Assignmnet :   Create a paragraph and make the first line Italic, second bold and third line underline

Assignmnet :   Create a right aligned heading for a webpage containing three paragraphs such athat first paragraph is centere aligned with 16 pt. size and Arial font, Second Paragraph right aligned with 18pt. size and courier new font and third paragraph justifid with 20pt. size and script font. And add different color of each line.

Assignmnet :   Wirte a program code to reverse of any numric number in C and display it in a webpage.

Assignmnet :   Set the backgroud properties such that color="Brown" texcolor="white" top margin=100 leftmargin=200

Assignmnet :   Create a webpage containing the contents for making a dish and also containing the steps involved in making a dish.

Assignment: Design a web page as follows:
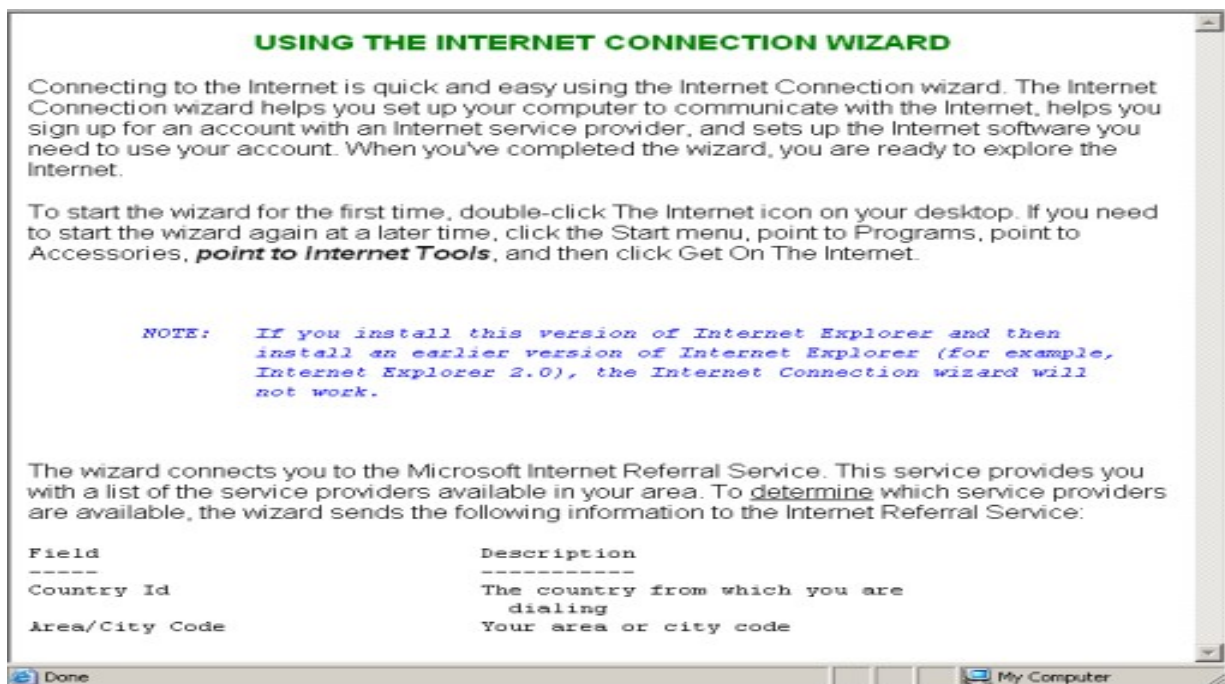
Welcome to ABC Automotive

Home
About Us
Services
Special Offers
Contact Us
Automotive FAQ's
Wheels & Tyres

ABC Automotive is a premier automotive servicing & repair center located in Sutherland, a southern suburb of Sydney.

Run by a respected team of professional mechanics and staff, we look after all of your automotive needs. From mechanical repairs and servicing, to suspension, electrical, wheels & tyres, through to body work & paint. You can be sure that whatever work needs doing on your car, we have the experienced staff to do the job right. With our large team of mechanics, you can be assured that we will offer excellent value for money, professionalism, and a good customer experience

ABC Automotive has over 30 years experience in racing & supporting many models of cars, allowing ABC Auto to provide you with unrivalled technical backup.

