

LEVEL 1 CERTIFICATE/DIPLOMA FOR IT USERS (NEW CLAIT)

Unit 7: Web Page Creation

7/SAMPLE/B

Scenario

You are working as an Administrative Assistant for Progress Publishers. You have been asked to update one partly completed web page and to create a new page using images and text.

Assessment Objectives

TASK 1

Before you begin this task make sure you have all the files below in one folder.

- the unlinked HTML formatted page main.htm
 - this page requires the image files bgsudoku.jpg and rules.gif
- the image history.gif
- the text file about.txt

Make sure you save your updated web page, your new web page and all images in the same folder.

1b

1 Rename the folder containing all the files as **samb(your initials)**

For example: sambyvo

You have been asked to create and format a new web page.

1a 1b 1c 2a 2b

2c 2f

2i

- 2 a) In your web page editing software, create a new document.
 - b) Insert the text file **about**.
 - c) Check that each paragraph is separated by one clear linespace.
 - d) Replace the word **game** with the word **puzzle** (2 occasions).
 - e) After the text ...digits from 1 to 9. insert a clear linespace and enter the following text on one line:

Updated by (your name), your centre number, the date

f) Save your document using the filename play.htm

	TASK 2					
	Continue working on your file play.htm .					
	1	Format the heading Rules and terminology to be centre-align				
2g		a)	Format this heading:			
2i			as Arial font HTML size 7 (36 point)			
		b)	Format the text beginning:			
			The Sudoku and endingfrom 1 to 9.			
			as Arial font HTML size 3 (12 point)			
		c)	Format the text you entered in Task 1 beginning:			
			Updated by and ending with the date			
			as Arial font HTML size 2 (10 point)			
2g	2	a)	Format only the word regions to be in <i>italics</i> .			
		b)	Format only the word givens to be in bold .			
	A picture will need to be inserted in this web page.					
2d 2e	3	a)	Insert the image history.gif under the text from 1 to 9 .			
			and above the text Updated by			
		b)	Make sure this image is Left-aligned .			
2h	4	a)	Format the background colour of the play.htm page to be a light/pale pink shade.			
		b)	Make sure the background colour is different from the text colour and that the text and image are clearly visible against the background colour.			
	I					

TASK 2 CONTINUED ...

За

2c

1c

1c

...TASK 2 CONTINUED

Your web page layout should be similar to the diagram below:

ı									
	Rules and terminology								
	The Sudoku puzzle								
	Some of the cells								
	The goal								
	history.gif								
	Updated by								
All the pages in the website need be linked.									
	5 Create a link in the play.htm page as follows:								
	Link the image: history.gif Link to: main.htm								
	6 Check your web page for accuracy.								
	7 Save the web page keeping the name play.htm								
	8 Close the play.htm page.								

	TASK 3						
	The homepage main.htm needs to be updated.						
1c 2a 2f	1	a)	Open the main.htm homepage in your web page editing software. Do not change the font on this page.				
2g 2i 3b		b)	In the main.htm page, on a separate line below the textpuzzle in the world. and above the text Contact us				
30			Insert the text:				
			Publishers				
		c)	Left-align this text.				
		d)	Format this text to be Arial font, HTML size 3 (12 point)				
		e)	Link this text to www.progress-media.co.uk				
		f)	Save the amended main.htm page.				
2a	2	a)	Replace the text Webmaster with your name				
2g		b)	Make sure the size of your name is HTML size 2 (10 point)				
	Some of the links on the homepage have not been completed.						
3c	3	Creat	e an email link in the main.htm page as follows:				
			Link the text: Contact us Link to: sudoku@progress-media.co.uk				
3a	4	Link t	he image Rules to the play.htm page.				
1c	5	Save the web page keeping the filename main.htm					
1c	6	Close all web pages and exit the web page editing software.					

Assessment Objectives

	TASK	SK 4				
3a	1	Load	the play.htm page into the browser and test the one link.			
4a	2	From the browser print the play.htm page.				
4b	3	a)	Display the HTML source code for the play.htm page.			
		b)	Print the HTML source code for this page.			
		c)	Close the play.htm page.			
3a 3b 3c	4	Load	the main.htm page into the browser and test the three links.			
4a	5	From the browser print the main.htm page.				
4b	6	a)	Display the HTML source code for the main.htm page.			
		b)	Print the HTML source code for this page.			
1c	7	Exit the browser.				
2c	8	Make sure you check your printouts for accuracy. You should have four printouts in the following order:				
			play.htm web page printed from the browser HTML source code for the play.htm page main.htm web page printed from the browser HTML source code for the main.htm page.			