## **Animal Skeleton**

Using the PowerPoint, the Internet and books, find examples of the different types of animals.

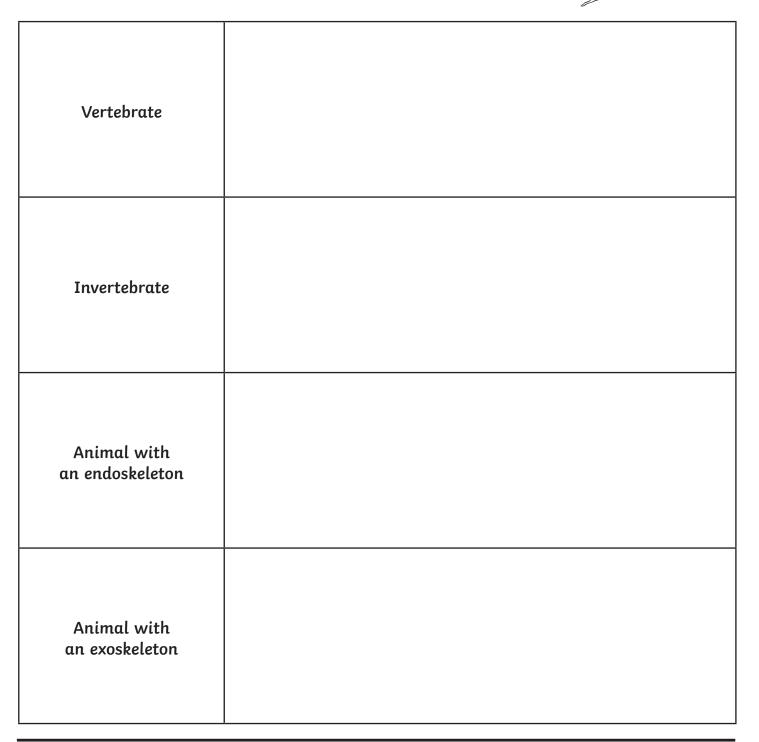
Some animals may go in more than one section.

Vertebrate: an animal that has a spine.

Invertebrate: an animal that doesn't have a spine.

Endoskeleton: a skeleton on the inside of an animal's body.

Exoskeleton: a skeleton on the outside of an animal's body.





## **Animal Skeleton**

Using the PowerPoint, the Internet and books, find examples of the different types of animals. Some animals may go in more than one section. In the final column, explain why each column suits the animal.



Vertebrate	
Invertebrate	
Animal with an endoskeleton	
Animal with an exoskeleton	

## **Animal Skeleton**

Using the PowerPoint, the Internet and books, find examples of the different types of animals. Some animals may go in more than one section. In the final column, explain why each row suits the animal.



Vertebrate	
Invertebrate	
Animal with an endoskeleton	
Animal with an exoskeleton	

Choose four animals with different types of skeletons. On a separate piece of paper, draw them, explain how they move and why the skeleton suits the animal. You must include at least one animal with an exoskeleton.



