

Practical Task 1

Follow these steps:

- Create a new Python file called **age-quiz.py**. The program you create in this file will be used to output a variety of responses determined by the data the user enters.
- If the user is 40 or over, output the message "You're over the hill."
- Write code to take in a user's age and store it in an integer variable called `age`.
- Assume that the oldest someone can be is 100; if the user enters a higher number, output the message "Sorry, you're dead.".
- If the user is 65 or older, output the message "Enjoy your retirement!"
- If the user is under 13, output the message "You qualify for the kiddie discount."
- If the user is 21, output the message "Congrats on your 21st!"
- For any other age, output the message "Age is but a number."
- **Tips:**
 - You should use the *if-elif-else statement* structure to create the program.
 - Note that the order in which you set up the conditions is important; you will need to work out what makes sense in terms of the logical tests applied to the ages.