//switch statements

#include <iostream>

using namespace std;

int main()

{

int age;

cin >> age ;

switch(age)

{

//in case this happens...do this

case 16:

cout<< "you can now drive" << endl;

break;

//break ends the swithch statement jumps out of switch loop

case 18:

cout << "you can now buy loto tickets" <<endl;

break;

//if none of these cases were true do the default

default:

cout << "sorry you get nothing" << endl;

}

return 0;

}