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Course → MCA 2 B
Practical Name → R language
Practical code → PMC 103
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Q3 के

Ans of

<u>Description</u> ↳ Dataset on the Causes-wise Number
of Person Died due to other causes in India
during 2020.

① Setting of working Directory.
Setwd ("D/R Project CVSfile)

② Reading . CSV file
mydata ← read. CSV ("NCRB_2020_data . CSV")

③ <u>Barplot</u>

barplot (mydata$ no-of _cases. 2020,
ylim = C (0,368828), name = mydata $ Person_Died 2020
Male,
xlab = 'Cause', ylab = 'MaliPerson Died -2020',
col = C (7,4,9))

④ Dotchart

dotchart (mydata $ Person_Died.2020.Female,
xlab = 'Female Persons Died - 2020', ylab=
'No. of Cause')

⑤ Pie chart

pie (mydata $ No-of_Cases.2020. labels =
mydata $ Cause, main = 'Cause', cex=.6,
col = rainbow(7))

⑥ Histogram ⇒

hist (mydata $ Persons_Died.2020..Total,
main = 'Total Person Died -2020')

⑦ Boxplot

boxplot (mydata $ Persons_Died.2020.Male,
mydata $ Person_Died.2020.~~Female~~
female)

Quantitative Data

① <u>Names</u>

names (my data)

② <u>Dimension</u>

dim (mydata)

③ <u>(Head)</u>

head (mydata)

④ <u>Tail</u>

tail (mydata)

⑤ <u>Summary</u>

Summary (mydata)

Result

The Result Three after Analze the data
the detail of natural & un-natural accident
traffic accidents and suicides.