1b) Import a csv file using read.delim() function & a suitable column of suitable name. Export this file which was modified as tab delimited without row names.

A)

```
list.files()
getwd()
setwd("/home/kedar/Desktop/blah/babs/DSR-IBM17CS04
        lab-03/data")
getwd()
grep(".csv", list.files(), value = T).

sample_data = read.delim("sample.csv", sep = "\t")
sample_data
name = c("IBM17CS041", "IBM17CS035", "IBM17CS043")
sample_data = cbind(sample_data, name).
~~write.csv~~
write.table(sample_data, "/home/kedar/Desktop....",
        row.names = FALSE, sep = "\t")
```

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2) Bee experiment.

(i) Buffy tail : 10 1 35 5 2.
(ii) Garden bee : 8 3 9 6 4.
(iii) Red tail : 18 9 12 4.
(iv) Carder bee : 8 27 6 32 23.
(v) Honey bee : 12 13 16 9 10.

Rows : Thistle, vipers, Golden Rain, Yellow alfalfa, blackberry.

A)
```
buffy_tail = c(10,1,35,5,2)
garden_bee = c(8,3,9,6,4)
red_tail = c(18,9,12,4,NA)
carder_bee = c(8,27,6,32,23)
honey_bee = c(12,13,16,9,10)

my_frame = data.frame(buffy_tail, garden_bee, red_tail,
    carder_bee, honey_bee)
my_frame
plants = c("Thistle", "Vipers", "Golden Rain", "Yellow alfalfa",
    "blackberry")
rownames(my_frame) = plants
my_frame
```

Teacher's Signature : ________