```
"books": [
                                                       { "title": "Harry Potter",
                                                             "author": "J.K Rowling",
                                                             "price": 29.99,
                                                             "avialable": "true",
                                                       },
                                                     "title": "The Hobbit",
                                                             "author": "J.R.R Tolkein",
                                                             "price": 19.99,
                                                             "avialable": "false",
                                                       },
 create table emp1(emp_id int(10), f_name varchar(30), l_name varchar(30), dept_id int(10));
insert into emp1 values(2, "Jane", "Smith", 20);
insert into emp1 values(3, "Mike", "Johnson", 30);
insert into emp1 values(4, "Emily", "Davis", 40);
                                                                                                                                      STDIN
                                                                                                                                       Input for the program (Optional)
  select *from emp1
                                                                                                                                      Output:
                                                                                                                                      | emp_id | f_name | l_name | dept_id |
                                                                                                                                      +-----
                                                                                                                                         1 | John | Doe | 10 |
                                                                                                                                           2 | Jane | Smith | 20 |
                                                                                                                                            3 | Mike | Johnson |
                                                                                                                                                                         30
                                                                                                                                           4 | Emily | Davis | 40 |
create table emp1(emp_id int(10),f_name varchar(30),l_name varchar(30),dept_id int(10));
insert into emp1 values(1,"John","Doe",10);
insert into emp1 values(3,"Mike","Sohnson",30);
insert into emp1 values(3,"Mike","Tohnson",30);
insert into emp1 values(4,"Emily","Davis",40);
create table dept(dept_id int(10),dept_name varchar(20));
insert into dept values(10,"MR");
insert into dept values(30,"IIT");
insert into dept values(30,"IIT");
insert into dept values(30,"Marketing");
select *from dept;
                                                                                                                                                        Input for the program (Optiona
                                                                                                                                                       Output:
                                                                                                                                                       | dept_id | dept_name |
                                                                                                                                                               10 | HR
                                                                                                                                                               20 | Sales
                                                                                                                                                               30 | IT
                                                                                                                                                               40 | Marketing |
```

"bookstore": {



