```
3   LisaRoxanne        Brooklyn  Clinton Hill  40.68514  -73.95976
4        Laura        Manhattan   East Harlem  40.79851  -73.94399

        room_type  price  minimum_nights  calculated_host_listings_count  \
0      Private room    149               1                               6
1   Entire home/apt    225               1                               2
2      Private room    150               3                               1
3   Entire home/apt     89               1                               1
4   Entire home/apt     80              10                               1

   availability_365
0               365
1               355
2               365
3               194
4                 0
```

Clean up the column names a little bit

```
[12]: data = data.rename(columns = {"id":"ID","name":"Name","host_id":"Host_ID",
                                     "host_name":"Host_Name","neighbourhood_group":
      ↪"Borough"
                                     , "neighbourhood":"Neighbourhood", "latitude":
      ↪"Latitude",
                                     "longitude":"Longitude","room_type":"Room_Type",
                                     "price":"Price","minimum_nights":"Minimum_Nights",
                                     "calculated_host_listings_count":
      ↪"Host_Listing_Counts",
                                     "availability_365":"Days_Available_365"})
```

```
[13]: data.isnull().sum().sort_values(ascending=False)
```

```
[13]: Host_Name              21
      Name                   16
      Days_Available_365      0
      Host_Listing_Counts     0
      Minimum_Nights          0
      Price                   0
      Room_Type               0
      Longitude               0
      Latitude                0
      Neighbourhood           0
      Borough                 0
      Host_ID                 0
      ID                      0
      dtype: int64
```