#### Design Technology revision in free lessons

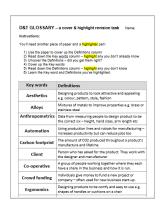
Three great ways to revise in your free lessons:

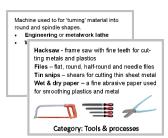
1) Exam questions – work through the 2023 exam paper using the internet or the AQA mark scheme. Don't skip the hard questions – they are the ones you need to learn / practice most!

Mark scheme: Paper 1 - June 2023

- **1) Glossary** use cover and recall to test yourself on the key words that always come up in the exam.
- **2) Flash cards** use the flash cards to test yourself (or your friends) on what you know. Sort into two piles 'Got this' and 'No idea!' and keep working through the ones you don't know.







Pop down to Technology to collect revision resources

# Exam technique tips

Skim read through the whole paper — this gets your brain subconsciously thinking about what's coming up later!



Look for and <u>underline</u> or <u>highlight</u> key technical or command words in questions – this forces you to read the question really carefully.

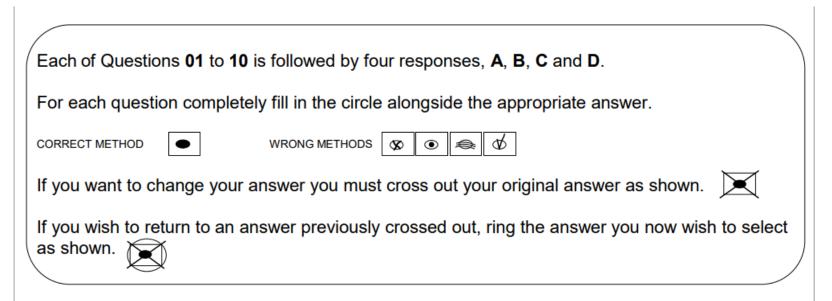
If you can't understand a question ignore tricky words until you can have a go at answering it!

Don't leave blanks!!!

## Multiple choice Qs

**Don't get caught out!** – see which answer you think is right – check by proving the others wrong!

Fill in the lozenges correctly – it shows you how in the paper – these questions are read by a computer not a person...



#### Command words to look out for...

<u>Specific</u> material – you need to say pine, aluminium, acrylic etc instead of wood metal, plastic

**Explain** – state and give an example 'hardwood such as oak because it is strong'

<u>Discuss, evaluate</u> or <u>analyse</u> – use examples and look for a balanced view = **good** and **bad** points

#### Look out for choices in Section B

These exams include students who might have focussed on graphics, textiles or electronics - you've learned most about wood and metal.

1 6	Choose <b>one</b> of the addition processes in the table below.					
	Lamination	Printing	Sewing	Soldering	Welding	
	My chosen process is					
	wy chosen process is					
	In the box below, u	In the box below, use notes <b>and</b> sketches to describe your chosen process.				
	Identify the equipment used in your chosen process.					
					[6 marks]	

# Read the question carefully and pick the options you know most about!!

## Whose point of view?

Look out for questions asking the benefits to a particular group of people involved in design, manufacture or use of a product.

User



Designer

**Manufacturer** 





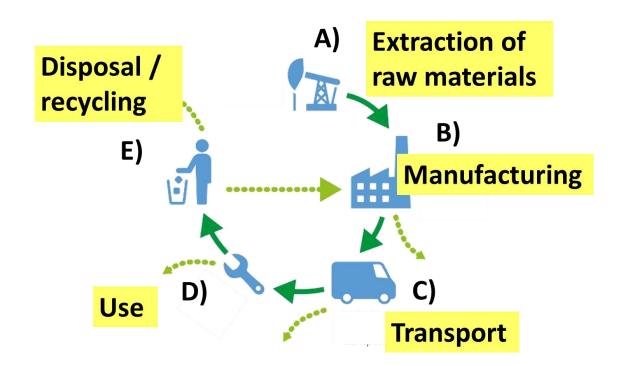




Think carefully - what's most important to them?

### **Environmental discussion Qs**

You know loads about this from science and geography! Use <u>Life Cycle Analysis</u> and the <u>6Rs</u> of sustainable design to help plan your answer



- Refuse
- Rethink
- Reduce
- Re-use
- Repair
- Recycle

#### Be the examiner!

At the end look back through your whole paper really carefully – imagine you're the examiner... would you give yourself the marks?!

- Did you read the question properly – check key terms
- Can they read your writing rewrite important words
- Would they award you all of the marks - especially 2-8 mark questions?

