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{
  "data_format": "tabular(CSV)",
  "separator": ",",
  "header": "Has_header",
  "data_source_directory": "C:/Users/Mr Haveron/Documents/BD2/carsdata.csv",
  "number_rows (incl. header, where applicable)": 101,
  "number_fields/columns": 6,
  "field_descriptions": [
    {
      "Field 1": {
        "Field_Name": "Scientific",
        "Field_Type": "numeric",
        "min_value": "-1.01E+04",
        "max_value": "9.54E+02",
        "mean_value": -10436
      }
    },
    {
      "Field 2": {
        "Field_Name": "Colour",
        "Field_Type": "string",
        "mode": "Black",
        "uniquevals": {
          "Blue": 17,
          "Green": 19,
          "White": 21,
          "Black": 26,
          "Red": 17
        }
      }
    },
    {
      "Field 3": {
        "Field_Name": "Year",
        "Field_Type": "numeric",
        "min_value": "1111",
        "max_value": "782",
        "mean_value": 1854
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    },
    {
      "Field 4": {
        "Field_Name": "Milage",
        "Field_Type": "numeric",
        "min_value": "26275",
        "max_value": "95872",
        "mean_value": 51752
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    }
  ]
}

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    },
    {
      "Field 5": {
        "Field_Name": "Model",
        "Field_Type": "string",
        "mode": "Polo",
        "uniquevals": {
          "Golf": 15,
          "Fabia": 5,
          "Punto": 8,
          "Octavia": 7,
          "Yeti": 12,
          "Polo": 16,
          "Passat": 8,
          "Superb": 7,
          "Panda": 12,
          "Uno": 10
        }
      }
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    {
      "Field 6": {
        "Field_Name": "Manufacturer",
        "Field_Type": "string",
        "mode": "VW",
        "uniquevals": {
          "Fiat": 30,
          "Skoda": 31,
          "VW": 39
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    }
  ]
}

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