insert into borrows (borrowDate, returnDate, bookId, readerId)

values

('2024-02-01', '2024-05-10', 1, 1),

('2024-05-04', null, 2, 2),

('2024-03-03', '2024-05-15', 3, 3),

('2024-02-04', null, 4, 4),

('2025-03-05', '2025-05-20', 5, 5),

('2024-05-06', null, 6, 6),

('2024-05-23', '2024-05-28', 7, 7),

('2025-03-08', null, 8, 8),

('2024-07-09', '2024-12-30', 9, 9),

('2025-01-10', null, 10, 10);

update borrows

set returnDate = current\_date() where borrowId = 2;

select \* from borrows

where bookId = 2 and returnDate is not null;