

Spring 2025		How have toys changed?			Class 2
<u>Design and Technology</u> Textiles- Puppets <ul style="list-style-type: none">Using a template to create a design for a puppet.Cutting fabric neatly with scissors.Using joining methods to decorate a puppet.To know that ‘joining technique’ means connecting two pieces of material together.To know that there are various temporary methods of joining fabric by using staples, glue or pins.To understand that different techniques for joining materials can be used for different purposes.	<u>Science</u> Exploring Everyday Materials 1 <ul style="list-style-type: none">Distinguish between an object and the material from which it is madeDescribe materials using their senses, using specific scientific wordsExplain what material objects are made fromExplain why a material might be useful for a specific jobName some different everyday materials e.g. wood, plastic, metal, water and rockAsk simple questions and recognise that they can be answered in different waysObserve closely, using simple equipmentPerform simple testsGather and record data to help in answering questions	<u>History</u> How have toys changed? <ul style="list-style-type: none">Use common words and phrases for the passing of timeBegin to look for similarities and differences over time in their own livesMake simple inferences and deductions from sources of evidenceAsk how and why questions based on stories, events and peopleDraw simple conclusions to answer a questionCommunicate findings through discussion and timelines with physical objects/ picturesTo know some similarities and differences between the past and their own livesTo know that everyday objects have changed over timeTo know that artefacts can tell us about the past	<u>Geography</u> What is the weather like in the UK? <ul style="list-style-type: none">Locate the four countries of the United Kingdom (UK) on a map of this areaDescribe how the weather changes with each season in the UKUse directional language to describe features on a map in relation to other featuresBegin to use the compass points (N, S, E, W) to describe the location of features on a mapTo know that a continent is a group of countriesTo know the names of 2 continentsTo know the four seasons of the UKTo know that a weather forecast is when someone tries to predict what the weather will be like in the near futureTo know that a compass is an instrument we can use to find which direction is north.	<u>P.E</u> Ball skills <ul style="list-style-type: none">To develop dribbling a ballTo explore accuracy when rolling a ballTo explore accuracy with throwingTo explore dribbling a ball with your feetTo develop throwing and catching Invasion games <ul style="list-style-type: none">To understand attacking and defendingTo work as a teamTo apply simple tactics Swimming <ul style="list-style-type: none">To develop confidence in the waterTo develop floating on front and backTo develop the kicking action and introduce breathingTo develop pulling arm action and glide on front and back	
Key Vocabulary decorate, design, fabric, glue, model, hand, puppet, safety pin, staple, stencil, template	Key vocabulary materials, fabric, wood, plastic, metal, property, opaque, transparent	Key Vocabulary artefact, century, decade, different, evidence, living memory, memory, modern, now, past, present, remember, similar, source, special	Key Vocabulary atlas, map, season, weather, autumn, spring, summer, winter, direction, east, west, north, south, England, Northern Ireland, Scotland, Wales, Europe, United Kingdom, place	Key Vocabulary defend, attack, dribble, accuracy, tactic, float, glide	
<u>Art</u> Simple Printmaking <ul style="list-style-type: none">That we can make a “plate” from which to “print”.That there is a relationship between plate and print: e.g. negative / positive.That we can use print to create “multiples”That we can explore line, shape, colour and texture to explore pattern, sequence, symmetry and intention.	<u>Computing</u> Skills Showcase: Rocket to the moon <ul style="list-style-type: none">Using a basic range of tools within graphic editing softwareAssembling instructions into a simple algorithmA spreadsheet is an electronic table for sorting dataDeveloping the skills associated with sequencing in unplugged activitiesLearning to debug an algorithm in an unplugged scenarioLogging in and out and saving work on their own account	<u>Music</u> Musical Moods and Pictures <ul style="list-style-type: none">Recognise how songs can communicate different moodsUse movement to respond to the mood of musicExplore vocal timbreChoose appropriate vocabulary to describe musicRecognise how tempo affects the mood of a songBegin to control dynamicsCompose and notate a piece of music with contrasting sectionsFollow a graphic scoreIdentify and describe a sequence of soundsRecognize different instrumental timbresExperiment with and recognize changes in musical texture	<u>Religious Education</u> Who is a Muslim and how do they live? <ul style="list-style-type: none">Recognise the words of the Shahadah and that it is very important for MuslimsIdentify some of the key Muslim beliefs about GodGive examples of how stories about the Prophet* show what Muslims believe about MuhammadGive examples of how Muslims use stories about the Prophet to guide their beliefs and actionsThink, talk about and ask questions about Muslim beliefs and ways of living	<u>PSHE</u> Dreams and Goals <ul style="list-style-type: none">Set a goal and work out how to achieve itUnderstand how to work well with a partnerIdentify obstacles which make it more difficult to achieve new challenges and can work out how to overcome themTalk about how it feels to succeed in a new challenge and celebrate it Healthy Me <ul style="list-style-type: none">Understand the difference between being healthy and unhealthy, and know some ways to keep healthyKnow how to make healthy lifestyle choicesKnow how to keep clean and healthy, and understand how germs cause disease/illnessKnow how to keep safe when crossing the road	
Key Vocabulary print, press, pressure, paint, line, arrangement, rubbing, texture, collage, printmaker, plasticine, impression	Key Vocabulary algorithm, program, save, evaluate, debug, share, spreadsheet, data, sequence	Key Vocabulary mood, getting louder, getting quieter, call and response, echo, solo, crescendo, diminuendo, timbre, tempo, articulation, improvise	Key Vocabulary God, Muslim, Islam, religion, Allah, Five Pillars, Shahadah, Quran, prophet, Muhammad	Key Vocabulary proud, success, achievement, goal, process, teamwork, challenge, obstacle, healthy, unhealthy, balanced, exercise, sleep, choices, clean, body parts, hygienic, safe, medicines, trust, safe, Green Cross Code	