

Home Learning Instructions

Subject: Science Year 6	Week : 19/10
Objectives: <ul style="list-style-type: none">• Pupils should be able to classify animals into the following groups, vertebrates, invertebrates, fish, amphibians, reptiles, birds, mammals, insects, spiders, snails and worms. They should also be able to sort plants into flowering, ferns, algae, conifers, and moss.• Understand the unique features of arthropods & insects and their life cycle	
Learning activities (in order to be completed): Focus on arthropods and insects <ul style="list-style-type: none">• Watch the video link below• Read the text entitled “Arthropods” and write a paragraph explaining the key points about them.• Follow the powerpoint called Arthropods – life cycles. In it you will be asked to<ol style="list-style-type: none">1. Read through the text entitled “Insects life cycle”2. Note down any key scientific words and write their definitions.3. Answer questions on the text, which you can send to your teacher for marking. <p>A supporting video about arthropods can be found here http://www.biology4kids.com/files/invert_arthropod.html</p>	
Resources: Powerpoint – Arthropods Text on Insects Text on Arthropods http://www.biology4kids.com/files/invert_arthropod.html	
Key vocabulary: Invertebrate Insect Arthropod characteristics	
When work has been completed, please send to your teacher at @windsorpark.staffs.sch.uk using your school email account.	