CREATE TABLE 'articles' ('id' VARCHAR, 'pub_date' DATE, 'title' VARCHAR, 'type' VARCHAR, 'author' VARCHAR, 'inline_titles' VARCHAR, 'tag_lines' VARCHAR, 'image' VARCHAR)

CREATE TABLE 'authors' ('id' VARCHAR, 'name' VARCHAR)

CREATE TABLE 'author_article_join' ('author_id' VARCHAR, 'article_id' VARCHAR)

The article table would hold the following information:
    Id (randomly generated varchar)
    Pub_date (date of publication)
    Title
    Type (for classification purposes, if necessary, could also be a join table of types)
    Author (foreign key to the author table)(Many to One)
    Inline Titles (paragraph headers)
    Tag Lines (descriptive blurbs)
    Image (varchar holding a reference to where the image is hosted)

The author table would hold the author's ID, name, any other meta.

The join table would hold the articles related to each author.