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create a new: | paper assignment ▼ | | submit ▶

assignment title: | Test |

start date: | Feb ▼ | 20 ▼ | 2008 ▼ | 🗓▼ at | 3 ▼ | : | 21 ▼ | PM ▼

due date: | Feb ▼ | 27 ▼ | 2008 ▼ | 🗓▼ at | 11 ▼ | : | 59 ▼ | PM ▼

NOTE: In Vista/CE6, the post date relates to the availability of GradeMark papers only and has no bearing on when grades are posted to the Vista/CE6 Gradebook.

enter special instructions (optional):

Generate Originality Reports for submissions? | yes ▼

Show advanced assignment options? | yes ▼

Generate Originality Reports for student submissions: | immediately (can overwrite reports until due date) ▼

Allow students to see Originality Reports? | yes ▼

Allow submissions after the due date? | no ▼

Allow other papers to be checked against submissions? | yes ▼

Compare submissions against these search targets:
- ☑ student paper database
- ☑ current and archived internet
- ☑ periodicals, journals, & publications

Would you like to save these options as your defaults for future assignments? | no ▼
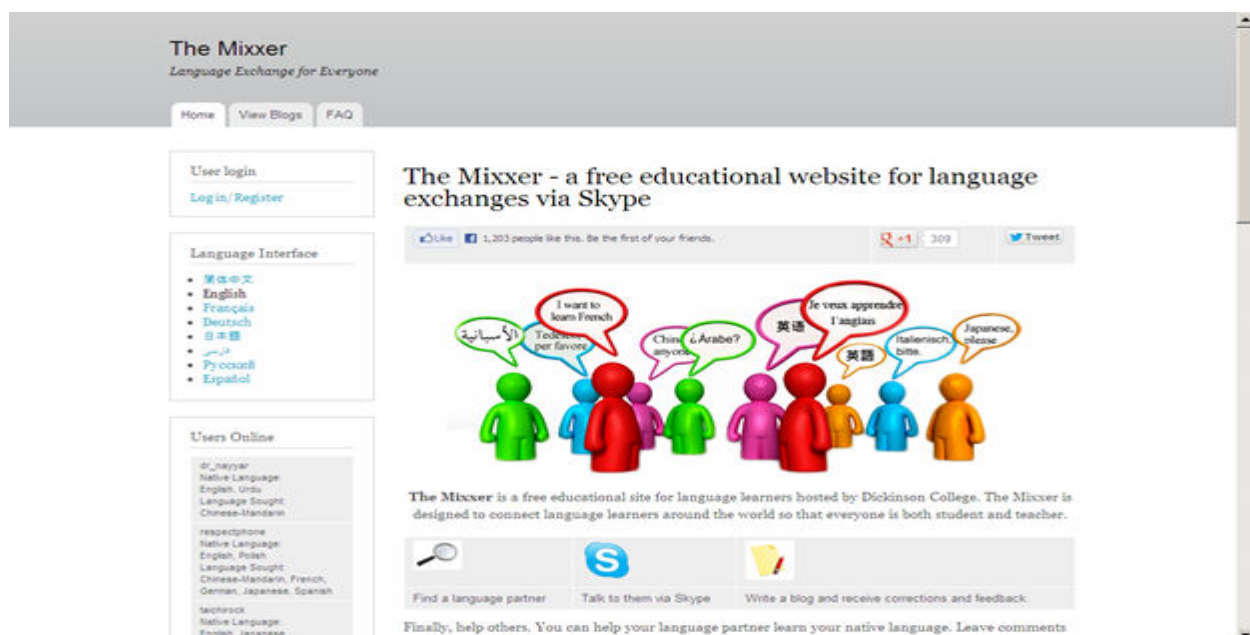
Assignment: Design a web page for color showing.

red	　　
blue	　　
green	　　
orange	　　

Font Styles:	Arial	Times New Roman	Courier				
Text Attributes:	**Bold**	*Italics*		Underline	***Bold Italics***	**Bold Underline**	*Italics Underline*	***Bold Italics Underline***
Text Cell Colors:	green	blue	yellow	red	white	orange	black

Assignment: Design a web page for showing following table.

