```
mysql> create table Fine(roll no int, Date date, Amount int);
Query OK, 0 rows affected (0.31 sec)
mysql> desc Fine;
mysql> create table Borrower(roll no int AUTO INCREMENT, Name
varchar(50), Date_of_issue date, Book_name varchar(50), Status
varchar(10), primary key(roll_no));
mysql> insert into
Borrower (Name, Date of issue, Book name, Status) values ("Himanshu", '2017-06-
15', "SEPM", "Issued"), ("Abhay", '2023-08-17', "TOC", "Issued"),
("Puja", '2023-06-13', "CN", "Issued"),
("Geta", '2023-08-20', "TOC", "Issued"),
("Kalyani", '2023-06-24', "ISEM", "Issued"),
("Dhanu", '2023-07-23', "ISEM", "Issued");
mysql> select* from Borrower;
mysql> delimiter $$
mysql> create procedure studfine(roll int,nm varchar(50))
    -> begin
    -> declare i date date;
    -> declare diff int;
    -> declare fine amt int;
    -> DECLARE EXIT HANDLER FOR SQLEXCEPTION SELECT"Table not found";
    -> select Date of issue into i date from Borrower where roll no=roll
and Name=nm;
    -> select DATEDIFF(CURDATE(), i date) into diff;
    \rightarrow if(diff>=15 and diff<=30)
    -> then
    -> set fine amt=diff*5;
    -> insert into Fine values(roll, CURDATE(), fine amt);
    -> elseif(diff>30)
    -> then
    -> set fine amt=diff*50;
    -> insert into Fine values(roll, CURDATE(), fine amt);
    -> end if;
    -> update Borrower set Status="Return" where roll_no=roll and
Name=nm;
    -> end $$
mysql> call studfine(1,"Pooja")
    -> $$
 mysql> select*from Borrower;
mysql> select * from Fine;
mysql> call studfine(3,"Abhay")
    -> $$
```

mysql> select \* from Borrower;

4		L	+	+	<b></b>
	roll_no	Name	   Date_of_issue	<u> </u>	   Status
1	1   2   3   4   5   6   7	Pooja Himanshu Abhay Puja Geta Kalyani Dhanu	2017-06-15   2017-06-15   2017-08-17   2017-06-13   2017-08-25   2017-06-24   2017-09-23	SEPM   SEPM   TOC   CN   TOC   ISEM   ISEM	Return     Issued     Return     Issued     Issued     Issued
					. ————

7 rows in set (0.00 sec)

	nysql> select * from Fine;				
roll_no		Amount			
1	2017-08-16  -+	3100			

1 row in set (0.00 sec)