## Maths Homework **English** Seesaw EdShed 415 This half term we will be learning to: This half term we will be learning: Homework will be set on a Friday via Seesaw and needs to be **Angles** completed by the following Wednesday. Please support and develop understanding of character compare angle size visually using language; acute, obtuse encourage your child, although it should primarily be their own work. use expanded noun phrases to describe a character and reflex and describe with relation to right angles Spelling tasks are on EdShed using their log in. Spelling tests are on use fronted adverbials to give clues to character and provide **Negative numbers** Mondays. All work will be checked by the class teacher. Your child setting description represent, interpret, write and place numbers on number would also significantly benefit from daily reading using the book sent write a passage of dialogue using basic speech punctuation home to reinforce fluency. use dialogue that gives clues to character and motive explore range of contexts and application for positive and identify the key features of a newspaper report RF negative numbers plan a newspaper report This half term we will answer: **Decimal fractions** write a newspaper report identify, represent and order tenths edit and publish a newspaper report What makes Buddhism special? add and subtract and round tenths identify, represent and order hundredths Key texts: 'The Nowhere Emporium' by Ross MacKenzie apply knowledge of tenths and hundredths Science **Hartford Junior School** 2 PE sessions each week, 1 indoor and 1 outdoor session This half term we will be learning about: Living things and their **Learning Leaflet** PE Days for Y5: Monday and Thursday habitats **Football and Tennis** Question: Do animals have their young in the same way? Year 5 PE kits in school colours worn to school on PE days. describe the differences in the life cycles of a mammal, an Earrings cannot be worn, and long hair must be tied back. amphibian, an insect and a bird **Autumn 1st Half Term 2024** Unfortunately, we cannot remove earrings. describe the life process of reproduction in some plants and animals Art History Welcome to our Year 5 Learning Leaflet. This half term we will be learning about: Drawing with a focus on This page will give you all the information you need to This half term we will be learning about: Islamic civilisations -Jean Michel Basquiat 'bring out the best' in your child. Baghdad, the round city. study Jean Michel Basquiat Question: Why were there so many restless minds in Cordoba and Mrs Ruth Belle Fortune focus on tonal contrast to show depth Class Teachers in Oak Baghdad? explore colour through mix and matching and using tonal range Disciplinary focus: causation create and plan our version of Basquiat's abstract self portrait Mrs Miss Emily Gatford evaluate and analyse art created by our peers through an art Class Teacher in Ash become an "artist for the day" and create our own piece using Our weekly planning time (PPA) is every Thursday skills learned and using Jean Michel Basquiat for inspiration **Our Teaching Assistants:** Miss Tayla Popham, Mrs Donna Ross & Mrs Loredana Hulea Computing French Geography This half term we will be learning about: Why is California so This half term we will be learning about: computing systems and This half term we will be focussing on: Je me présente networks -systems and searching. In this unit pupils will learn to: We will understand: Question: how have the actions of people affected the drought in use basic greetings ask somebody how they are feeling and California? that systems are built of a number of parts that have inputs and reply when asked outputs and that systems communicate with devices Disciplinary focus: change ask somebody their name and reply when asked recall the numbers 1-10 and count from 11-20 how the tasks of a system benefit us and how to keep personal information safe ask somebody how old they are and reply when asked ask somebody where they live and reply when asked reasons why we use trustworthy websites how webcrawlers create an index express their nationality and understand basic gender agreement how search results are ranked rules

the influences and limitations of search engines