Data Dictionary:

|artist_name| The name of each artist. |

|edition_number | The edition number of the textbook from either Janson's History of Art or Gardner's Art Through the Ages.|

year = The year of publication for a given edition of Janson or Gardner.

artist_nationality = The nationality of a given artist.

artist_nationality_other = The nationality of the artist. Roughly 80% of of the total count of artists through all editions of Janson account for French, Spanish, British, American and German. Therefore, the categorical strings of this variable are French, Spanish, British, American, German and Other.

artist_gender = The gender of the artist.

artist_race = The race of the artist.

artist_ethnicity = The ethnicity of the artist.

book = Which book, either Janson or Gardner the particular artist at that particular time was included.

space_ratio_per_page_total = The area of both the text and the figure of a particular artist in a given edition of Janson's History of Art divided by the area of a single page of the respective edition.

artist_unique_id = A unique identifying number assigned to artists across books and editions denoted in alphabetical order.

moma_count = The count of whether or not an artist had an exhibition at the Museum of Modern Art (MoMA) at the given year of publication. 1 denotes that yes there was an exhibition, 0 denotes that no there was not an exhibition.

moma_count_to_date = The total count of exhibitions ever held by the Museum of Modern Art (MoMA) of a particular artist at a given year of publication

whitney_count = The count of whether or not an artist had an exhibition at The Whitney at the given year of publication. 1 denotes that yes there was an exhibition, 0 denotes that no there was not an exhibition.

whitney_count_to_date = The count of exhibitions held by The Whitney of a particular artist at a particular moment of time, as highlighted by year.

artist_race_nwi = The non-white indicator for artist race, meaning if an artist's race is denoted as either white or non-white.