An entity-relationship diagram containing the following tables and relationships:
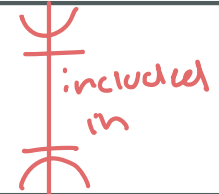
users
- id : int
- name : text
- email : text

items
- id : int
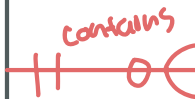- name : text

crowdsourced _ entries (each row is entry)
- id : int
- created_at : date
- item_id : int (Foreign key)
- store_id : int (foreign key)
- user_id : int (foreign key)
- price : float
- inventory : text

grocery _ list
- id : int
- user_id : int (foreign)

grocery _ list _ items
- id : int
- list_id : int (foreign)
- item_id : int (foreign)

stores
- id : int
- name : text

Relationships:
- users — create — crowdsourced_entries
- items — can contain — crowdsourced_entries
- users — create — grocery_list
- items — can contain — grocery_list_items
- grocery_list — contains — grocery_list_items
- crowdsourced_entries — included in — stores