



**Question 3** Go to your editor preferences (via the user menu) and select 'Plain text area', then in the question box, select Markdown format.

## Main title

## Basic text formatting

a single word a sequence of words indistinguishable

- top level bullet one
  - sub-bullet
  - sub-bullet 2
- top level bullet two

Now numbered list

- 1. numbered point one
- 2. numbered point two

## More advanced features

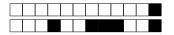
test for link here Are table supported?

Markdown	Less	Pretty
$\operatorname{Still}$	renders	nicely
1	2	3

Blockquotes are very handy in email to emulate reply text. This line is part of the same quote.

<pre>import markdown markdown.markdown(text, extensions=['extra'])</pre>
yes non
perhaps
Question 4 Nothing but plain text
no in html
no
yes
<b>Question 5</b> Find $x$ such $2x - 300 = 0$ ? Here $x$ is an integer, test for <b>exact</b> match, only.
$oxed{igwedge} 0 oxed{igwedge} 1 oxed{oxedge} 2 oxed{oxedge} 3 oxed{oxedge} 4 oxed{oxed} 5 oxed{oxed} 6 oxede{oxedge} 7 oxed{oxed} 8 oxed{oxed} 9$
$oxed{ egin{array}{ c c c c c c c c c c c c c c c c c c c$

Question 6 Given	ve an approximated value for $\pi$ up to 3 digits?	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{c ccccccccccccccccccccccccccccccccccc$	
Question 7 Let	t $z = 3 + 2i$ . What is the imaginary part?	
	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	
Question 8 Giv	ve an approximated value for $\sqrt{2}$ up to 3 digits ?	
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	$egin{array}{c ccccccccccccccccccccccccccccccccccc$	
Question 9 Ex	plain in few words the aim of this course.	□ок □г



Question 10 a link here and an image



and an equation  $\int_{2\pi} x^2 dx$ 

centered text

flush left text

flush right text



In moodle editor, there is also  $_{\rm exponent}$  and  $^{\rm indice}$  and  ${\rm that}{\rm and}$  svg file

- This is one *italic* wrong answer.
- This a wrong emphasis answer.
- This a wrong **strong** answer.
- This a wrong **bold** answer.
- This is the good <u>underlined</u> answer.

Question 11 Test html table conversion to tex

	weight	width	length
sys1	1  kg	$0.35 \mathrm{m}$	1 m
$\operatorname{sys}2$	2  kg	-	$1.5 \mathrm{m}$
	table	legend	

the good answer is obviously a weird table

stuf	f1	$\operatorname{stuff2}$	
$x^2$		bold	$\mathbf{text}$

an other table, more simple

Firstname	Lastname	Age
$\operatorname{Jill}$	$\operatorname{Smith}$	50
$\operatorname{Eve}$	${ m Jackson}$	94

wrong answer

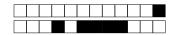
Question 12 This is inline code x = sqrt(3) and here and code block

a = 2 b = a + 3.14

In html, it is generally recommanded to use <code> is an inline tag and <pre><code> tag for blocks.

- wrong answer
- the good answer

Pour votre examen, imprimez de préférence les documents compilés à l'aide de auto-multiple-choice.



**Question 13** Provide a **description** of a problem that can be common to several questions. It is useful to define notation, pictures, equations  $\int_0^1 x dx = 0...$ 

