

```
/******
```

This code will retrieve the year in which maximum number of people were alive and also count of people alive.

As this is not realistic data count is bit low.

```
*****/
```

```
#include<mysql.h>
```

```
#include<my_global.h>
```

```
int main(int argc, char **argv)
```

```
#define MIN 1900
```

```
#define MAX 2000
```

```
{
```

```
int Birth_Year, End_year, i, num,num1;
```

```
MYSQL *conn;
```

```
conn= mysql_init(NULL);
```

```
char Q1[200];
```

```
mysql_real_connect(conn, "localhost", "user", "password", "myDB",0, NULL, 0);
```

```
sprintf(Q1,"select year,people_alive from merger ORDER BY people_alive DESC limit 1");
```

```
mysql_query(conn,Q1);
```

```
MYSQL_RES *result = mysql_store_result(conn);
```

```
MYSQL_ROW row;
```

```
row = mysql_fetch_row(result);
```

```
num=atoi(row[0]);
```

```
num1=atoi(row[1]);
```

```
printf("\t\t\tMaximum number of people were alive in year %d and count of people alive in that year is %d\n",num,num1);
```

```
return 0;
```

```
}
```