# **SCIENCE**

# Woods in the Locality

#### Introduction

Class discussion:

What is a habitat? A habitat is an ecological or environmental area that is inhabited by a particular species of animal, plant, or other type of organism.

What habitats can be found in this county? Woods, rivers, lakes, bog, beach, cliffs, towns...

Every habitat varies but what do they all have in common? They all provide food, water and shelter

Has anyone ever been walking in the woods?
Where?

### Development

Allow the pupils to close their eyes and imagine that they are in the woods. Discuss what they imagine that they can hear/see/feel/smell.

Ask the pupils to list as many words associated with woods as they can in two minutes.

Give clues and ask pupils to guess which animals you are describing.

### GAME

- Give 8 cards to every pair.
- Pupil A will pick a card and give Pupil B clues to help him guess which animal is on the card.
- Reverse roles.

Call out the following categories and ask pupils to choose the appropriate cards:

- ⇒ Animals that live in trees
- ⇒ Nocturnal animals
- ⇒ Animals that hibernate
- ⇒ Animals that eat other animals from the list
- ⇒ Herbivores
- ⇒ Put the animals in order of size

#### End:

Allow pupils to gather information on a chosen forest animal, using these guidelines: Appearance, Diet, Behaviour, Population.

Pupils will then write a report on this animal. Pupils may read and discuss each others' work. Instruct pupils to tell their partner 3 pieces of information that they have learned.

## QUESTIONS

What is a habitat?
What habitats are in the locality?
What animals live in the forests?
What do all habitats have in common?

## **GLOSSARY**

Mammal
Species
Carnivore
Herbivore

Habitat







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