

2)

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CREATE TABLE BOOK
      (price: INTEGER,
      title: CHAR(20),
      ISBN: INTEGER,
      front_cover_type: CHAR(10),
      no_of_pages: INTEGER,
      PRIMARY KEY (ISBN)
      in_customerID: INTEGER,
      FOREIGN KEY in_customerID REFERENCES CUSTOMER,
      payment_method: CHAR(10),
      purchase_date: CHAR(10)
      registered_customer_ID: INTEGER
      FOREIGN KEY registered_customer_ID REFERENCES REGISTERED_CUSTOMER
      borrow_date: CHAR(10)
      return_date: CHAR(10))
CREATE TABLE CUSTOMER
      (ID: INTEGER,
      name: CHAR(20),
      PRIMARY KEY (ID))
```

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CREATE TABLE AUTHOR
      (name: CHAR(20),
     ID: INTEGER,
     PRIMARY KEY (ID))
CREATE TABLE REGISTERED_CUSTOMER
     (ID: INTEGER,
     reg_date: CHAR(20),
     PRIMARY KEY (ID),
     FOREIGN KEY ID REFERENCES CUSTOMER)
CREATE TABLE VISITING_CUSTOMER
     (ID: INTEGER,
     address: CHAR(20),
     phone_no: INTEGER,
     PRIMARY KEY (ID),
     FOREIGN KEY ID REFERENCES CUSTOMER)
CREATE TABLE CUSTOMER_EMAILS
     (ID: INTEGER,
     e-mail_address: CHAR(20),
     PRIMARY KEY (ID, e-mail_address),
     FOREIGN KEY ID REFERENCES CUSTOMER)
CREATE TABLE WRITTEN_BY
     (author_ID: INTEGER,
     book_ISBN: INTEGER,
     FOREIGN KEY author_ID REFERENCES AUTHOR,
     FOREIGN KEY book_ISBN REFERENCES BOOK,
     PRIMARY KEY (author_ID, book_ISBN))
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