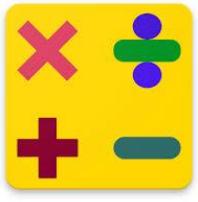
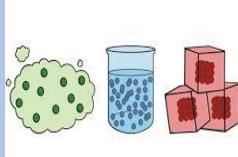




Class CB Spring 1 Curriculum Overview

English War Horse/ Animals 	Week 1: Introduction to <i>War Horse</i> and Animals Week 2: Getting to Know the Characters and Animals Week 3: Feelings and Emotions of Animals and People Week 4: Friendship, Trust, and Relationships	Week 5: Animals in Different Settings (Home, War, Wild) Week 6: Caring for Animals and Responsibility Week 7: Creative Responses: Animal Viewpoints Week 8: Sharing Ideas and Reflections
Maths 	Topic Area: The Four Operations, Time, Fractions, Statistics and Money <ul style="list-style-type: none"> ❖ Week 1: The Four Operations <ul style="list-style-type: none"> ○ Practice addition, subtraction, multiplication, and division using visual aids and real-life examples. ○ Solve word problems involving shopping and basic calculations. ❖ Week 2: Time <ul style="list-style-type: none"> ○ Read analogue and digital clocks. ○ Calculate durations (e.g., how long events last). ○ Use timetables for planning. ❖ Week 3: Fractions <ul style="list-style-type: none"> ○ Identify fractions using shapes and objects. ○ Compare fractions (e.g., $1/2$ vs. $1/4$). ○ Apply fractions to simple problems like sharing food. 	<ul style="list-style-type: none"> ❖ Week 4: Statistics <ul style="list-style-type: none"> ○ Create and interpret bar graphs and pie charts. ○ Conduct a simple class survey (e.g., favourite fruits). ○ Discuss findings using key terms like "most," "least," and "total." ❖ Week 5: Money <ul style="list-style-type: none"> ○ Recognize coins and notes. ○ Solve money problems like budgeting for a meal. ○ Explore concepts like saving and change through role-play. ❖ Week 6: Consolidation and Real-Life Application <ul style="list-style-type: none"> ○ Combine skills from all areas in practical activities. ○ Plan a class trip using a timetable, budget, and task checklist.
Science 	Every Day Materials and States of Matter <ul style="list-style-type: none"> ● Introduction to Everyday Materials ● Naming and Sorting Materials ● Uses of Materials in Everyday Life ● Introduction to States of Matter 	<ul style="list-style-type: none"> ● Solids, Liquids, and Gases ● Changing States (Melting, Freezing, Evaporating) ● Materials and Changes Around Us ● Recap and Practical Exploration
ICT 	Topic Area: Film Making <ul style="list-style-type: none"> ● What is Video? ● Filming Techniques ● Using a Storyboard 	<ul style="list-style-type: none"> ● Planning a Video ● Importing and Editing Video ● Video Evaluation ● Online Safety - Fake Websites and Scam Emails



PSHE/RSE 	<ul style="list-style-type: none"> Wellbeing for Life Understanding My Health The Sleep Factor Why Sleep Is Important 	<ul style="list-style-type: none"> Dental Hygiene and Looking After My Teeth Healthy Daily Routines Making Healthy Choices Health Education Review
Humanities 	Topic Area: Animals <ul style="list-style-type: none"> Introduction to Animals and Their Importance Animals and Humans: Working Together Animals in World War I Animals in World War II 	<ul style="list-style-type: none"> Interesting and Brave Animal Stories Animal Habitats Around the World Threats to Animals and Their Habitats The Future of Animals and How We Can Help
PE 	Topic Area: Games <ul style="list-style-type: none"> 2 ball 3 ball Pirate Game Danish Longball 	
RE 	Buddhism Subject Focus - Buddhism <ul style="list-style-type: none"> Week 1: Connection What links between Buddhism and our pupils' lives? Week 2 & 3: Knowledge What is at the core of the religion? Week 4: Senses What sensory elements are in the religion? Week 5: Symbols What are the symbols that are the most accessible? Week 6: Values What are the values in the religion that speak to us? 	
Cookery/Art 	Cookery: <ul style="list-style-type: none"> Develop fundamental cooking skills, including knife techniques and food preparation. Explore various cooking methods such as baking, boiling, and frying. Understand nutrition and food safety practices. Engage in creative recipe development and menu planning. Foster teamwork and communication through group cooking activities. Art: <ul style="list-style-type: none"> Topic Area: Making a Mythical Creature <ul style="list-style-type: none"> Consider the Work of Artists Create Sketches Consider Anatomy Design a Character 	
Skills Builder 	Teamwork and Collaboration <ul style="list-style-type: none"> Working Effectively in Groups Understanding Team Roles Resolving Conflicts 	