



Subject	Computer Science		
Title/Topic	Format	Length	WC
Programming in Python	Multiple Choice Test	40 minutes	21 November

My Advent assessment will test my knowledge on...

You will need to know the **Python commands** to do the following-

- Move the turtle forward, back, left and right
- Change the colour and size of the pen
- Lift the pen up and put the pen down
- Store values in variables
- Use for loops to repeat instructions
- Create basic shapes (eg. Square and triangle) using for loops
- Store data that the user has entered into the program

You will also need to understand key terminology –

- What are the main programming constructs
- What is sequence? What is selection? What is iteration?
- What are variables?
- What are the main data types and examples of pieces of data?



What should I do to revise and prepare for this assessment?

To prepare for this assessment:

1. Learn all the key information on the knowledge organiser
2. Complete the revision activities set for homework
3. Look back through the digital booklet and resources to prepare

What useful websites/resources could I use to help me prepare?

OneDrive for access to lesson PowerPoints
OneNote for access to your lesson workbook