

MIND MAPS

THINK, CONNECT, REMEMBER!

Mind maps are visual tools that help you organise information, see connections, and boost memory.



Organise
information



See
connections



Boost
memory



Perfect for
study & planning



Start with a central idea and branch out with keywords, images, and colours. They're ideal for **summarising topics**, **planning essays**, or **revising big ideas**.

HOW TO CREATE A MIND MAP EFFECTIVELY

1



Start with a central idea or topic in the middle of the page.

2



Add branches for key subtopics—use single keywords.

3



Use different colours to group ideas or show links.

4



Add images, symbols, or diagrams to boost memory.

5



Keep it clear: use short words, arrows, and lines to connect ideas logically.

TOP TIPS FOR MAKING POWERFUL MIND MAPS



Use landscape paper—you'll have more space to branch out.



Stick to one keyword per branch to keep it flexible.



Use thicker lines for main ideas, thinner ones for details.



Add icons, doodles, or emojis to aid visual recall.



Highlight or underline links between branches.



Revisit and redraw your mind maps from memory to reinforce learning.

WHY MIND MAPS WORK

Mind maps make use of **dual coding**—combining words and images—which helps your brain process and retain information more effectively.

DUAL CODING POWER



Combining words and images boosts understanding and memory.

SHOWS CONNECTIONS



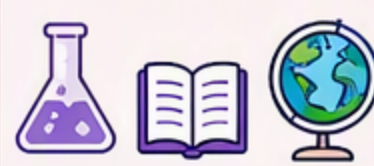
Visual links reveal how ideas relate, making complex topics clearer.

BETTER LEARNING RESULTS



Research shows mind maps can significantly improve learning and recall.

IDEAL FOR MANY SUBJECTS



Especially effective in subjects that require organisation and explanation.



Think visually. Connect ideas. Remember more.

Map your way to success!

