



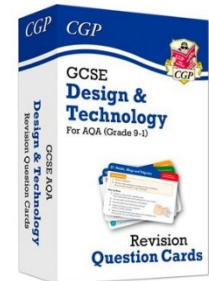
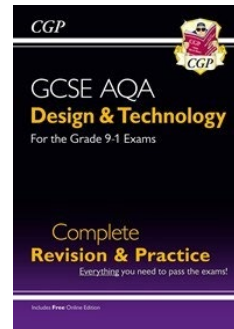
Subject: Design & Technology

Design & Technology: Timbers (Resistant Materials)

Exam Details

Exam date - **Wednesday 15th June 2022 pm**

Exam is worth **50% of final grade in D&T**



Revision at Home

Create a revision timetable to organise and focus your revision

Read class notes or create your own condensed revision notes from the **lesson PowerPoints shared on teams**.

Online textbook is also available on teams which includes the core and specialist timber sections.

Organise and summarise your revision in sections by creating **knowledge organisers** – examples on teams.

Design & Technology revision guide available to purchase at the school shop this also has exam style questions to complete at home/in class – ALL STUDENTS SHOULD HAVE ONE.

Create your own **revision cards** for each section – Examples of Revision cards available on teams via

www.technologystudent.com to print out and a full complete set can be purchased via link

[GCSE Design & Technology AQA Revision Question Cards | CGP Books](#) if you prefer.

Past exam papers and mark schemes on Teams and Department site.

Practise completing exam papers and questions in exam timed exam conditions – **READ the questions carefully**, look at the **marks available for each question** and attempt all the questions.

Key Information

Assessment overview

The paper consists of **two sections**.

Section A is assessed on the **Core content** and **Section B** is assessed on the **material category** students have chosen.

1DT0/1F – **Timbers**

Calculators may be used in the examination.

Section A: Core

This section is **40 marks** and contains a mixture of different question styles, including open-response, graphical, calculation and extended-open-response questions. There will be **10 marks of calculation questions** in Section A.

Section B: Timbers Material categories

This section is 60 marks and contains a mixture of different question styles, including open-response, graphical, calculation and extended-open-response questions. There will be **5 marks of calculation questions** in Section B.

Aim High 

Be Determined 

Be Brave 

Be Supportive 

Be Proud 

Achieving Excellence through a Values Driven Education