Name = Inagu Shaikh The state of the s Cour = MCA 1st gen Autoria -Kollino = 2101084 (1) For 1 [6] Subject = Scripting language / R language Ins 3 We're using neve Titanic datant to analyze: Load data: => titanic <- read. csv ("C:/vsex/Desktop/titanic. csv", header = TRUE Peck of your data: => View (titanic) This help us for familiarusing with the data set. => head (titanic, 10) reteven first 10 rows =7 toul (titanic, 10) return BOHOH, 10, 2000s. ⇒ names (titanic) This helps us in cheeking out all the variables in the It is one if the most important function that help in summarising each attribute in the dataset.

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