IT24103558

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1. Import the dataset (’Exercise.txt’) into R and store it in a data frame called ”branch data”.

A close-up of a computer code

Description automatically generated



1. Identify the variable type and scale of measurement for each variable.

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Description automatically generated

A number on a white background

Description automatically generated

1. Obtain boxplot for sales and interpret the shape of the sales distribution.





A graph with a box plot

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1. Calculate the five number summary and IQR for advertising variable.

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Description automatically generated with medium confidence

A screenshot of a computer

Description automatically generated

1. Write an R function to find the outliers in a numeric vector and check for outliers in years variables.

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