Successfully got connection

SAMPLE JDBC APPLICATION --- OPTIONS

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
1
Enter pid:
101
Enter pname:
101
Enter max-score:
20
Enter aid:
101
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2205 compensation
102 aid, Rachel Moran aname, 2160 compensation
103 aid, Daveid Terans aname, 2300 compensation
104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid
14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid
18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid
19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid

209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
2
Enter aid:
101
SELECT aid,aname,compensation FROM Author WHERE aid=101
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2425 compensation
102 aid, Rachel Moran aname, 2160 compensation
103 aid, Daveid Terans aname, 2300 compensation
104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid
14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid
18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid
19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid
111 pid, hello name pname, 69 max_score, 102 aid
209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit

Successfully got connection

SAMPLE JDBC APPLICATION --- OPTIONS

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
1
Enter pid:
102
Enter pname:
102
Enter max-score:
69
Enter aid:
102
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2425 compensation
102 aid, Rachel Moran aname, 2160 compensation
103 aid, Daveid Terans aname, 2300 compensation
104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid
14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid
18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid
19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid
102 pid, 102 pname, 69 max_score, 102 aid

111 pid, hello name pname, 69 max_score, 102 aid

209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION

1. Insert Problem

2. Author Compensation

3. Display Problem and Author Table

4. Quit

2

Enter aid:

102

SELECT aid,aname,compensation FROM Author WHERE aid=102

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION

1. Insert Problem

2. Author Compensation

3. Display Problem and Author Table

4. Quit

3

101 aid, Alexander Sforza aname, 2425 compensation

102 aid, Rachel Moran aname, 2592 compensation

103 aid, Daveid Terans aname, 2300 compensation

104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid

10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid

11 pid, Array Trplets pname, 20 max_score, 102 aid

12 pid, a,b Special Points pname, 30 max_score, 104 aid

13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid

14 pid, Interesting Trip pname, 15 max_score, 104 aid

15 pid, Sword Profit pname, 20 max_score, 103 aid

16 pid, Which Section? pname, 40 max_score, 103 aid

17 pid, Minute to Win It pname, 10 max_score, 103 aid

18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid

19 pid, Dynamic Trees pname, 50 max_score, 102 aid

101 pid, 101 pname, 20 max_score, 101 aid

102 pid, 102 pname, 69 max_score, 102 aid

111 pid, hello name pname, 69 max_score, 102 aid

209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION

1. Insert Problem

2. Author Compensation

3. Display Problem and Author Table

4. Quit

Successfully got connection

SAMPLE JDBC APPLICATION --- OPTIONS

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
1
Enter pid:
103
Enter pname:
103
Enter max-score:
69
Enter aid:
103
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2425 compensation
102 aid, Rachel Moran aname, 2592 compensation
103 aid, Daveid Terans aname, 2300 compensation
104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid
14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid

18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid
19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid
102 pid, 102 pname, 69 max_score, 102 aid
103 pid, 103 pname, 69 max_score, 103 aid
111 pid, hello name pname, 69 max_score, 102 aid
209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
2
Enter aid:
103
SELECT aid,aname,compensation FROM Author WHERE aid=103
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2425 compensation
102 aid, Rachel Moran aname, 2592 compensation
103 aid, Daveid Terans aname, 2645 compensation
104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid
14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid
18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid
19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid
102 pid, 102 pname, 69 max_score, 102 aid
103 pid, 103 pname, 69 max_score, 103 aid
111 pid, hello name pname, 69 max_score, 102 aid

209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit

<mark>104</mark>
Successfully got connection

SAMPLE JDBC APPLICATION --- OPTIONS

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
1
Enter pid:
104
Enter pname:
104
Enter max-score:
69
Enter aid:
104
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2425 compensation
102 aid, Rachel Moran aname, 2592 compensation
103 aid, Daveid Terans aname, 2645 compensation
104 aid, Elizabeth Foster aname, 2750 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid

14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid
18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid
19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid
102 pid, 102 pname, 69 max_score, 102 aid
103 pid, 103 pname, 69 max_score, 103 aid
104 pid, 104 pname, 69 max_score, 104 aid
111 pid, hello name pname, 69 max_score, 102 aid
209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
2
Enter aid:
104
SELECT aid,aname,compensation FROM Author WHERE aid=104
PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
3
101 aid, Alexander Sforza aname, 2425 compensation
102 aid, Rachel Moran aname, 2592 compensation
103 aid, Daveid Terans aname, 2645 compensation
104 aid, Elizabeth Foster aname, 3025 compensation

2 pid, Vortex pname, 60 max_score, 102 aid
10 pid, Exceeding the Speed Limit pname, 10 max_score, 101 aid
11 pid, Array Trplets pname, 20 max_score, 102 aid
12 pid, a,b Special Points pname, 30 max_score, 104 aid
13 pid, Cube-loving Numbers pname, 50 max_score, 103 aid
14 pid, Interesting Trip pname, 15 max_score, 104 aid
15 pid, Sword Profit pname, 20 max_score, 103 aid
16 pid, Which Section? pname, 40 max_score, 103 aid
17 pid, Minute to Win It pname, 10 max_score, 103 aid
18 pid, Watsons Love for Arrays pname, 30 max_score, 102 aid

19 pid, Dynamic Trees pname, 50 max_score, 102 aid
101 pid, 101 pname, 20 max_score, 101 aid
102 pid, 102 pname, 69 max_score, 102 aid
103 pid, 103 pname, 69 max_score, 103 aid
104 pid, 104 pname, 69 max_score, 104 aid
111 pid, hello name pname, 69 max_score, 102 aid
209 pid, Impossible Banana pname, 80 max_score, 101 aid

PLEASE ENTER AN INTEGER TO SELECT A MENU OPTION
1. Insert Problem
2. Author Compensation
3. Display Problem and Author Table
4. Quit
4