```
mysql> # parameter mode: out
mysql>
mysql> delimiter //
mysql> create procedure avgSalary (out result int unsigned)
    -> begin
    -> select avg(Salary) into result from EmpData;
    -> select result;
    -> end//
Query OK, 0 rows affected (0.23 sec)

mysql> call avgSalary (@result)//
+--------+
| result |
+--------+
| 114644 |
+--------+
1 row in set (0.00 sec)

Query OK, 0 rows affected (0.00 sec)

mysql> create procedure isaverage (in value int unsigned, out result varchar(25))
    -> begin
    -> declare avgSalary int unsigned default 0;
    -> select avg(Salary) into avgSalary from EmpData;
    -> if (avgSalary < value) then
    -> set result = 'above average salary';
    -> elseif (avgSalary = value) then
    -> set result = 'average salary';
    -> else
    -> set result = 'below average salary';
    -> end if;
    -> select result;
    -> end//
Query OK, 0 rows affected (0.21 sec)

mysql> call isaverage (121587, @result)//
+----------------------+
| result               |
+----------------------+
| above average salary |
+----------------------+
1 row in set (0.00 sec)

Query OK, 0 rows affected (0.00 sec)

mysql> delimiter ;
mysql> drop procedure avgSalary;
Query OK, 0 rows affected (0.20 sec)

mysql> drop procedure isaverage;
Query OK, 0 rows affected (0.18 sec)

mysql>
```