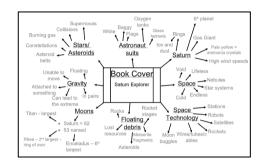
# Mind Maps – Key Knowledge

A mind map is a pre-production document.

They are made during the planning stage of a product's development, often right at the beginning.



They are a way of coming up with ideas for a project.

### 1. Purposes of Mind Maps:

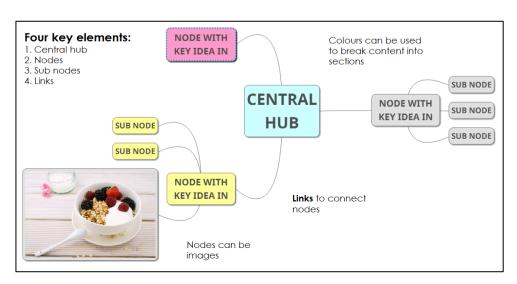
- brainstorm ideas for a project
- to quickly gather ideas from people involved in the project
- let designers share ideas about a project
- gather ideas for content
- show links between different parts of a project
- to help the **project manager** get ideas about what a project involves
- to check the design team's ideas with the client

Possible audiences for mind maps are shown in **bold and underlined**.

# 2. Four Key Things on Mind Maps:

There are four key elements of mind maps. Every mind map should have:

- central hub the bit in the middle
- nodes the first set of ideas coming off the centre
- sub-nodes the sets of ideas coming off of each node
- links the lines between the nodes



## 3. Other Things on Mind Maps:

Mind maps might also include:

- keywords
- · images to represent ideas
- logos
- sounds or video on a digital mind map
- a title
- colours to help organise points into sections

Mind maps are about ideas. They don't include sentences or annotations

## 4. Making Mind Maps:

Mind maps can be produced as:

- physical products something you create on paper or that you can touch
- digital products something produced directly on a computer

#### 4a) Physical diagrams:

The easiest way to produce a mind map is on paper or a whiteboard.

To get this on to a computer (and convert it into a digital document) you can:

- scan it using a scanner
- take a photograph of it using a digital camera (e.g. on your phone)

#### 4b) Digital diagrams:

These can be made using:

- Office software such as Word or PowerPoint
- A graphics package (e.g. Paint or Photoshop)
- An online tool (e.g. Mind Mup). These have the advantage that people can work together and they can easily be shared

### **Summary:**

- diagrams produced early in the design stage
- allow ideas to be brainstormed and shared quickly
- include basic ideas (sometimes including images)
- help decide what the project might include and to make content decisions