Assignment: 1

Question:1

				-		-							
4	Α	В	С	D	E	F	G	Н					
1		Sessional											
2	Date	01-01-2021											
								Average of					
	Subject	Subject						best 4 unit					
3	Code	name	unit 1	unit 2	unit 3	unit 4	unit 5	exam	Percentage				
4	EC301												
5	EC302												
6													
7													
8													
9													
10													
11													
12													

- a. Create a new workbook as shown below and save the file with the name "Sessional".
- b. Enter the labels and values in the exact cells locations as desired.
- c. Use AutoFill to put the Subject code into cells A6:A9.
- d. Set the columns width and rows height appropriately.
- e. Set labels alignment appropriately.
- f. Use warp text and merge cells as desired.
- g. Apply borders, gridlines and shading to the table as desired.
- h. Format cell B2 to Short Date format.
- i. Format unit marks to include marks with one decimal places.
- j. Calculate the average of best 4 exams.
- k. Calculate the percentage of marks obtained in each subject.
- I. Set the work sheet vertically and horizontally on the page.
- m. Save your work

Question 2

	Α	В	С	D	Е	F						
1	Salary Structure											
2	Monthly Sale report-March											
3	Emp. Code	Name	Salary	Sales Amount	Comission	Total salry						
4	S001	Α	12000	15000	?	?						
5	S002	В	18000	22500	?	?						
6	S003	С	24000	30000	?	?						
7	S004	D	30000	37500	?	?						
8	S005	E	36000	45000	?	?						
9	S006	F	42000	52500	?	?						
10												
11		Total	?	?	?	?						
12		Average	?	?	?	?						
13		Higest	?	?	?	?						
14	Lowest		?	?	?	?						
15	Count		?	?	?	?						

- a. Create the worksheet shown above.
- b. Set the column widths as follows: Column A: 8, Column B: 14, Columns C & D: 15, Columns E & F: 14.
- c. Enter the formula to find COMMISSION for the first employee. The commission rate is 2% of sales, COMMISSION = SALES * 2% Copy the formula to the remaining employees.
- d. Enter the formula to find TOTAL SALARY for the first employee where: TOTAL SALARY = SALARY + COMMISSION Copy the formula to the remaining employees.
- e. Enter formula to find TOTALS, AVERAGE, HIGHEST, LOWEST, and COUNT values. Copy the formula to each column.
- f. Format numeric data to include commas and two decimal places.
- g. Align all column title labels horizontally and vertically at the center.
- h. Create a Header that includes your name in the left section, page number in the center section, and your ID number in the right section.
- i. Create footer with DATE in the left section and TIME in the right section.
- j. Save the file with name your enrollment no.