Ans.
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Sec: 'C'
Sub: scripting language

We are using here Titanic dataset
to analyze

→ __local data:__-

time: read csv ("C: /users /Desktop /dim. csv". header
            True, S.P=")

    __Peeked your data:__

    View (titanic)
    This help us for familiarsing with the data set.

→   head (titanic.10)
    Return first 10 rows

→   tail (titanic, 10)
    Return Buttom, 10 rows.

→   Names (titanic)
    This help us to in checking the varodules in dah.

→   Summary (titanic)

    It is one of the most important function that help
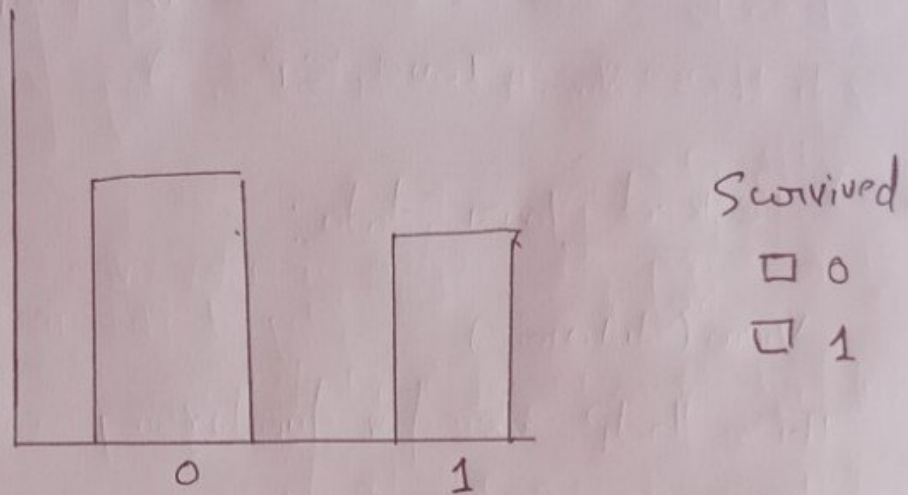   in summarising each attributes in the dataset
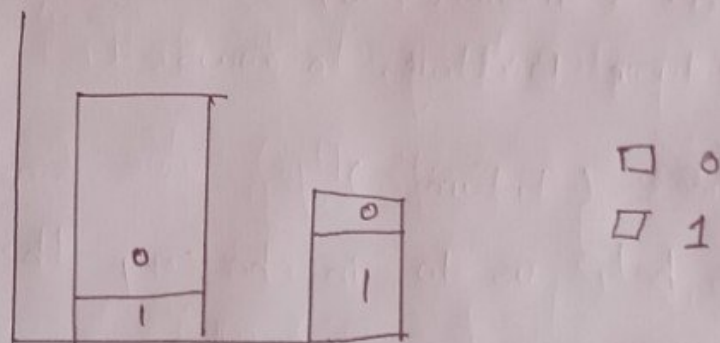   It give the descriptive statistic of the data

                                                    Yes

Analysis of Visulization:

Survival rate:-

ggPlot (titamic , aes (x= survid) + geom-bar()

Survived
□ 0
□ 1

Survived Rate: based gender:

□ 0
□ 1

ggPlot (titamic , aes (x = seu, fill = Survied))+
them_bw () + geom_ bar ()+
labs (y = Number of Passangers"
title = "Survived Rate by gender")