

Addition of two numbers

The screenshot shows the MySQL Workbench interface. The 'Schemas' pane on the left shows a tree view with databases 'college' and 'college1', and a schema 'db4' containing tables 'db1', 'db2', 'db3', 'db4', and stored procedures 'addition1' and 'Functions'. The 'Query' window is titled 'addition1 - Routine' and contains the following SQL code:

```
1 CREATE DEFINER='root'@'localhost' PROCEDURE `addition1`()
2 BEGIN
3     declare a,b,c int(5);
4     set a=5;
5     set b= 6;
6     set c= a+b;
7     select c;
8 END
```

The 'Output' pane at the bottom shows the execution results:

#	Time	Action	Message	Duration / Fetch
1	14:41:29	Apply changes to addition1	Changes applied	
2	14:41:48	call addition1()	1 row(s) returned	0.000 sec / 0.000 sec

The 'SQLAdditions' pane on the right contains a message: "Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help."

The screenshot shows the MySQL Workbench interface after executing the stored procedure. The 'Query' window now contains the SQL code:

```
1 call addition1();
```

The 'Result Grid' pane shows the output of the query:

c
11

The 'Output' pane at the bottom shows the execution results:

#	Time	Action	Message	Duration / Fetch
1	14:41:29	Apply changes to addition1	Changes applied	
2	14:41:48	call addition1()	1 row(s) returned	0.000 sec / 0.000 sec

The 'SQLAdditions' pane on the right contains a message: "Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help."