Steps	Description		
1	Added filters and froze 1 row and 1 column.		
2	Filtered minimum_nights collumn to less than or equal to 7 nights.		
3	Filtered listings with only reviews within the last 12 months.		
4	Create "neighborhood_clean" column using proper function.		
5	Created pivot table to show top 10 neighborhoods based on total number of reviews.		
6	Created a new column called bedrooms_clean and used if formula to substitute the empty cells with zero		
7	Made pivot table showing most popular bedroom sizes for all rentals		
8	Created a new column called occupied representing the amount of days the rental was visited in calenders sheet		
9	used WEEKDAY() function to caluclate the occupied column		
10	created a pivot table showing the average occupied column versus the listing availbility		
11	filtered superhost collumn to show only superhost were true in the column		
12	filtered price ranged between 100-1000 dollars for the listing price in price column		
13	filtered chelsea as one of the top neighborhoods		
14	created new column using vlookup function to find occupancy rates in chelsea		
15	Created a pivot table to represent the occupancy rates for the top listings in chelsea		