

# CP1401 Module 10 Coding Checkpoint 2



# Learning outcomes - you will be able to:

- Evaluate how you're going with the subject material we've taught so far
- Remember the good times and smile



# Problem-solving and programming is a **PROCESS**



"According to a research at Cambridge University, it doesn't matter in what order the letters in a word are, the only important thing is that the first and last letter be at the right place. The rest can be a total mess and you can still read it without problem. This is because the human mind does not read every letter by itself, but the word as a whole."





**NEW YORK  
IN THE  
THE SPRING**



# Do this now

- Complete the questions for Coding Checkpoint 2
- We will work through the solutions, highlighting important things and revising what we've learned
- The more you do *before* you see the solutions, the more helpful this exercise is.



**Be a thoughtful,  
systematic  
problem solver**



# Now do these next steps

- Revise ANYTHING that you had trouble with during this checkpoint
- Re-read (re-watch) your lectures/notes
- Re-do your practicals
- Keep practising exercising like we have here, until it "sticks"
- Work on your assignment, following what you've learned

