```
ERROR 1045 (28000): Access denied for user 'root'@'localhost' (using password: NO)
satouyuuyanombp:~ yuya$ ./mysql -u root -p
-bash: ./mysql: No such file or directory
satouyuuyanombp:~ yuya$ cd/Applications/MAMP/Library/bin/
-bash: cd/Applications/MAMP/Library/bin/: No such file or directory
satouyuuyanombp:~ yuya$ ./mysql -u root -p
-bash: ./mysql: No such file or directory
satouyuuyanombp:~ yuya$ cd /Applications/MAMP/Library/bin/
satouyuuyanombp:bin yuya$ ./mysql -u root -p
Enter password:
Welcome to the MySQL monitor. Commands end with; or \g.
Your MySQL connection id is 540
Server version: 5.5.42-log Source distribution
Copyright (c) 2000, 2015, Oracle and/or its affiliates. All rights reserved.
Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
mysql> CREATE DATABASE kagoyume_db
   -> ;
Query OK, 1 row affected (0.00 sec)
mysql> use kagoyume_db;
Database changed
mysql> CREATE TABLE user_t(userID int AUTO_INCREMENT, name varchar(255), password varchar(255), mail varchar(255), address text, total int, newDate Datetime, deleteFlg int, index(userID), PR
IMARY KEY(userID));
Query OK, 0 rows affected (0.02 sec)
mysgl> CREATE TABLE buy_t(buyID int AUTO_INCREMENT, userID int, itemCode varchar(255), type int, buyDAte Datetime, index(buyID), PRIMARY KEY(userID), FOREIGN KEY(userID), REFERENCES user_t
userID));
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'REFERENCES user_t(userID)
' at line 1
mysql> CREATE TABLE buy_t(buyID int AUTO_INCREMENT, userID int, itemCode varchar(255), type int, buyDAte Datetime, index(buyID), PRIMARY KEY(userID), FOREIGN KEY(userID)REFERENCES user_t(user_t)
serID));
Query OK, 0 rows affected (0.01 sec)
mysql> showfields
   -> showfieldsfrom buy_t;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'showfields
showfieldsfrom buy_t' at line 1
mysql> show fields from buy t;
 Field
            Type
                            Null | Key | Default | Extra
 buyID
             int(11)
                            N0
                                   MUL | NULL
                                                   auto_increment
```

Last login: Tue Aug 23 11:40:43 on ttys000

userID

type

itemCode

buyDAte

int(11)

int(11)

datetime

varchar(255)

N0

YES

YES

YES

PRI |

0

NULL

NULL

NULL

satouyuuyanombp:~ yuya\$ mysql -h localhost -u root