

# Lewis Class Summer 2 2025



Acorn Park

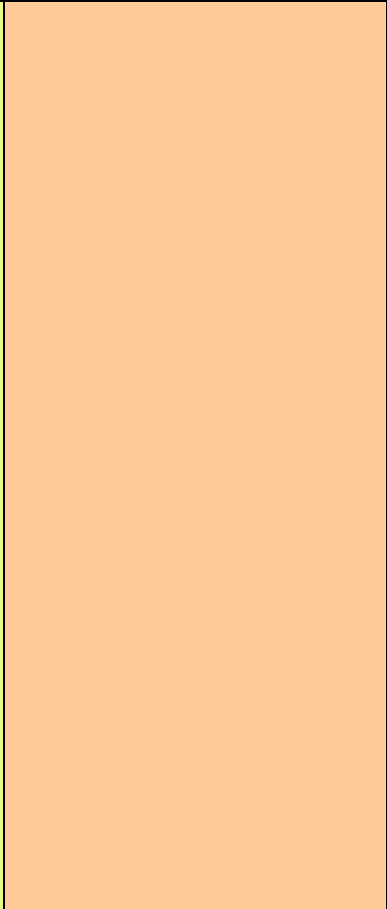
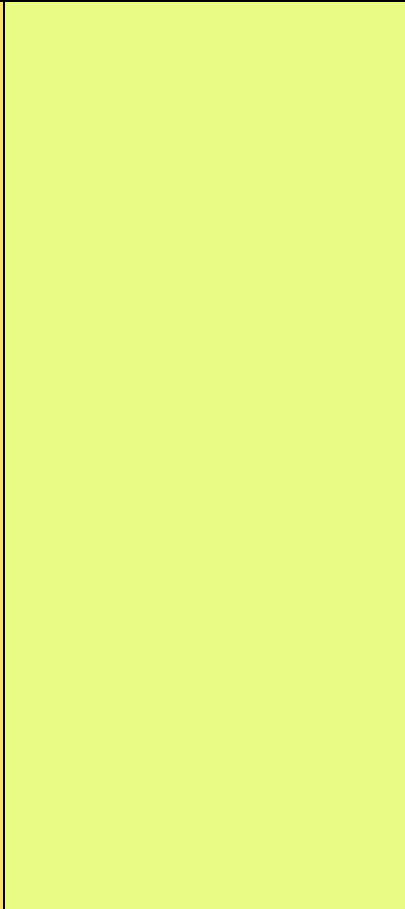
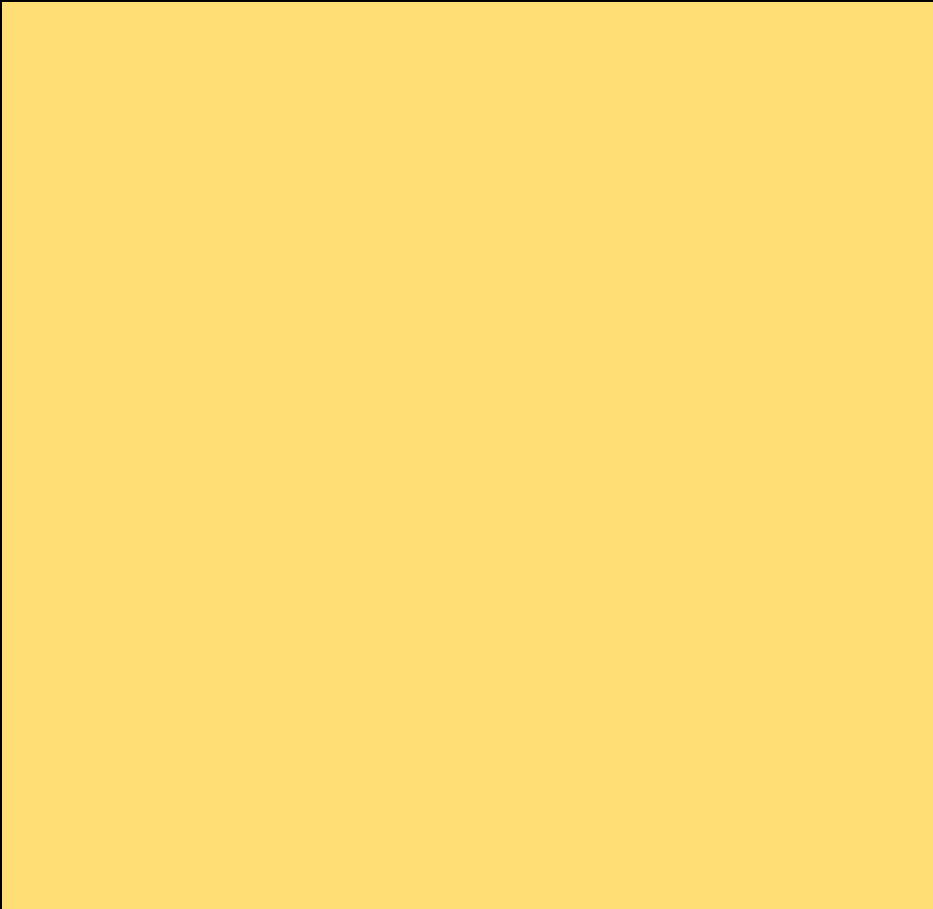
English	Maths	Geography	History
<p>This term, Year 7 will be studying <i>Treasure Island</i> by Robert Louis Stevenson. As part of this unit, students will explore the features of adventure stories and examine how the author develops characters throughout the novel.</p> <p>Students will use their understanding of the text to design their own Treasure Islands, which will serve as the setting for an original pirate-themed short story. They will also analyse the main characters in the</p>	<p>Continuing with geometry, Lewis class will be looking at circles and pie charts, before moving onto angle rules in simple shapes. They will finish the year with a unit on number reasoning, looking at HFC and LCMs as well as prime numbers.</p>	<p>Lewis will be exploring Kenya this term. They will locate Kenya on a map, explore physical features and learn the climate and the potential impact of global warming. They will learn about the UK's role in Kenya's history and today's connection. They will learn about the population, urbanisation, development and economy of Kenya. They will also consider the impact of tourism on Kenya.</p>	<p>The year 7 pupils will be investigating the Glorious Revolution and the Bill of Rights, following on from the Stuarts and the English Civil War. We will also study the Islamic Empire, and will examine the Islamic Golden Age, when important advances in human knowledge were made.</p>

