```
                              autor
            titel                          number of chapers

   format                                           id (isbn)

                        Books
number of pages                                          price

      genere                                      publisher

         description                          release date
                  end reading    start reading
```

- autor
- titel
- number of chapers
- format
- id (isbn)
- Books
- number of pages
- price
- genere
- publisher
- description
- release date
- end reading
- start reading

ER Diagram:

- **customer** (entity)
  - customer_name
  - customer_id
- **buys** (relationship) — connects customer and Book
- **Book** (entity)
  - num_of_chapters
  - book_format
  - book_price
  - num_of_pages
  - book_genere
  - book_description
  - author_id fk
  - book_name
  - book_isbn
- **publishes** (relationship) — connects Book and publisher
- **writes** (relationship) — connects Book and autor
- **publisher** (entity)
  - publisher_id
  - publisher_name
- **autor** (entity)
  - author_name
  - author_id

book

book_id: int

book_name: string

book_chapters: int

book_pages: int

book_price: int

book_format: string

book_genere: string

book_description: string

customer_id: int

publisher_id: int

author_id: int

book_release_date: date

getsWritten()

getsBought()

getsPublished()

publisher

publisher_id: int

publisher_name: string

publishes()

author

author_id: int

author_name: string

writes()

customer

customer_id: int

customer_name: string

buys()

startReading()

endReading()