Summer A	Living things and their habitats - Lesson Overview
Habitat Helpers	Lesson 1
	Show film clip http://www.bbc.co.uk/education/clips/zyx6wxs to introduce the problem and recruit
The plants and	the children's help to put on a Habitat Helper's Fair at the end of the block. Discover what a habitat
creatures in our	is by exploring the local environment. Conduct a survey of plants and creatures in a micro habitat
amazing world are in	(classifying and identifying)
danger, but why? Their	Year 3 - Create a tally chart from a template and use it to make a frequency table
habitats are changing	Year 4- Draw a frequency table and use the data to create a frequency graph
for lots of different	
reasons. It is your job	Lesson 2
to help, but how?	There are many different world habitats / biomes e.g. ocean, deserts, rain forest, grasslands, tundra,
Governments are trying	mountains, freshwater lakes each with its own specially adapted plants and creatures. Learn about
to make changes but	adaptations to survive in different places. Research a world habitat or biome in groups. Work
they can only do so	together in mixed age/ability groups to create a collage of a world habitat/ biome to display at the
much. To make a real	H.H. Fair (Classifying and identifying, analysing secondary sources)
difference, everyone	Year 3 - Write a fact about your habit to display beside it
needs to care and to	Year 4 - Write a few sentences to explain how an animal is adapted to your habitat
make changes. It is your	
job to persuade them	Lesson 3
by staging your own	Climate change is a real problem for lots of habitats. Discover what is meant by climate change and
Habitat Helpers Fair	what is causing it. Conduct an experiment to investigate climate change (exploring, fair testing)
which will teach people	Year 3 - Use scaffolded task sheet to help set up and record the investigation
about the problems and	Year 4- Encourage more independence in setting up and recording results
what they can do to	
help. Are you up for	Lesson 4
the challenge? You will	

need to become experts on a number of important Green Issues affecting local and worldwide habitats. Remind chn that they will soon be setting up their own H.H. Fair to show people the problems of changing habitats - climate change is not the only threat to habitats. Learn a little about deforestation, urbanisation, intensive farming and waste management. Divide into 5 groups to investigate each problem (classifying and identifying, analysing secondary sources)

Year 3 - Create a large eye shared catching poster on your issue

Year 4- Work together to write a series of facts on your issue to display around the poster

Lesson 5

How can we help? At the fair, we will need to persuade people to make changes in their lives and do things to help. Your job is to persuade them! Research what people can do to help. Plan ways to show them through displays, activities, speeches, refreshments, e.g. planting, shopping, baking, recycling, make lists of resources needed, (analysing secondary sources)

Year 3 -Plan the activities and display items you will need to educate and persuade the visitors

Year 4 Write a persuasive speech for someone in the group to give at the fair

Lesson 6

Final preparations for the fair. Put your plans into action. Plant, bake, make posters and invitations. Make hedgehog houses, bee hotels etc. practice speeches, (classifying and identifying, analysing secondary sources)

Year 3 /Year 4 Work together to make all resources and activities for the fair. Have higher expectations of Year 4s