Home Work 3-2 (non-credit)

1.	Write a	R	program	to show	the	results	${\rm in}$	question	2 of	HW	3-1.	(Create	the	dataset	for	the	progr	am
an	d solve)																	

2.	Write	a R	program	to	verify	the	results	in	question	3	(a)	(c)	of	HW	3-1.	(Create	the	dataset	for	the
pr	ogram a	and	solve).																	