

	reviews_per_month	calculated_host_listings_count	availability_365
0	0.21	6	365
1	0.38	2	355
2	NaN	1	365
3	4.64	1	194
4	0.10	1	0

```
[4]: data.columns
```

```
[4]: Index(['id', 'name', 'host_id', 'host_name', 'neighbourhood_group',
        'neighbourhood', 'latitude', 'longitude', 'room_type', 'price',
        'minimum_nights', 'number_of_reviews', 'last_review',
        'reviews_per_month', 'calculated_host_listings_count',
        'availability_365'],
        dtype='object')
```

```
[5]: data.index
```

```
[5]: RangeIndex(start=0, stop=48895, step=1)
```

```
[6]: data.shape
```

```
[6]: (48895, 16)
```

```
[7]: data.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 48895 entries, 0 to 48894
Data columns (total 16 columns):
#   Column                                Non-Null Count  Dtype
---  -
0   id                                     48895 non-null  int64
1   name                                  48879 non-null  object
2   host_id                               48895 non-null  int64
3   host_name                             48874 non-null  object
4   neighbourhood_group                   48895 non-null  object
5   neighbourhood                         48895 non-null  object
6   latitude                             48895 non-null  float64
7   longitude                             48895 non-null  float64
8   room_type                             48895 non-null  object
9   price                                 48895 non-null  int64
10  minimum_nights                        48895 non-null  int64
11  number_of_reviews                     48895 non-null  int64
12  last_review                           38843 non-null  object
13  reviews_per_month                     38843 non-null  float64
14  calculated_host_listings_count         48895 non-null  int64
15  availability_365                       48895 non-null  int64
```