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EDS ASSIGNMENT

DATASET:House price prediction

Statement1:Read csv file in pandas.
Statement2:Print house price based on location.
Statement3:Print max price.
Statement4:Print least expensive house.
Statement5:Print cheap house and its location.
Statement6:Print sum of price.
Statement7:Print house location with max beds.
Statement8:Print mean, average and standard price.
Statement9:Print Correlation and Covariance between different columns.
Statement10:Print null values.
Statement11:Print max area in sqft.
Statement12:Print min area in sqft.
Statement13:find house with max lot_size.
Statement14:Print grouped data from csv.
Statement15:Print zip_code of most expensive house.
Statement16:Print zip_code of house with most beds.
Statement17:Print max size in sqft and its zip_code.
Statement18:Print data in ascending order.
Statement19:Print data in descending order.
Statement20:Print price between two certain values