Year 5 Overview: Spring 2 term 2024 (*text in blue font links to further information on line)

Enalish VALUES Physical Education The Nowhere Emporium - Ross MacKenzie **ENGAGEMENT:** TALENT DEVELOPMENT – ENHANCING YOUR NATURAL We will continue to develop our fundamental movement skills: STRENGTHS AND ABILITIES SO YOU THRIVE IN SCHOOL AND BEYOND. 'The shop from nowhere can appear at **ENGAGEMENT:** INNOVATION & ENTERPRISE – SUPPORTING YOUR Miss Scott will continue her gymnastics sessions, with a focus on any time, in any city. Its labyrinth of CREATIVITY BY ENCOURAGING YOU TO ASK 'WHY?' AND 'WHY NOT?' forward rolls, headstands and handstands. rooms contains wonders beyond belief. Our Learning skill focus is: RESILIENCE But to enter you must pay a price. We will also be looking at net and wall games, covering underarm throw We will be looking at what resilience means, encouraging the children to and catch, and one / two handed strike for accuracy. bounce back from challenges they may have found difficult, and facing The Nowhere Emporium is open for new challenges with a **GROWTH MINDSET**. business. Bring your imagination. **Driving Question:** When Daniel stumbles into the How can we take on specific roles in a group to demonstrate our mysterious Nowhere Emporium in understanding of the solar system? Glasgow, he opens the door to a world Maths Science of breath-takina magic and looming danaer.' This half term, we will be focusing on, Driving Question: How can we take on specific roles in a group to amongst other things: demonstrate our understanding of the solar system? ADDING & SUBTRACTING FRACTIONS AND Our focus subject this half term is science. The children will be learning MIXED FRACTIONS about *Earth and space, specifically: MULTIPLYING FRACTIONS *Describing the movement of *Earth & Reading: **WORKING WITH THOUSANDTHS** other planets in the solar system and Through a variety of text types, the children will continue to develop their the movement of Earth's moon. ORDERING, ROUNDING AND COMPARING RETRIEVAL OF INFORMATION SKILLS **DECIMALS** *Describing planets as spherical bodies. INFERENCE AND DEDUCTION SKILLS *Explaining day and night as one full NUMBER SEQUENCES, INCLUDING WITH FRACTIONS AND DECIMALS. UNDERSTANDING OF VOCABULARY AND WORD MEANING rotation. UNDERSTANDING OF AUTHOR CHOICES We will continue to have a daily arithmetic focus, developing the fluency and accuracy of our key calculation skills and methods. **Creative** Computing **PSHE** D&T: **Programming (Micro:Bit): Food Technology: Omelettes** Healthy Me (JIGSAW): Developing and applying our technical skill and knowledge when Coding using 'Micro:Bit' TO KNOW THE *HEALTH RISKS OF SMOKING preparing and cooking food. Research, preparation and making. TO KNOW SOME OF THE RISKS WITH MISUSING ALCOHOL TO KNOW AND PUT INTO PRACTICE BASIC EMERGENCY AID PROCEDURES Following step by step block coding processes MUSIC: AND KNOW HOW TO GET HELP IN EMERGENCY SITUATIONS Ukulele: Continuing to develop chord progressions and singing to TO UNDERSTAND HOW THE MEDIA AND CELEBRITY CULTURE PROMOTES Expanding and customising codes **CERTAIN BODY TYPES** popular music TO DESCRIBE DIFFERENT ROLES FOOD CAN PLAY IN PEOPLE'S LIVES Transferring codes TO KNOW WHAT MAKES A HEALTHY LIFESTYLE *SPANISH: Clothing **Body parts SMSC & British Values**

Spiritual: Experiencing and respecting other beliefs. Moral: Knowing the difference between right and wrong. Social: Developing leadership, cooperation and teamwork. Cultural: Appreciating other cultures, what they offer and why everyone is important. Democracy: Understanding democracy & how this affects our live One World: Developing harmony between different cultural traditions.
