// ConsoleApplication13.cpp : Defines the entry point for the console application.

//

#include "stdafx.h"

#include <iostream>

using namespace std;

int main()

{

double money;

printf("Your money: ");

cin >> money;

if (money >= 5000)

{

printf("OK\n");

if (money > 5000)

{

printf("Your change: %.2f", money - 5000);

}

}

else

printf("Error\n");

system("pause");

return 0;

}

// ConsoleApplication13.cpp : Defines the entry point for the console application.

//

#include "stdafx.h"

#include <iostream>

using namespace std;

int main()

{

int age;

printf("Your age: ");

cin >> age;

if (age<18)

{

printf("Access forbiden");

}

else

{

if (age < 60)

{

printf("Hello man");

}

else

{

printf("Hello pensioner");

}

}

system("pause");

return 0;

}

// ConsoleApplication13.cpp : Defines the entry point for the console application.

//

#include "stdafx.h"

#include <iostream>

using namespace std;

int main()

{

int age;

printf("Your age: ");

cin >> age;

if (age<=0)

{

printf("The value is incorrect\n");

}

else

{

if (age<6)

{

printf("Baby\n");

}

else

{

if (age<17)

{

printf("Pupil\n");

}

else

{

if (age<22)

{

printf("Student\n");

}

else

{

if (age<65)

{

printf("Worker\n");

}

else

{

printf("Pensioner\n");

}

}

}

}

}

system("pause");

return 0;

}

// ConsoleApplication13.cpp : Defines the entry point for the console application.

//

#include "stdafx.h"

#include <iostream>

using namespace std;

int main()

{

int age;

printf("Your age: ");

cin >> age;

if (age<=40 || age==45)

{

printf("Your are still young\n");

}

else

{

printf("Your are very expierenced\n");

}

system("pause");

return 0;

}

// ConsoleApplication13.cpp : Defines the entry point for the console application.

//

#include "stdafx.h"

#include <iostream>

using namespace std;

int main()

{

const double MIN\_RATE = 3200;

double salary;

printf("Your salary: ");

cin >> salary;

if(abs(salary - MIN\_RATE)<0.001) //(salary==MIN\_RATE)

{

printf("You have min salary\n");

}

else

{

printf("You have no min salary\n");

}

system("pause");

return 0;

}