

## Practical Task 1

Follow these steps:

- Create a new Python file in this folder called **award.py**.
- Design a program that determines the award a person competing in a triathlon will receive.
- Your program should read in the times (in minutes) for all three events of a triathlon, namely swimming, cycling, and running, and then **calculate** and **display** the **total** time taken to complete the triathlon.
- The award a participant receives is based on the **total time** taken to complete the triathlon. The qualifying time for awards is 100 minutes. Display the award that the participant will receive based on the following criteria:

Qualifying Criteria	Time Range	Award
Within the qualifying time.	0 - 100 minutes	Provincial Colours
Within 5 minutes of the qualifying time.	101 - 105 minutes	Provincial Half Colours
Within 10 minutes of the qualifying time.	106 - 110 minutes	Provincial Scroll
More than 10 minutes off from the qualifying time.	111+ minutes	No award