```sql
CREATE TABLE `dblibrary`.`book` (
  `ISBN` VARCHAR(35) NOT NULL,
  `title` VARCHAR(45) NOT NULL,
  `genre` VARCHAR(45) NOT NULL,
  `Rating` VARCHAR(45) NOT NULL,
  `authorID` VARCHAR(45) NOT NULL,
  `authorName` VARCHAR(45) NOT NULL,
  `published` VARCHAR(45) NOT NULL,
  `dob` VARCHAR(45) NOT NULL,
  PRIMARY KEY (`ISBN`));


CREATE TABLE `dblibrary`.`author` (
  `authorID` INT NOT NULL,
  `name` VARCHAR(45) NOT NULL,
  `dob` VARCHAR(15) NOT NULL,
  PRIMARY KEY (`authorID`));


CREATE TABLE `dblibrary`.`writtenBy` (
  `ISBN` VARCHAR(30) NOT NULL,
  `authorID` INT NOT NULL,
  PRIMARY KEY (`ISBN`, `authorID`),
  INDEX `authorID_idx` (`authorID` ASC) VISIBLE,
  CONSTRAINT `authorID`
    FOREIGN KEY (`authorID`)
    REFERENCES `dblibrary`.`author` (`authorID`)
    ON DELETE CASCADE
    ON UPDATE RESTRICT,
  CONSTRAINT `ISBN`
    FOREIGN KEY (`ISBN`)
    REFERENCES `dblibrary`.`book` (`ISBN`)
    ON DELETE CASCADE
    ON UPDATE RESTRICT);




INSERT INTO `dblibrary`.`book` (`ISBN`, `title`, `genre`, `Rating`, `authorID`, `authorName`,
`published`, `dob`) VALUES ('123', 'Harry', 'HORROR', '5', '1', 'JK', '12-02-2009',
'21-02-1970');


INSERT INTO `dblibrary`.`author` (`authorID`, `name`, `dob`) VALUES ('1', 'JK',
'21-02-1970');
```

```sql
INSERT INTO  `dblibrary`.`writtenBy` (`authorID`, `ISBN`) VALUES ('1', '123');
```