novel and use these as inspiration to create their own pirate, hero, and villain.

To enrich the learning experience, students will watch a pirate-themed film and compare it to the novel, considering how themes, characters, and settings are adapted for different audiences and mediums.

Art

During Summer 2, we will work on printing techniques based on [Adinkra symbols and African art](#). We will also create some prompts for the theatre production at Acorn Fest



Animal Care and Horticulture

PE

Lewis class will be looking at Tennis and Athletics next term. They will be working on knowledge of rules as well as physical skills of serving, different passes in both singles and doubles tennis. They will also explore different athletic events in preparation for sports day. Enrichment days this term will be cricket and teamwork skills.

Computing

PSHE –

Celebrating success, identifying goals, employment, learning from mistakes, overcoming challenges, planning skills. Safe & unsafe choices, substances, gangs,

	<p>This unit is the first programming unit of KS3. The aim of this unit and the following unit (Programming II) is to build learners’ confidence and knowledge of the key programming constructs. Importantly, this unit does not assume any previous programming experience, but it does offer learners the opportunity to expand on their knowledge throughout the unit. The main programming concepts covered in this unit are sequencing, variables, selection, and count-controlled iteration. All of the examples and activities for this unit use Scratch 3.</p>	<p>knives, exploitation. Emergency first aid</p> <p>Citizenship</p> <p>Year 7 will continue their ACTive Citizenship project. They will develop a research plan, including interviews, questionnaires, focus groups, reading articles, reports and websites. They will then choose what actions to take with the information gained from their research, learn about using SMART targets for their plan, and reflect on the project.</p>
<p>Drama</p> <p>This half term we'll be continuing with a drama games developing teamwork, collaboration and listening skills. We'll also continue to to</p>		<p>RE</p> <p>The year 7 pupils will be learning about the three pillars of Sikhism, and Sikhs' communities, customs, festivals and celebrations. They will</p>

<p>develop our improvisation skills while starting on some scripted scenes. Students will experience working as both actors and directors, while they will also be encouraged to develop their own original scenarios. I'm also looking forward to working with those students who have volunteered to perform in our Acorn summer pantomime for this years Acorn Festival.</p>		<p>also study what a langer is, the 5 K's of Sikhism and what happens in the Gurdwara temple - and how it is different from a church.</p>
	<p>Science</p> <p>For summer term 2 the class will start with Biology- Interdependence, some topics within lessons will include; ecosystems, food chains and webs and many more. Following this will be Physics where the topics focused are Sound and light.</p>	<p>DT</p> <p>This term, students will be beginning to learn about resistant materials. This will include learning all about plastics, woods</p>

			and metals and how they are used in the real world. In theory lessons, students will begin to learn about material families and the technological vocabulary associated to each family. In practical lessons, students will be tasked with learning how to saw and sand with wood materials, to design and create the structure of a desk lamp. Students will then be learning to solder, using PCBs and led lights to make their own bulb.