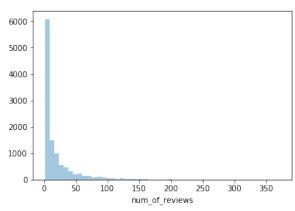
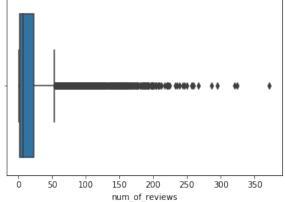
Test: Number of Reviews

Distribution of # of Reviews per host:

	%	counts	#Guest Reviews /host
Distrib	15.86	1798	1
6000 -	10.16	1152	2
5000 -	7.14	809	3
3000 -			4
2000 - 1000 -	4.59	520	5
0 0	3.82	433	6
	3.40	386	7
	2.91	330	8
-	2.52		9
		286	
	2.25	255	10

Distribution of # of guest reviews per host





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Average: 19.889212313663226

Min: 1 Max: 372

Variance: 979.6677119754755

Std deviation: 31.299643959244577

	Exclusion(By # of reviews per host)	Pre- exclusion	> 1	> 2	> 3	> 4	> 5
0	Hosts	11337	9539 (84.14%)	8387 (73.98%)	7578 (66.84%)	6930 (61.13%)	6410 (56.54%)
1	Reviews	225484	223686 (99.20%)	221382 (98.18%)	218955 (97.10%)	216363 (95.95%)	213763 (94.80%)
2	Guests	211498	209886 (99.24%)	207844 (98.27%)	205683 (97.25%)	203355 (96.15%)	201003 (95.04%)
3	Listings	11337	9539 (84.14%)	8387 (73.98%)	7578 (66.84%)	6930 (61.13%)	6410 (56.54%)

Extras to look into:

Possible Reasons why hosts have few (<2/3) reviews:

- They are fairly new to Airbnb
- They do not enjoy giving guests reviews, hence don't have many themselves
- They are not interested in listing their place at the moment look at **availability** values
- Tend to be more casual users: Using it when it suits them or deny majority of their requests (cannot prove)
- Something in their listing/profile puts majority of users off

What is the likelihood of a user writing a review after they have stayed?