**Year 7 Homework Timetable Subject: Computer Science & ICT Term 5**

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| **Class and Teacher** | **Week 2:** **25th April 2022** | **Homework****Due Date** | **Week 4:****9th May 2022** | **Homework****Due Date** | **Week 5****23rd May 2022** | **Homework****Due Date** | **Week 6:** **6th June 2022** |
| 7X1CE | Algorithm and Flowchart symbols | 3rd May 2022 | Python variable and assignment | 17th May 2022 | Python programming selection and Iteration | 24th May 2022 | End of Term Assessment |
| 7X2 AG | Algorithm and Flowchart symbols | 5th April 2022 | Python variable and assignment | 19th May 2022 | Python programming selection and Iteration | 2nd June 2022 | End of Term Assessment  |
| 7X3 CE | Algorithm and Flowchart symbols | 5th May 2022 | Python variable and assignment | 19th May 2022 | Python programming selection and Iteration | 26TH May 2022 | Assessment |
| 7x4 AG | Algorithm and Flowchart symbols | 3rd May 2022 | Python variable and assignment | 17th May 2022 | Python programming selection and Iteration | 31st May 2022 | End of Term  |
| 7x5 AG | Algorithm and Flowchart symbols | 6th May 2022 | Python variable and assignment | 20th May 2022 | Python programming selection and Iteration | 3rd June 2022 | Assessment |
| 7x6 AG | Algorithm and Flowchart symbols | 2nd May 2022 | Python variable and assignment | 16th May 2022 | Python programming selection and Iteration | 30th June 2022 | End of Term  |

**Login details (if required)**

**Homework expectations for the department**

**Where can I go for help?**

* Teacher
* Lesson Resources
* Research the internet
* Ask relatives or friends

**Keywords to know for term 5:**

* Algorithm
* Programs
* Flowchart
* Input
* Instructions
* Output
* Finite
* Basic
* Step-by-step
* Process
* Decision
* Logical
* Graphs and charts
* Cell
* Tabs

**Half term homework/project (if required)**