'Key Sheet' – Working Scientifically

Year Group; 2

Key Skills	Key Content
• With help, suggest some ideas and questions. • Think about how to collect evidence. • Make observations and comparisons using simple equipment. • Follow simple instructions. • Use first-hand experience and, with help answer questions. • Record findings in simple ways including tables, graphs etc.	During years 1 and 2, pupils should be taught to use the following practical scientific methods, processes and skills through the teaching of the programme of study content: • Asking simple questions and recognising that they can be answered in different ways • Observing closely, using simple equipment • Performing simple tests • Identifying and classifying • Using their observations and ideas to suggest answers to questions • Gathering and recording data to help in answering questions.
Key questions	**Key Vocabulary**
• What would you like to find out? • How could we compare these objects? • How could we test them/ find out? • How could we record what happens? • What did you notice? / What happened? • Can you answer your question?	Test Results Compare Record