

GCSE Revision Map – Computer

Topic/Paper	Identify	Relearn	Practice
Paper 1: 1.1 Systems architecture	Checklist Link Topic Video Tutorial Help - Link	BBC bitesize: videos. Notes and tests Link , YouTube: videos Link Knowledge organiser – Keywords, key Terminology, Notes and Flash cards - Link	Past Exam paper - Link Exam question using command words - Link End topic Questions - Link
Paper 1: 1.2 Memory and storage	Checklist Link Topic Video Tutorial Help - Link	BBC bitesize videos: Notes and tests Link YouTube - videos Link Knowledge organiser – Keywords, key Terminology, Notes and Flash cards - Link	Past Exam paper - Link Exam question using command words Link End topic Questions: Link , Link2 , Link 3
Paper 1: 1.3 Computer networks, connections and protocols	Checklist Link Topic Video Tutorial Help - Link	Knowledge organiser – Keywords, key Terminology, Notes and Flash cards - Link BBC bitesize videos - Notes and tests Link YouTube - videos Link	Past Exam paper - Link End Topic question - Link , Link2 , Link 3 Exam Question using command words Link
Paper 1 : 1.4 Network security	Checklist Link Topic Video Tutorial Help - Link	Knowledge organiser – Keywords, key Terminology, Notes and Flash cards - Link BBC bitesize- videos. Notes and tests Link YouTube videos: Link	Past Exam paper - Link Exam Question using command words Link End Topic Questions Link , Link2 , Link 3
Paper 1 : 1.5 Systems software	Checklist Link Topic Video Tutorial Help - Link	Knowledge organiser – Keywords, key Terminology, Notes and Flash cards - Link BBC bitesize - videos. Notes and tests Link	Past Exam paper - Link Exam Question using command words - Link End Topic Questions - Link
Paper 1 : 1.6 Ethical, legal, cultural and environmental impacts of digital technology	Checklist Link Topic Video Tutorial Help - Link	Knowledge organiser – Keywords, key Terminology, Notes and BBC bitesize – videos, Notes and tests Link YouTube - videos Link	Past Exam paper - Link Exam Questions using command words - Link End Topic Questions - Link

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Topic/Paper	Identify	Relearn	Practice
Paper 2 : 2.1 Algorithms	Checklist Link Topic Video Tutorial Help - Link	BBC Bitesize - Notes and Tests BBC Bitesize - Notes and Tests YouTube video - Link Exam question using command words, Flashcards and Mind Maps - Link	Past Exam paper - Link Link2 Topic Practice Questions Link Link2 Link3 Link4 Exam question using command words, Flashcards and Mind Maps - Link
Paper 2 : 2.2 Programming fundamentals	Checklist Link Topic Video Tutorial Help - Link	BBC Bitesize - Notes and Tests BBC Bitesize - Notes and Tests YouTube Video - Link Exam question using command words, Flashcards and Mind Maps - Link	Past Exam paper - Link Exam question using command words, Flashcards and Mind Maps - Link Topic Practice Questions - Link , Link2 Topic Challenging Questions - Link
Paper 2: 2.3 Producing robust programs	Checklist Link Topic Video Tutorial Help - Link	BBC Bitesize - Notes and Tests BBC Bitesize - Notes and Tests Exam question using command words, Flashcards and Mind Maps - Link	Past Exam practice – Link Exam question using command words, Flashcards and Mind Maps - Link Topic Practice Question - Link , Link
Paper 2 : 2.4 Boolean logic	Checklist Link Topic Video Tutorial Help - Link	BBC Bitesize - Notes and Tests BBC Bitesize - Notes and Tests YouTube video - Link Exam question using command words, Flashcards and Mind Maps - Link	Past Exam practice - Link Exam question using command words, Flashcards and Mind Maps - Link Topic Practice Questions – Link , Link , Link
Paper 2 : 2.5 Programming languages and Integrated Development Environments	Checklist Link Topic Video Tutorial Help - Link	BBC Bitesize - Notes and Tests BBC Bitesize - Notes and Tests YouTube video - Link Exam question using command words, Flashcards and Mind Maps - Link	Past Exam Paper - Link Exam question using command words, Flashcards and Mind Maps - Link Topic Practice Questions - Link , Link , Link