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SET SERVEROUT ON
SET VERIFY OFF

CREATE TABLE borrower (
    roll_no NUMBER,
    name VARCHAR2(25),
    dateofissue DATE,
    name_of_book VARCHAR2(25),
    status VARCHAR2(20)
);

CREATE TABLE fine (
    roll_no NUMBER,
    date_of_return DATE,
    amt NUMBER
);

INSERT INTO borrower VALUES(45, 'ASHUTOSH', TO_DATE('01-08-2023', 'DD-MM-YYYY'), 'HARRY
POTTER', 'PENDING');
INSERT INTO borrower VALUES(46, 'ARYAN', TO_DATE('15-08-2023', 'DD-MM-YYYY'), 'DARK MATTER',
'PENDING');
INSERT INTO borrower VALUES(47, 'ROHAN', TO_DATE('24-08-2023', 'DD-MM-YYYY'), 'SILENT HILL',
'PENDING');
INSERT INTO borrower VALUES(48, 'SANKET', TO_DATE('26-08-2023', 'DD-MM-YYYY'), 'GOD OF WAR',
'PENDING');
INSERT INTO borrower VALUES(49, 'SARTHAK', TO_DATE('09-09-2023', 'DD-MM-YYYY'), 'SPIDER-
MAN', 'PENDING');

DECLARE
    i_roll_no NUMBER;
    name_of_book VARCHAR2(25);
    no_of_days NUMBER;
    return_date DATE := TO_DATE(SYSDATE, 'DD-MM-YYYY');
    temp NUMBER;
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  doi DATE;
  fine NUMBER;
BEGIN
  i_roll_no := &i_roll_no;
  name_of_book := '&nameofbook';

  SELECT TO_DATE(borrower.dateofissue, 'DD-MM-YYYY')
  INTO doi
  FROM borrower
  WHERE borrower.roll_no = i_roll_no AND borrower.name_of_book = name_of_book
  AND ROWNUM = 1;

  no_of_days := return_date - doi;

  IF (no_of_days > 15 AND no_of_days <= 30) THEN
    fine := 5 * no_of_days;
  ELSIF (no_of_days > 30) THEN
    temp := no_of_days - 30;
    fine := 150 + temp * 50;
  END IF;

  INSERT INTO fine VALUES(i_roll_no, return_date, fine);
  UPDATE borrower SET status = 'RETURNED' WHERE borrower.roll_no = i_roll_no;

END;
/
```