

Column	Column Description	Data Type
id	Unique ID for each home sold	Qualitative, ordinal
date	Date of the home sale	Quantitative, discrete
price	Price of each home sold	Quantitative, continuous
bedrooms	Number of bedrooms	Quantitative, discrete
bathrooms	Number of bathrooms, where .5 accounts for a room with a toilet but no shower	Quantitative, discrete
sqft_living	Square footage of the apartments interior living space	Quantitative, discrete
sqft_lot	Square footage of the land space	Quantitative, discrete
floors	Number of floors	Quantitative, discrete
waterfront	A dummy variable for whether the apartment was overlooking the waterfront or not	Qualitative, ordinal
view	An index from 0 to 4 of how good the view of the property was: 0 = No view, 1 = Fair 2 = Average, 3 = Good, 4 = Excellent	Qualitative, ordinal
condition	An index from 1 to 5 on the condition of the apartment: 1 = Poor- Worn out, 2 = Fair- Badly worn, 3 = Average, 4 = Good, 5= Very Good	Qualitative, ordinal
grade	An index from 1 to 13, where 1-3 falls short of building construction and design, 7 has an average level of construction and design, and 11-13 have a high quality level of construction and design.	Qualitative, ordinal
sqft_above	The square footage of the interior housing space that is above ground level	Quantitative, discrete
sqft_basement	The square footage of the interior housing space that is below ground level	Quantitative, discrete
yr_built	The year the house was initially built	Quantitative, discrete
yr_renovated	The year of the house's last renovation	Quantitative, discrete
zipcode	What zip code area the house is in	Qualitative, nominal
lat	Latitude	Quantitative, continuous
long	Longitude	Quantitative, continuous
sqft_living15	The square footage of interior housing living space for the nearest 15 neighbors	Quantitative, discrete
sqft_lot15	The square footage of the land lots of the nearest 15 neighbors	Quantitative, discrete