

1. Find the titles of books that have never been borrowed by any customer.

| title |
|-----------------------------------------|
| character varying (100) |
| The Stand |
| Harry Potter and the Chamber of Secrets |
| Little Dorrit |
| War and Peace |
| The Dark Half |
| Pride and Prejudice |
| Little Dorrit |
| Jane Eyre |
| Mrs. Dalloway |
| Animal Farm and 1984 |
| The Adventures of Huckleberry Finn |

...

2. Find the titles of books whose authors were born before 1930.

| title |
|--------------------------------|
| character varying (100) |
| 1984 |
| The Lord of the Rings |
| Murder on the Orient Express |
| The Great Gatsby |
| Adventures of Huckleberry Finn |
| To Kill a Mockingbird |
| War and Peace |
| Pride and Prejudice |
| Crime and Punishment |
| A Tale of Two Cities |
| One Hundred Years of Solitude |

...

3. Add to authors table rows:

(21, 'Haruki', 'Murakami', '12/01/1949'),

(22, 'Nassim', 'Taleb', '11/09/1960'),

(23, 'Ray', 'Bradbury', '22/08/1920');

4. Retrieve all authors who have not published any books.

| author_id [PK] integer | first_name character varying (50) | last_name character varying (50) | birth_date date |
|----------------------------------|---------------------------------------------|--------------------------------------------|---------------------------|
| 21 | Haruki | Murakami | 1949-01-12 |
| 22 | Nassim | Taleb | 1960-09-11 |
| 23 | Ray | Bradbury | 1920-08-22 |

5. List 15 authors with the largest number of published books.
6. Find the customers who borrowed books with the title containing the word "Potter"
7. Remove rows from borrowed books if return date is later than April
8. Update the email address of a customer with ID=5 to nurzhanov.e@gmail.com.
9. Find book IDs that have been borrowed by customers with the last name "Ospanov"

| book_id integer |
|---------------------------|
| 3 |
| 35 |
| 33 |

10. Find books borrowed on Mondays (use DOW).