

3. Create a Table Employee with fields S No, name, Designation Branch with primary key as S No. Create a table Workers with the same fields and make the field S No as foreign key.

```
mysql> CREATE TABLE Employee (  
-> S_No INT PRIMARY KEY,  
-> name VARCHAR(50),  
-> Designation VARCHAR(50),  
-> Branch VARCHAR(50)  
-> );  
ERROR 1050 (42S01): Table 'employee' already exists  
mysql>  
mysql> CREATE TABLE Workers (  
-> S_No INT,  
-> name VARCHAR(50),  
-> Designation VARCHAR(50),  
-> Branch VARCHAR(50),  
-> FOREIGN KEY (S_No) REFERENCES Employee(S_No)  
-> );  
Query OK, 0 rows affected (0.01 sec)
```