1.	The scores of four teams for three rounds in a competition is saved in three files as				
	r1.txt, r2.txt and r3.txt				
		i)	mport data from the three files and create a data frame with the team		
			ne as row names and the scores of the rounds in three different		
			columns	[4]	
		ii)	Find the total of the four teams and add as column in the data	[1]	
		iii)	Create a file which includes the winning team name with its total marks		
			as a list (Name of the teams should be taken from the files).	[2]	
2.	Write a function of your own that takes in two 2x2 matrices (A and B) and performs				
	matrix multiplication (without using *%*). [4]				
	Output from that function should be a list with the following objects,				
	i)	Α			
	ii)	В			
	iii)	AB			
	iv)	Wheth	ner AB = BA (Either TRUE or FALSE)	[2]	
3.	Using state.x77 dataset, write line(s) of code to return the following				
	i)	) Arrange the states in decreasing order of population. Among the first 10 states			
		which	is having maximum Illiteracy (only name of the state)	[2]	
	ii)	Name the states where population is more than 15000 as well as income more than 4500 [1]			
	iii)	Comp	ute population per unit area (population/area) of all the states and add	it	
		as a co	olumn with column name as "Population Density".	[1]	
	iv)	Plot a	bar graph with proper labels and title of top five states in Population		
	-	Densit		[3]	