Enalish History Geography Art Children will focus on: Where is Rome? What is a mosaic? Information texts When did the • Locate Rome using continents, Designing and making my Romans invade? relationship to hemispheres, and tropics, Sentence structure own mosaic. using maps. Why did the Diary recount Roman Art • What are the main countries of Europe? • Romans invade? Letter Writing • Where was the Roman Empire? What did the Stories with a historical How did it expand over time, and what setting (Roman Britain) Romans do when . happened to it? they invaded? Maths How did Britain Children will develop skills in all four change under the **Enrichment** number operations, focussing Romans? specifically on written multiplication Safer Internet Day. and division. We will also study Who was Boudicca? • Book Week money, data handling and statistics. What were the length and perimeter, and of 'Roman' Day. . differences between course. Roman numerals! the Celts and the Romans? Term: Spring Year 3 2021 Science What was so special about the Roman Army? This term children will learn about **The Romans** PF digestion and classification. What did the Romans ever do for us? Gymnastics 2 Computing What was Hadrian's Wall? Dance What is an algorithm? Who were the Roman Gods? Football and Swimming Controlling and simulating physical Topic focus—History Roman baths and mosaics. systems. Decomposing problems and This term we will be studying the MFL- French using sequence, selection and Romans and their impact on mod-Animals I like and don't like repetition in programs. Understanding PSHE ern British life. Work in many variables and inputs/outputs. Testing . **Epiphany** Celebrations Staying motivated—dreams subjects will have a 'Roman' focus, programs and predicting outputs. Carnivals Games . with children taking part in a and goals. Use logical reasoning to explain how • Playground Games Roman Legionnaire 'experience'. Keep trying even when there simple algorithms work and testing / Children will also produce a 'Home Easter celebrations are challenges. debugging errors in algorithms and learning' shield project, in time for Music Having a positive attitude. programs. Roman Day at the end of the term. Helping others to achieve • Exploring rhythms Beliefs and Values their goals. • Develop music reading—pitch and treble clef What is the gospel? Perform and compose music—with a melody . What are disciples? Should God forgive people who make . Compose rhythmic music with a melody mistakes? . Rehearse, notate and perform How does it feel to be a disciple of Design and Technology Jesus? How does a Christian achieve peace? . Design and make a Roman soldier's shield. What good news can we celebrate in To understand different ways of fixing or our world today? • How do Christians use the church to sticking materials together. To design and prepare a fruit salad. feel close to God? . To develop cutting skills.