



SQL ▾

```
1 CREATE TABLE student(  
2     Roll_NO    INT                NOT NULL,  
3     NAME VARCHAR (20)            NOT NULL,  
4     ADDRESS CHAR (25) ,  
5     PHONE CHAR(20) ,  
6     AGE INT,  
7     PRIMARY KEY (Roll_NO)  
8 );  
9  
10 INSERT INTO student (Roll_NO,NAME,ADDRESS,PHONE,AGE)  
11 VALUES (1, 'Ram', 'Delhi', 'xxxxxxxxxx' , 18 );  
12 INSERT INTO student (Roll_NO,NAME,ADDRESS,PHONE,AGE)  
13 VALUES (2, 'Ramesh', 'Gurgaon', 'xxxxxxxxxx' , 18 );  
14 INSERT INTO student (Roll_NO,NAME,ADDRESS,PHONE,AGE)  
15 VALUES (3, 'Sujit', 'Rohtak', 'xxxxxxxxxx' , 20 );  
16 INSERT INTO student (Roll_NO,NAME,ADDRESS,PHONE,AGE)  
17 VALUES (4, 'Suresh', 'Delhi', 'xxxxxxxxxx' , 18 );  
18  
19 select Roll_NO, NAME, ADDRESS  
20 FROM student  
21 where ADDRESS = 'Delhi' or Roll_NO > 0 and AGE < 20  
22 limit 2
```

Output

```
1|Ram|Delhi  
2|Ramesh|Gurgaon
```

[Execution complete with exit code 0]