

A Classified Collection Project

The Task: To compile and present a classified collection to show relationships between items in the collection, or to assist in their recognition.

What to do:

Plan and organise a collection to:

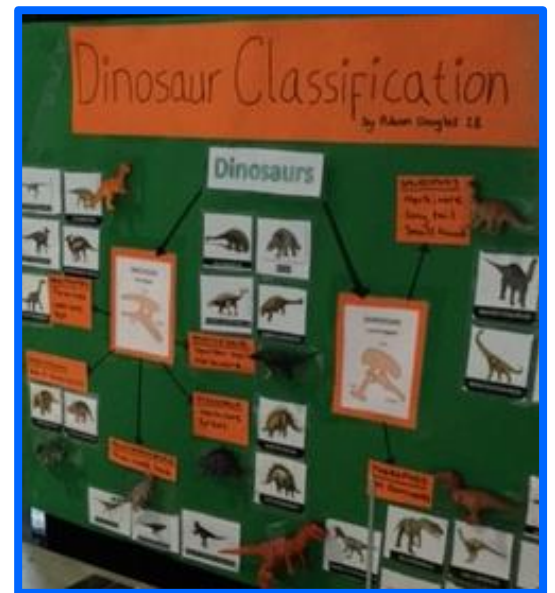
- Help in the understanding of the material that is being collected

The classified collection should seek to *show relationships between the items in the collection, or to assist in their recognition.*

Finding an original idea for presenting your collection is the key to a winning entry!

A good collection must have:

- ✪ A high quality of presentation of the specimen.
- ✪ Accurate information about the collection that is appropriate with the age of the collector.
- ✪ A scientific notebook documenting the journey to create the collection.



- ✪ The collection must include classification and an explanation about how/why this classification has been used for it.

NB: An important feature of this project is how creatively you can combine the classification and the presentation of the particular collection.

