G	ra	d	e	:

Yo	ou are now going to edit a document about choosing hardware for a comp	uter.	✓
1	Using a suitable software package, load the file N14MICE.DOCX		
2	Set the:	2	
	page size to A4	2	
	orientation to landscape.		
	Place screenshot evidence of this in your evidence document.		
3	Set the:		
	<ul> <li>top and bottom margins to 2 centimetres</li> </ul>	2	
	left and right margins to 1.5 centimetres.	Z	
4	Place screenshot evidence of this in your evidence document.		
	Save the document with a new name in your work area. Make sure it is s in the format of the software you are using.	aved	
5	Set all the text to:		
	a 12 point serif font		
	1.5 line spacing	3	
	be fully justified.		
6	Make sure there is a single <b>12</b> point line space after each paragraph.	2	
7	Place in the header:		
	<ul> <li>your name, and registration group Center Aligned</li> </ul>	2	
	Place in the footer:		
	today's date left aligned	3	
	Page number right alligned.		
	Make sure that all the alignments match the page margins.	1	
	Make sure that headers and footers are displayed on all pages.	-	
8	Insert a blank line at the start of the document and enter the title Input devices for a gaming computer	2	
9	Make the title centre aligned with a <b>36</b> point italic sans-serif font.	2	
10	Add a subtitle below the title:		
	Mice for gamers by: and add your name.	2	
11	Set the subtitle to be:		
	an 18 point sans-serif font		
	underlined	4	
	not italic	_	
	right aligned.		
1	2 Delete the paragraph that starts: The thing with the mechanical mou	use was that	1

13	Use the supplied image of a mouse and place it in the first page at the start of the second paragraph.	3
	Align it with the top line of the text in the second paragraph.	
14	Modify the image so that the cable is on the right side	2
	Make sure the text wraps round and below the image.	-
15	Re-size the image to so the height is 5cm and maintain the aspect ratio.	2
	Make sure the text wraps round and below the image.	
16	Apply a single bullet to each paragraph of the text from:  Mechanical mouse: Houses a hard rubber ball  to	2
	Cordless 3-D mouse: This kind of mouse	