Name-Su	rname	: Email :								
No		:				Si	gnature	:		
		HOME WORK 1 (Return by 09.01.2021)								
			BLM3	590 - St	tatistical	Data Ar	alysis _			
T1(10)	T2(15)	T3(15)	T4(15)	T5(15)	T6(15)	T7(15)				Total(100)
(type 2)) r	ecorded fi	rom stroke	e patients	and some	relevant	numerical	variables	(tpthrt,	pkthrt, d	pler speckle fdrrt, time, ipts in your
T1: Show	how to re	ad this Ex	cel datafi	le into R 6	environme	====== ent.				
nume	rical value	e (divide b	y 0 error,	etc.), and	d some ce	lls with ze	ero. Write	required	script in 1	ells with no R to remove erpolation.
T3: Find F	ive-num	===== ber data s	===== summary 	of the va	riables fo	e===== or each da	====== ta type in	this data	====== set.	
======= T4: Plot b	oxplots of	====== f the varia	====== ables for 6	each data	type and	determine	e if there i	s any out	====== lier in thes	====== se variables.
	====== nistograms outions.	s of the v	====== variables	for each	data type	===== e, compar	e the hist	tograms,	and com	e====== ment on the
and 1 ,	and then	line-plot	(using dif	ferent col	ors) each		for both o		_	====== e between 0 gure (total 5
				_	-	•			e , and the	====== n determine relation).