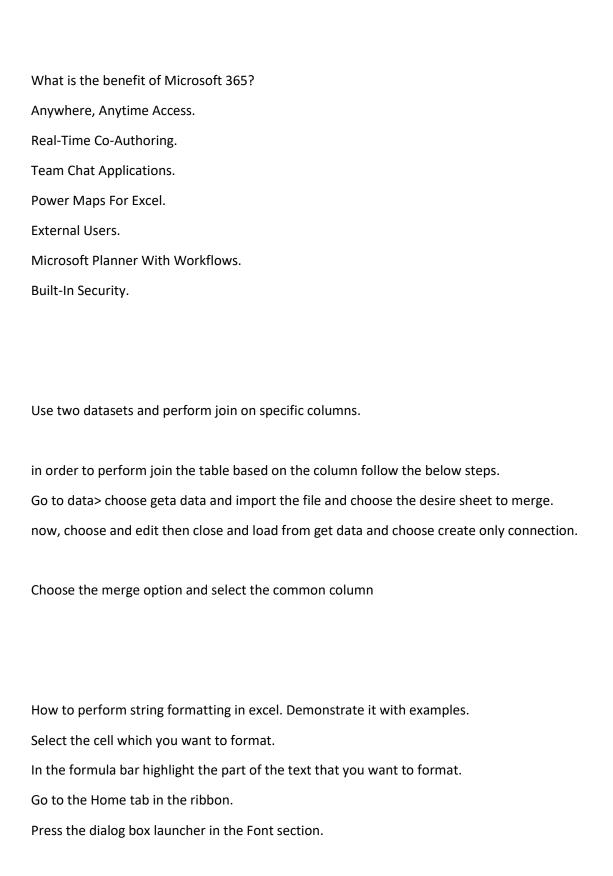
Excel Assignment 4



Select any formatting options you want. Press the OK button. Create an advance expense distributor in excel. Example: Consider expenses of a person who will be entered in excel at the same time expenses must be evenly distributed among all people with the amount of money each person should return/ receive. Create reports to generate mark sheets of students in excel where percentages and addition of marks should be done using formulas.
Create an advance expense distributor in excel. Example: Consider expenses of a person who will be entered in excel at the same time expenses must be evenly distributed among all people with the amount of money each person should return/ receive. Create reports to generate mark sheets of students in excel where percentages and addition of marks
Example: Consider expenses of a person who will be entered in excel at the same time expenses must be evenly distributed among all people with the amount of money each person should return/ receive. Create reports to generate mark sheets of students in excel where percentages and addition of marks
Example: Consider expenses of a person who will be entered in excel at the same time expenses must be evenly distributed among all people with the amount of money each person should return/ receive. Create reports to generate mark sheets of students in excel where percentages and addition of marks
Example: Consider expenses of a person who will be entered in excel at the same time expenses must be evenly distributed among all people with the amount of money each person should return/ receive. Create reports to generate mark sheets of students in excel where percentages and addition of marks
evenly distributed among all people with the amount of money each person should return/ receive. Create reports to generate mark sheets of students in excel where percentages and addition of marks
should be done using formulas.

						Overa	
Studen	Semeste	Semeste	Semeste	Semeste	Capston	II	Percentag
t	r 1	r 2	r 3	r 4	е	Score	es
Satyajit	85	82	91	93	50	76.4	76%
Shalini	79	87	91	56	90	80.6	81%
Ravi	86	67	61	71	90	75	75%
Ram	67	71	73	81	90	76.4	76%
Suhani	56	81	83	83	90	78.6	79%