

Teacher: Mrs Smith

Pupil	What science topic are you learning about this week?	What do you enjoy most about science lessons?	Tell me about the science lessons you have enjoyed the most.	Tell me about something/things you have learned this year that you did not know before?	What do you find hardest in science lessons?	How could we improve science lessons / science in school?
Y2 Pupil	<i>forces and magnets</i>	<i>biology and learning about animals</i>	<i>I liked doing a 'fair test'</i>	<i>I discovered what a 'fair test ' is and how to do one</i>	<i>Writing experiments and recording</i>	<i>I'd like to use more test tubes</i>
Y3 Pupil	<i>magnets</i>	<i>experimenting</i>	<i>watching videos that explain and experiments</i>	<i>I was surprised at the results of the plant experiment on the window sill in Class 3 . It still grew without water but not very well.</i>	<i>Also writing things up</i>	<i>When we do a project, could we do a family project. Difficult with brothers/ sisters all doing different projects.</i>
Y4 Pupil	<i>electricity</i>	<i>experimenting</i>	<i>writing up experiments and explaining what happened</i>	<i>I was surprised that the direction of the motor spinning changed when we wired it differently.</i>	<i>I enjoy writing up but it is still hard work.</i>	<i>More outdoor science- messy science like volcanoes erupting.</i>
Y5 Pupil	<i>electricity - finding out if 2 bulbs would light up</i>	<i>predicting and then finding out if I'm right or wrong</i>	<i>drawing and watching the videos that explain</i>	<i>Always use a ruler when labelling science drawings and be neat.</i>	<i>In electricity experiments- is it not working because I've wired it wrong?</i>	<i>Visitors like Professor Bubbleworks who did the experiments in science week.</i>
Y6 Pupil	<i>forces buoyancy gravity resistance</i>	<i>chemistry – don't do all that much in primary school so looking forward to high school</i>	<i>writing up about experiments and science investigations</i>	<i>I learnt to wire a buzzer so it works.</i>	<i>In the evolution topic we didn't have much previous knowledge. Following QR codes and researching with the ipads did help.</i>	<i>Science display in passage showing work form class 1 to class 5</i>