Aoutors table

Autor_id-> first_name AND last_name

Authors books features table

book_id -> books_features

books_feature table

book_id->all

Translator table

translator_id-> all

Books Table

id_book->publisher_name(because for each publisher another id_book) AND publish_year AND language_book (if another language it will be another id)

Deliveries Table

delivery id->delivary type AND traking_num AND address AND delivary_codition AND purchase_client_id AND delivary_date

traking num-> delivery id AND traking_num AND address AND delivary_codition AND purchase _client_id AND delivary_date

Orders table

Order_id-> client_id AND order_state AND orderbooks_date AND contact_date AND amount_of_books

Purchase_client table

Purchase_client_id-> client_id AND total_price AND purchase_type AND purchase_date AND worker_id

Clients table

Client_id-> first name AND last_name AND phone num AND home_num AND join_date

Phone num-> Client_id AND first name AND last_name AND home_num AND join_date

home num can bring me different clients from the same home

work_hours

worker_id-> work year AND work_month AND total_hours

workers table

worker_id-> first_name AND last_name AND

address AND phone_num AND join_date AND finish_date AND worker_type AND hourl_wage

(address can be multiply customer from the same hose)

inventory table

book_id AND book_codition-> amount_warehouse_invetory AND amount_store_invetoryn AND price_each_book (book id give unique book but the condition make it to be single value in our inventory

different price for different condition)

purchase_store table

purchase_store_id-> total_price AND purchase_date AND book_id AND book_condition AND amount_of_books

payments table

payment_id -> salary AND pyment_mount AND payment_year AND property_tax AND water AND electricity AND phone_num AND home_num AND shipping AND home_num AND shipping AND salary AND various