Jayanth AV 18M17 (5033

3a) Buff Tail ((0,1, 37,5,12)

Garden Bee ((8, 3, 9, 6, 4)

Nod Jail 6 c (18,9,124,6)

CarderBee & c (9, 27, 6, 32, 23)

Money Bee & (12,13, 16,9,19)

Me matrix (now = 5, no) = 5, byrow ?,

data= (BuffTail, GardenBee, Red Pail,

(arderBee, Honey Bee))

M

nownenes (M) & C ("This He", " Vipers", "Colden", "Rain", "4011")

36) 11- ((7,8,9) 12 = c (" bob", " jack")

13= (5.76, 9.01, 23)

24-list (11, 12, 13)

Names (11) = c ("Interes", "String" "Real Number" J4 getud () setud (" | home | jay | Downloads") ble + read. csv ("(hum - Modelling. tsv") now (bk) colnames (bk) class (bk) Str (Bk) Ak & Cstimatedsalany min (bk & estimated salary) man (ble & estimated salary) 'neone - group & rector (mode : "chasactes" length - length bk festimeted salary) yours - grows in some group [b K gestinated salary < 1000] ["(Low" income dong

income group [ble & estimated salary >= 1000 & bkfestimated salary < 10000) € "middle" invone-group [bk & estimated salary >10000] E Maghu mome group spender < factor (innome-group, levels: e(" Low", "middle" "High"), (sunt = berefore sperder Bk & c bind (bk, spender) PK write.com (BK, 'export data, COV', how, names: FALSE)