## Dinosaurs & Other Animals Knowledge Mat: Year 1

| Subject Spe | ecific Vocabulary  | Interesting Books  | Sticky Knowledge   |
|-------------|--|--|--|
| fish        | A fish is a scaly skinned creature<br>with a spine that swims in water                                     | STEP Donny Duayor Pro  | about animals  |
| amphibians  | and breathes using gills.All amphibians begin their life in  |  | The blue whale can produce the loudest sound of any animal.  |
|             | water with gills and tails.<br>Examples are frogs and newts.   | DEAR DE CONSTRUCTION OF THE PROVINCE OF THE PR | Horses and cows sleep while  |
| reptiles    | Are animals that are cold-<br>blooded. Most lay eggs and their<br>skin is covered with hard, dry<br>scales | of Dinosaurs   | standing up.<br>Giant Arctic jellyfish have tentacles<br>that can reach over 36 metres in<br>length.                       |
| birds       | Birds have feathers and wings.<br>They lay eggs and are warm-<br>blooded animals.                          | Dinosaurs & Other<br>Animals   | <ul> <li>Tigers can grow up to a length of 3<br/>metres and weigh up to 300<br/>kilograms when fully developed.</li> </ul> |
| mammals     | Mammals are also warm<br>blooded animals. They breath air<br>and have a backbone.                          |  | Dinosaurs lived in every continent on  |
| carnivore   | A carnivore is a meat-eating<br>animal that gets its food from<br>killing other animals.                   |  | earth.   |
| herbivore   | A herbivore does not eat food and they eat plants.   |  | More than 700 different species of<br>dinosaurs have been discovered   |
| omnivore    | An omnivore eats plants and meat.  |  | worldwide.   |
| prehistoric | Existing in the time before written history (millions of years ago).                                       |  | The bite of a T-Rex could easily crush<br>through bone and was eight times<br>more powerful than a lion's bite!            |
| extinct     | Something that no longer exists.   |  | The longest dinosaur was<br>the Amphicoelias. Based on fossils it  |
| fossil      | The remains or traces of plants and animals that lived long ago.   |  | is estimated that<br>this <b>Sauropod</b> measured over 58<br>metres (190 ft) long.  |