CITY(<u>id</u>, name, country)
BUSINESS(<u>id</u>, name, neighborhood, postal, street, city, lat, lon, stars, review_count, is_active)
CATEGORY(<u>name</u>)
INCAT(<u>business, category</u>)
SCHEDULE(<u>business, day</u>, open, close)
FEATURE(<u>name</u>, description)
SERVICES(<u>business, feature</u>)
REVIEWER(<u>id</u>, name, review_count, yelp_since, useful, funny, cool, fans, avg_stars)
FRIEND(<u>reviewer_a, reviewer_b</u>)
REVIEW(<u>reviewer, business, review_date</u>, stars, useful, funny, cool)

FOREIGN KEYS
BUSINESS.city → CITY.id
INCAT.category → CATEGORY.name
INCAT.business → BUSINESS.id
SCHEDULE.business → BUSINESS.id
SERVICES.business → BUSINESS.id
SERVICES.feature → FEATURE.name
FRIEND.reviewer_a → REVIEWER.id
FRIEND.reviewer_b → REVIEWER.id
REVIEW.reviewer → REVIEWER.id
REVIEW.business → BUSINESS.id

BUSINESS.neighborhood is the district in the city of a business unit
SCHEDULE is the opening hours of a business unit
In REVIEWER, the attributes useful, funny, cool refer the the number of provided reviews that are categorized as useful, funny, and cool, respectively
REVIEWER.fans represents the number of fans of the reviewer (a sort of followers)