```cpp
/*****************************************************************************
*       Author:                 Jessica Schuler
*    Date Created:       10-12-13
*       Filename:               repetition.cpp
*
*       Overview:
*               A program to print something using repetition.
*       Input:
*               The user inputs a 1 for the song to repeat or a -1 to end
*               the song.
*
*       Output:
*               The song outputs if th user enters a 1.
*
*
*****************************************************************************/

#include<iostream>

using std::cout;
using std::cin;
using std::endl;

int main()
{
    int input = -1;

    //explain what kind of input we are looking for and get input
    cout<<"What would you like to do today?"<<endl;
    cout<<"[1] Sing \"99 bugs reported to squash!\"(really fast!)"<<endl;
    cout<<"[-1] Quit this nonsense!"<<endl;
    cin>>input;

    //Perform an action based on the input above
    if(input == 1)
    {
        cout<<"Oh!" <<endl;

    //what happens if you take out the braces here?!
    for(int verse = 99; verse > 0; --verse)
    {
        cout<<"There are " <<verse<<" bugs reported to squash, ";
        cout<<verse<< " bugs to squash!" <<endl;
        cout<<"You fix one up, and test it around,"<<(verse -1)<<"bugs to squash!"<<endl;
    }
        cout<<"Then you quit, but you forgot to commit, leaving you back at 99 bugs to squash!"<<endl;
    }
    else if(input == -1)
    {
        cout<<"You have entered -1, we will now stop asking you questions." <<endl;
    }
    else
    {
        cout<<"You entered some kind of invalid input, next time try to enter valid input."<<endl;
    }
    //mostly blank line...to keep things separated (makes the program a bit more readible)
    cout<<endl;
    cout<<"Thanks for participating, now returning." <<endl;

    return 0;
}
```