CIS 130 - Week 12 - Lab Exercise

Names: _____

DONE

_____ **1.** Make a new directory 130lab12 (`mkdir 130lab12`) and change to it (`cd 130lab12`)

_____ **2.** Using `nano`, copy `spiciness_level.h`, `spiciness_level.cpp`, and `spiciness_level_ck_expect.cpp` into this directory (from thr Week 8, Wednesday, March 10th posted examples). Compile them, and make sure they run (using `funct_compile` or `g++`, either is fine)

_____ **3.** Write a `main` function in `spicy_count.cpp` that meets the following specifications:

* asks the user how many Scoville ratings he/she wants to enter, and reads that in;

* requests and reads in that many Scoville ratings, for each printing its minimum recommended level it should be offered to to the screen

* be sure to include both of your names in its opening comment

_____ **4.** Compile, test, and debug `spicy_count.cpp` until you are satisfied that it works. (To properly test this, at least how many ratings should you enter? From at least which categories?)

_____ **5.** Submit your files (`~st10/130submit`) with a homework number of `22`

_____ **We finished the lab exercise at:** _____

_____ **We submitted what we had when time was up**