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Course : MCA Subject : R
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Ans 3

```r
→ library (ggplot2)
setwd ("f :/ himanshu")
mydata <- read. csv ('suicide1. csv)
names (mydata)
dim (mydata)
head (mydata)
tail (mydata)
min (mydata $ year)
max ( mydata $ year)
mean(mydata $ suicide_no)
median( mydata $ suicides_no)
mode ( mydata $ suicides.no)
sd ( mydata $ suicides .100k.p op)
var ( mydata $ suicide.100k. pop)
summary (mydata)
ggplot (mydata, aes (y = suicides_no, x = year)) + geom_bar
        (stat = "identity")

ggplot ( mydata, aes(y = "", fill=age, x = suicide_no)
        + geom_bar (width =1, stat = "identity") + cord_polar
        ("x", start=0)

ggplot (mydata, aes (y = suicide_no, x = population))
        + geom_point()

ggplot (mydata, aes( y= suicide_no , x = year)) +geom_
                boxplot ().
```

Himanshu