Decimal	English	Spanish	Korean	Binary
1	one	uno	hanna	0001
2	Two	dos	dool	0010
3	Three	Tres	Set	0011
4	Four	Quatro	Net	0100
5	Five	Cinco	Daset	0101

Assignment: Design a web page as follow.

Assignment: Create a frameset like the one below. You can use the following files to accomplish this task.
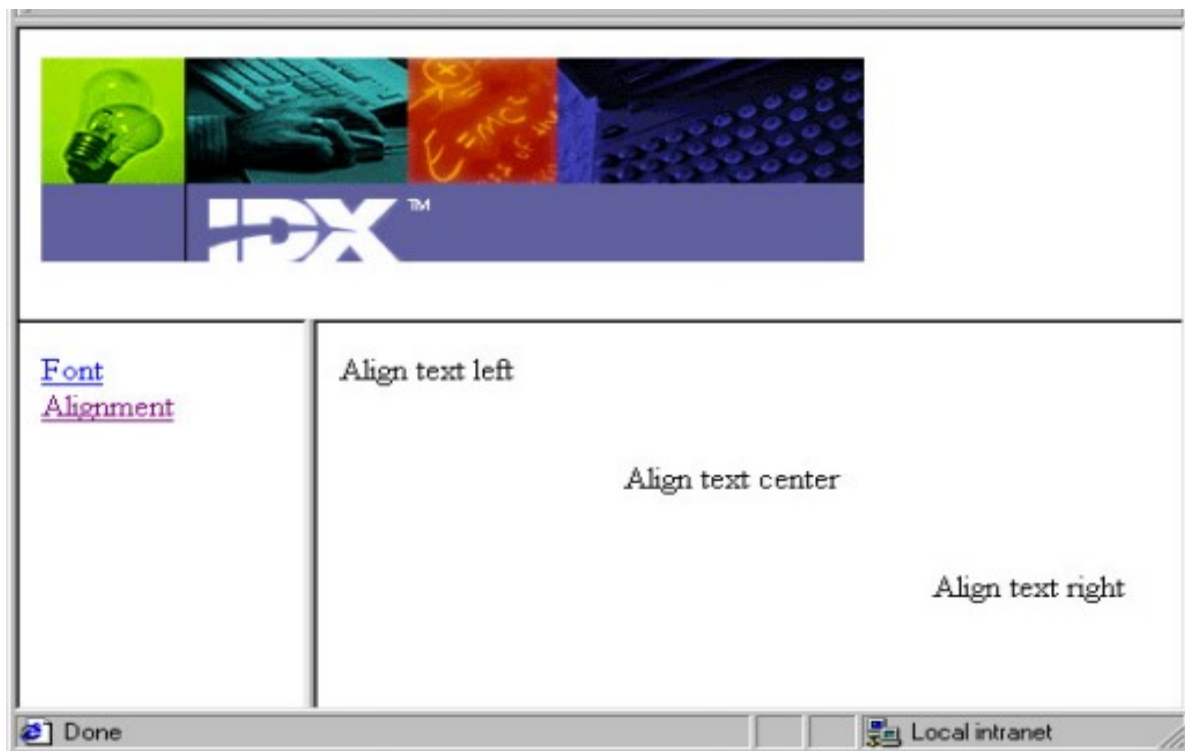
Assignment: Create a webpage for showing seminar detail in table.

Day	Seminar		
	Schedule		Topic
	Begin	End	
Monday	8:00 a.m.	5:00 p.m.	Introduction to XML
			Validity: DTD and Relax NG
Tuesday	8:00 a.m.	11:00 a.m.	XPath
	11:00 a.m.	2:00 p.m.	
	2:00 p.m.	5:00 p.m.	XSL Transformations
Wednesday	8:00 a.m.	12:00 p.m.	XSL Formatting Objects

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Assignment: Create a webpage for showing visitor form.

Assignment: Create a webpage as following detail.

Assignment: Create a webpage as following index page.

Assignment: Create a webpage for online examination as follows.

