

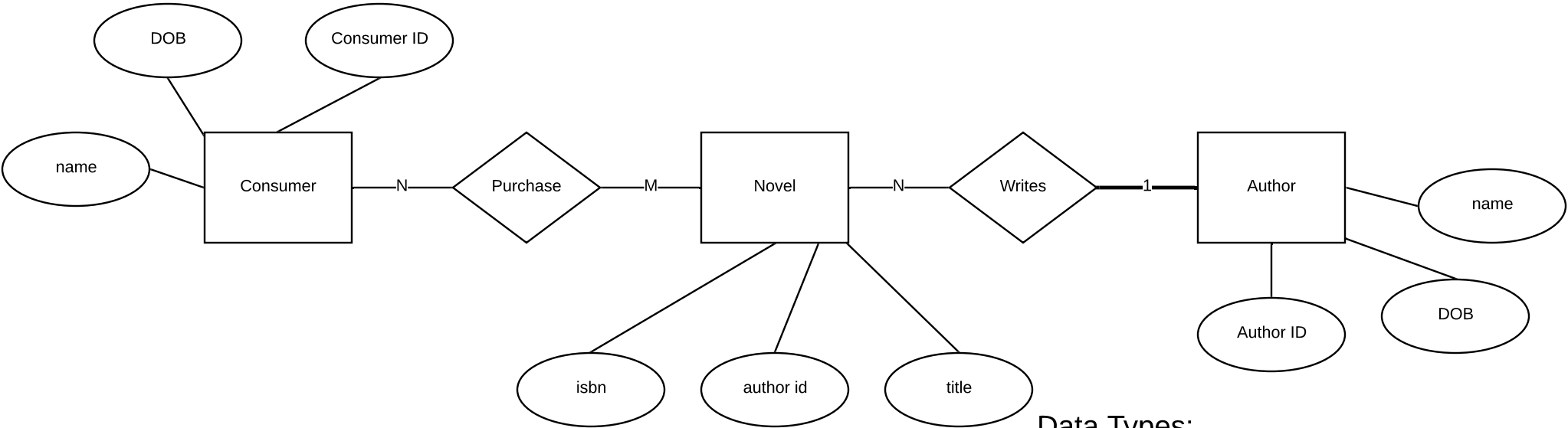
DDL

```
CREATE TABLE consumer
(  
  ConsumerID int NOT NULL,  
  Name VARCHAR (50) NOT NULL,  
  DOB Date NOT NULL,  
  PRIMARY KEY (Cosumer ID)  
);
```

```
CREATE TABLE consumer purchase novel
(  
  isbn int NOT NULL,  
  ConsumerID int NOT NULL,  
  FOREIGN KEY (Consumer ID)  
  FOREIGN KEY (isbn)  
);
```

```
CREATE TABLE novel
(  
  lisbn int NOT NULL,  
  AuthorID int NOT NULL,  
  Title int NOT NULL,  
  PRIMARY KEY (isbn)  
);
```

```
CREATE TABLE Author
(  
  Name VARCHAR (50) NOT NULL,  
  DOB Date NOT NULL,  
  AuthorID int NOT NULL,  
  PRIMARY KEY (Author ID)  
);
```



Data Types:

Consumer
ConsumerID int NOT NULL
Name VARCHAR (50) NOT NULL
DOB Date NOT NULL

consumer purchase novel
isbn int NOT NULL
ConsumerID int NOT NULL

Novel
lisbn int NOT NULL
AuthorID int NOT NULL
Title int NOT NULL

Author
Name VARCHAR (50) NOT NULL
DOB Date NOT NULL
AuthorID int NOT NULL

