



















What was your investigation question?

How are you going to find out the answer to your question?















Recording Sheet – Investigating Insects



Date:	Start time:	End time:
Weather conditions:		

Type of Insect	Identifying features	Tally (ႃ∰)	Total Number of Insects	Extra notes
Geetles Coleoptera	Outer wings form a hard case			
Flies (Diptera)	Have one pair of thin, transparent wings			
True bugs (Hemiptera)	Have mouthparts adapted for piercing and sucking			
Bees, Wasps and Ants (Hymenoptera)	Most have two pairs of thin, transparent wings and a narrow 'waist' between thorax and abdomen			
Butterflies and Moths (Lepidoptera)	Wings are covered in tiny scales			
Other insects				











Let's go outside and find out the answers to our questions!















What did you find out?

What does your data suggest is the answer to your investigation question?

Our question What do you want to find out? Doing our investigation		What do you think you will find out? (Make a prediction.) Our conclusion		
	7			
What will you need to keep the same?	What will you observe or measure?			















Why are insects important?

Watch this video video to find out:

- why insects are important
- what is happening right now to insect populations
- What you can do to help.















Remember to get in touch! We are looking forward to your emails.

Send your questions, photos, and findings to hopelearning@oum.ox.ac.uk











What next?

- Keep in touch: hopelearning@oum.ox.ac.uk
- Visit us here at the Museum of Natural History in Oxford
- Take a look at our website to find out about insect-related activities such as Science Shows and Summer Schools
- Check out our blog for young entomologists <u>crunchyontheoutside.com</u>





