Buatlah query DB/MYSQL untuk menampilkan data sebagai berikut :

```sql
CREATE database dumbbook;

USE dumbbook;

CREATE TABLE `book_tb` (
  `id` int(11) UNSIGNED PRIMARY KEY AUTO_INCREMENT,
  `name` varchar(255) NOT NULL,
  `category_id` int(11) NOT NULL,
  `writer_id` int(11) NOT NULL,
  `publication_year` int(4) NOT NULL,
  `img` varchar(255) NOT NULL
);
CREATE TABLE `category_tb` (
  `id` int(11) UNSIGNED PRIMARY KEY AUTO_INCREMENT,
  `name` varchar(255) NOT NULL
);

CREATE TABLE `writer_tb` (
  `id` int(11) UNSIGNED PRIMARY KEY AUTO_INCREMENT,
  `name` varchar(255) NOT NULL
);


INSERT INTO `category_tb` (`id`,`name`) VALUES
(1,'PHP'),
(2,'Software Engineering'),
(3,'Kecerdasan Buatan'),
(4,'Matematika'),
(5,'Algoritma');

INSERT INTO `writer_tb` (`id`,`name`) VALUES
(1,'Rosa A.S'),
(2,'Suyanto'),
(3,'Wikaria G.'),
(4,'Awan P.B'),
(5,'Sandi F.R'),
(6,'Rinaldi M.');

INSERT INTO `book_tb` (`name`,`category_id`,`writer_id`,`publication_year`,`img`)
VALUES
('Rekayasa perangkat lunak',2,1,2018,'rpl.jpg'),
('Buku Machine Learning Tingkat Dasar Dan Lanjut',3,2,2018,'ml.jpg'),
('Matriks & Transformasi Linear',4,1,2017,'mt.jpg'),
('Konsep Dan Implementasi Pemrograman Laravel 5',1,4,2018,'lv.jpg'),
('Algoritma dan Pemrograman dalam bahasa Pascal C dan C++',5,6,2019,'al.jpg'),
('Membangun Aplikasi dengan PHP, Codeigniter, dan AJAX',1,5,2018,'ci.jpg');
```

Hasil :

Tampilkan seluruh data dari table book

*SELECT * FROM book_tb;*

Hasil :

Tampilkan seluruh data book, category dan penulis

SELECT a.*, b.*, c.* FROM book_tb a JOIN category_tb b ON a.category_id=b.id JOIN writer_tb c ON a.writer_id=c.id;
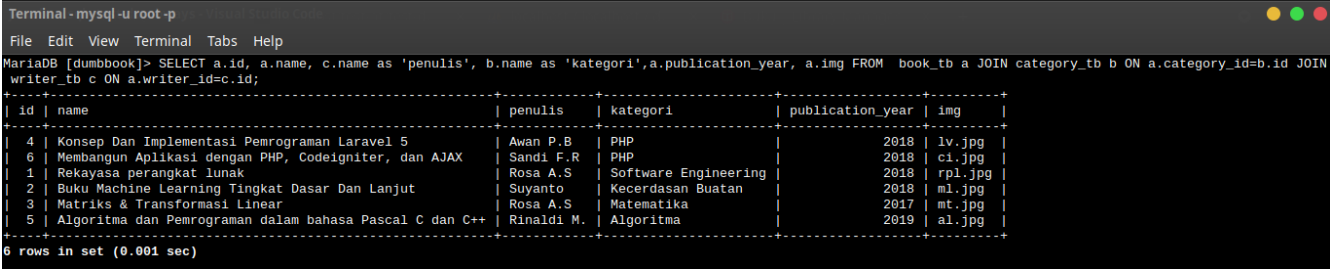
Hasil :

Tampilkan seluruh data penulis

SELECT * FROM writer_tb;

Hasil :

Tampilkan spesifik book beserta, category maupun penulis.

SELECT a.id, a.name, c.name as 'penulis', b.name as 'kategori',a.publication_year, a.img FROM

book_tb a JOIN category_tb b ON a.category_id=b.id
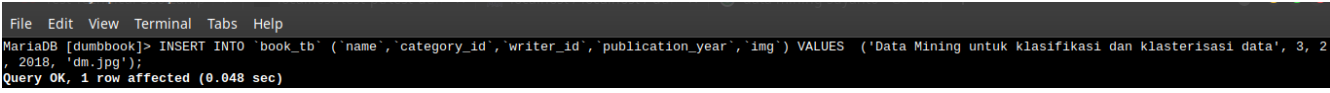
JOIN writer_tb c ON a.writer_id=c.id;

Hasil :

Screen shootkan juga hasil query POST / menambah data

INSERT INTO `book_tb` (`name`,`category_id`,`writer_id`,`publication_year`,`img`) VALUES

('Data Mining untuk klasifikasi dan klasterisasi data', 3, 2, 2018, 'dm.jpg');

Hasil :