Maths

This half term, children will continue to use their knowledge of measure to calculate the perimeter of a shape. They will also be learning about fractions ordering and comparing fractions and recognise equivalent fractions. Children will also be using scales to measure mass in grams and kilograms and add, subtract and compare mass. They will measure capacity and volume in millilitres and litres and compare, add and subtract capacity and volume. They will continue to practise their times tables and be tested weekly.



English

In English, children will continue to read for pleasure and practise reading comprehension and fluency. Children will be set weekly spelling rules on Spelling Shed and will have a spelling quiz every Monday. They will be revisiting speech punctuation, writing from first person perspective and extending their sentences using different conjunctions. We will do this through

exploring a variety of diverse and exciting fiction books.

practise their times tables and be tested weekly.		
PSHE Pupils will explore key concepts in careers, financial capability, and healthy living. They will learn about what influences spending and saving, how to manage money and create budgets, and explore various careers. In healthy living, students will focus on making healthy food choices, how branding affects purchases, and staying active despite challenges.	Geography This half term, children will be learning about rainforests. They will understand the key physical features of rainforests, such as layers, climate, and biodiversity and be able to name plants and animals that live in this habitat. Students will discuss the impact of human activities, such as deforestation, on rainforests and the importance of conservation efforts to protect these ecosystems.	R.E. Children will continue to learn more about Islam. We will begin to look at Muslim beliefs, looking specifically at how worship and festivals can demonstrate what matters to those of Muslim faith with both Eid and Ramadan being celebrated by people of Islamic faith over the coming months.
Science This half term pupils will continue to learn about plants. Children will explore the life cycle of plants including seed dispersal. They will continue to use their subject knowledge to support them to work scientifically in	MFL Children will recap their knowledge of numbers 1 to 10 and ask 'How old are you?' and respond in French. They will know the months of the year and days of the week in French, and will be able to say and write them	P.E. This half term, students will explore hockey and yoga. In hockey, they'll learn basic skills like dribbling, passing, and shooting while developing teamwork and coordination. In yoga, students will focus on flexibility,
many investigations and experiments.	confidently.	balance, and mindfulness through poses and breathing exercises, promoting both physical and mental well-being.
Art & Design This half term children will produce observational plant drawings. The children will be introduced to skills in observing shape, size, texture, proportion and character looking at the botanical artists.	Computing Children will create their own computer programs using Scratch, making sprites move and interact while adding sound effects. They'll also develop important digital skills, learning how to evaluate online information and understand the relationship between technology and wellbeing.	Music Children will be learning to read and perform more complex rhythms, play with different speeds and explore musical composition with their new found musical literacy. They'll also get creative with group performances, working in small teams to create pieces that explore different musical textures and practice controlling volume between loud and soft.
History/D&T will not be a focus this half term.		