



School weeks till exam	W/C	Revise	<u>Weekly Computer Science Revision Plan OCR J276</u>
6	23/04/18	Storage	<ol style="list-style-type: none"> 1. Watch GCSE PODs on this topic 2. Create a mind map showing <ol style="list-style-type: none"> a. different types of storage b. Definition of the storage c. Characteristics d. Devices <p>Bring revision resources to lesson on 30/04/18</p>
5	30/04/18 (Due to bank holiday you have shorter time to complete this task)	Network Topologies	<ol style="list-style-type: none"> 1. Watch GCSE PODs on this topic 2. Create revision cards stating the advantages and disadvantages of the following <ol style="list-style-type: none"> a. Star & Mesh Topologies b. Wifi and Ethernet <p>Bring revision resource to lesson on 3/5/18</p>
4	7/5/18 (Due to bank holiday will be given out on 3/5/18)	Wired & Wireless	<ol style="list-style-type: none"> 1. Watch GCSE PODs on this topic 2. Create revision cards stating the advantages and disadvantages of the following <ol style="list-style-type: none"> a. LANs & WANs b. The Cloud 3. Draw a labelled diagram of Peer to Peer networks & Client Server networks <p>Bring revision resource to lesson on 14/5/18</p>
3	14/5/18	Algorithms	<ol style="list-style-type: none"> 1. Watch GCSE PODs on this topic 2. Complete exam questions (use the resources listed below to help you) <p>Bring revision resource to lesson on 21/5/18</p>
2	21/5/18	Programming Techniques	<ol style="list-style-type: none"> 1. Watch GCSE PODs on this topic 2. Complete exam questions (use the resources listed below to help you) <p>Bring revision resource to lesson on 4/6/18</p>
Half Term		Axsied Worksheets	<ol style="list-style-type: none"> 1. Compete the Axsied worksheets <p>Bring the Axsied worksheets to lesson on 4/6/18</p>
1	4/6/18	Robust Programmes	<ol style="list-style-type: none"> 1. Watch GCSE PODs on this topic 2. Create a mind map showing the different types of validation, include; <ol style="list-style-type: none"> a. The name of the validation b. Definition of the validation c. Example of the validation <p>Bring revision resource to lesson on 11/06/18</p>



Revision Tools to Use

Pixl Independence Booklets

Google Sites - <https://sites.google.com/axevalley.devon.sch.uk/ks4-gcse-computer-science/introduction>

Axised worksheets - Computer Systems,
<https://sites.google.com/axevalley.devon.sch.uk/ks4-cs-computer-systems/revision-resources/axsied-worksheets>

Computational Thinking - <https://sites.google.com/axevalley.devon.sch.uk/ks4-cs-computational-thinking/revision-resources/axsied-worksheets>

BBC Bitesize - <https://www.bbc.co.uk/education/subjects/z34k7ty>

GCSE Pod - www.gcsepod.co.uk

Markbooks - use the exam markbooks to identify your weakness in exams and the Axised Worksheets

Computer Systems - <https://sites.google.com/axevalley.devon.sch.uk/ks4-cs-computer-systems/markbook>

Computational Thinking - <https://sites.google.com/axevalley.devon.sch.uk/ks4-cs-computational-thinking/revision-resources/markbook>