Question 1	Multiple Choice
Question:	The coefficients for the correctly balanced equation you see nearby are:

$$10.00 \text{ g} \quad 10.00 \text{ g}$$
$$AgNO_3 + Na_2CO_3 \longrightarrow$$
$$Ag_2CO_3 + NaNO_3$$

○ 2, 1, 1, 2
○ 1, 1, 1, 1
○ 1, 2, 1, 2
○ 2, 2, 1, 2

Question 2	Multiple Choice
Question:	The limiting reagent in this problem given 10.00 g of each reactant is:

○ silver nitrate
○ sodium carbonate
○ silver carbonate
○ sodium nitrate

Question 3	Multiple Choice
Question:	The mass of sodium nitrate produced is:

○ 3.120 g
○ 10.008 g
○ 5.004 g
○ 8.116 g

Question 4	Multiple Choice
Question:	The mass of silver carbonate produced is:

○ 3.120
○ 10.008
○ 8.116
○ 5.004

Assignment: Design following page in php/html.

Assignment: Design following page and use a index page.

Assignment: Create following table

A			
B	C	D	
E		F	

Assignment: Create following page as footer.

Assignment: Create following table

A	C	D	
		F	

Assignment: Create following page and use as main page of the website.

*STAR * PUBLICATIONS					
Home Profile Product Feed Back Contac Us Help	Home	Profile	Product	Feed Back	Contact Us	Help

Assignment: Create following page with animation.
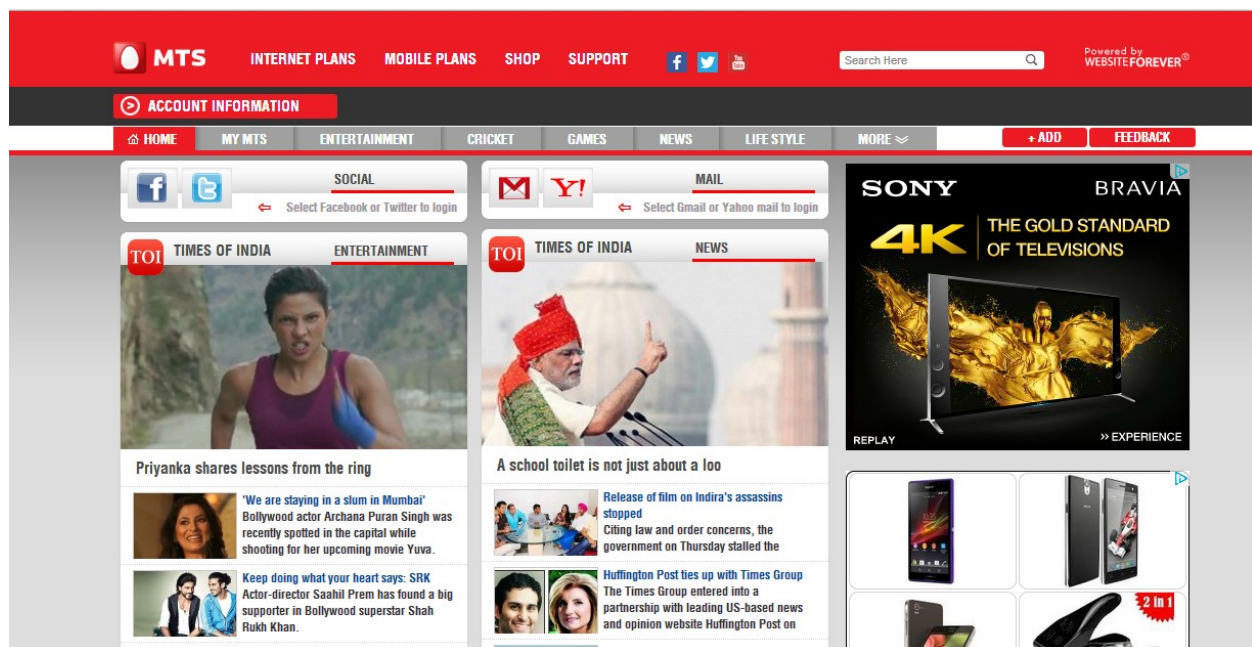
Assignment: design a simple form as follows.