# **GCSE Engineering Revision**

# Flash cards

### Identify and design



- Find a contents list of the topics your flashcards should cover <u>here</u>.
   1 Question per flashcard.
- 3. Make them concise and clear.
- 4. No extended answer questions.

### 2. Use



- 1. Read the question
- 2. Say your answer out loud or Write your answer down
- 3. Check your answer

#### 3. Revisit



- Revisit the questions you got wrong.
  Did you just forget? Or make a small error that can be corrected?
   Do you need to go back to your notes?
- 4. Do you need further help from your teacher?

Review



4.

- 1. How have you performed when you look back at your answers?
- Which flashcards need to be repeated next time?
- Is your knowledge secure? If so, move onto applying knowledge in that area in exam questions.

# 🔆 Mind Maps

# . Identify subtopics



Find map map templates **click below**:

#### Engineering Materials Engineerig processes

Identify subtopics that will branch off.

## 2. Branch off



- Branch off your subtopics with further detail.
   E.g. Kou torms definitions overmplase
  - 2. E.g. Key terms, definitions, examples or descriptions.
  - 3. Try not to fill the page with too much writing.
- 3. Review



- 1. Is the information on your mind map accurate?
- 2. If you need to correct anything

### 4. Revisit it



- Place completed mind maps in areas where you can see them frequently.
   Use it to help you prioritise your
- revision; you can RAG rate it. 3. Use it to help you summarise the topic,
- Use it to help you summarise the topic, or use your mind map to teach someone else a topic.

