	Lab 3
1) (1)	bank < read-cev ("C!/Users Dell /Doc/ R/bank-data-us"
	, header 2 TRUE)
	bank
	summary (bank)
	colnames (bank)
	plet (bank [, 'age'], bank [, 'income'])
(ij)	Importexport.
	getrod()
	setuad (" C. Y Users / Dell / Decuments / R")
	getusd()
	bank - read-delim ("bank-data-cuv", sep = ", ")
	bank
	temp < data-frame (Agent = ("Diksha", "Pragati", "Ananya", "Angali", "Aishwaryo",
	"chandana"))
	etemp
	new-bank - chind (bank, new-cel=temp)
	new-bank.
	rdata - data frame (new bank)
	write table (bolata, file = "C: \ wes \ dell \ Desktop \
	bank.txt", sep = "\t" gew.names =
	FALSE)
2)	$Bt \leftarrow c (10,1,37,5,12)$
	Gb < c (8,3,9,7,4)
	$Rt \leftarrow c(2,5,7,6,10)$
	cb ← c(8,27, 32,23,6)
	$Hb \leftarrow c (12,13,17,9,10)$
	11 days 120me (Bt. Gb. Rt. Cb. Hb)
	ocow names (dt) < c ("Thirtle", "Vipers", "Golden", "Rain", "Yell")
in L	at.