goes over to a second line perhaps

Question 2 (changing subquestion labels 2) - 8 marks

(A) enumitem lets you change the labelling of subquestions [4]

(B) goodbye running a long time until it goes over to a second line perhaps

Question 3 (Starred version showing no marks)

This question has no marks associated with it on its first line. [4]

Question 4

Another starred question, this time with no optional argument.

TMA 02

CMA 42

Cut-off date an hour ago