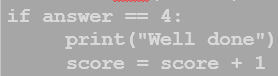
**You need to write a quiz program on a paper (You do not need to use Python for this activity):**

* **At the start; your quiz program needs to ask the name of the user,**
* **Then ask several questions to user to answer**
* **User will get 1 score point for each correct answer therefore your program needs to keep a track of the score**
* **If they are not correct you can make some comments about their progress to encourage them to continue *“Do not worry! There are more questions for you to increase your score”***

**Remember:**

Create variables for your questions such as ***answer = input(“Your question?”)*** if it is a number you are asking do not forget to use ***answer = int(input(“Your question?”))***

**And compare the result if it is correct or not**

**And print the result we use this code**



***Below is an example to help you understand how to create this program, with some gaps that you need to fill in.***

What is your Name?

...

Welcome to the Math Quiz ***[name]***

What is 2 + 2?

if...

else...

Don’t worry there are more questions to come

***[name],*** your score is ***[score]***

What is 3 + 4?

...

...

***[name],*** your score is ***[score]***

What is 6 + 7?

...

...

***[name],*** your score is ***[score]***

**You can add as much as question you would like…**

**Extension:** Add Multiplication/division or general knowledge questions in your quiz.