* **Students do**, first exercise, Start with the program: EX1\_months\_looping\_starting.py (same as) 1if\_elif\_menu.py
  + Modify the previous program so that it allows the user to enter either lower case (e.g. ‘r’) or upper case (e.g. ‘R’) input.
  + **Solution:** EX1\_months\_looping\_solution
* **Students do**, second exercise, no starting program
  + Write a program that will prompt the user for an age in years.
  + The age can include fractional values.
  + As long as the age is outside the valid range of 0 –118 years the program will repeat the prompt.
  + **Solution**: EX2\_error\_handling\_loop\_solution.py