Designing a Site Map and a folder structure

1. You must produce a **site map** for a website which contains 10 pages.

Remember you need the following pages;

- A **home page** containing a brief introduction and a navigation system to the other pages on the site.

- A page containing **Contact details** of your chosen venue including an interactive map of your chosen

- A page **detailing what is available at your chosen venue**.

- A **links page** containing links to "friends of the site" these must be other pages on the web.

- A **contact us** page containing an interactive form to allow for bookings and or feedback

- A **gallery** section of the site this will include pictures of the venue and will take up 5 pages of the whole site you may have annotated images on each page or multiple images on each page

2. • You must show the links between the pages.

3. • You give appropriate names to the Web Pages including the home page.

4. • The home page must be called index.htm or default.htm.

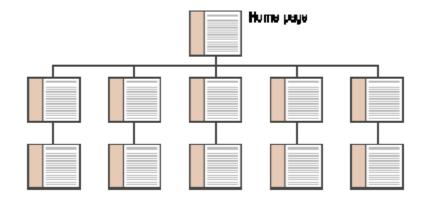5. • All other page names should end in **.htm**

Notes
- Keep the names short and **don't use spaces** or banned characters (if you stick to A toZ and 1 to 9 you will be ok).

- You can show two way links as a solid line and a one way link dotted.

You've got to basic choices for site structure

A. Hierarchical structure
Basically the home page connects to the others and each page leads back
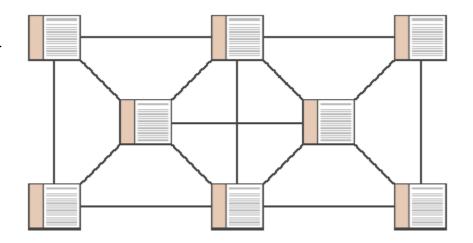home. Here is quite a complicated one, These are
good for complicated sites with many pages. People tend to use them in a logical
way.

B. Web or Mesh structure
All pages link to all the other pages. These are good for smaller sites with fewer
pages. People tend to use them in a more random "following a train of thought"
kind of way. Despite not having a definite homepage one page will always load
first this is usually **index.htm**

Folder structure
 you need to draw one of these you need show what will be kept where.

I would probably go for something like this picture