Literacy Main learning objectives: • Reports - Non-chronological reports Context/hooks/reasons to write: • David Attenborough documentary • Links to Topic of Attenborough's Earth • Art Activities to be on weekly plan • Fronted adverbials - adverbs to show possibility. • Embedded clauses including relative clauses.	Year 5 MTP Attenborough's Earth		 PSHE - TOPIC Jigsaw unit - Main learning objectives: Goals and Dreams Being brave to try something new, prepared to take risks Achieving something new Keeping going when things are challenging/persevering Learning from mistakes Being proud of an achievement
 Bullet points Titles and Subtitles Expanded noun phrases Numeracy - Number Times table practice Factors and Multiples Prime numbers 	Key dates/ events • Isle Listen • Wildlife park trip • Library • Art Day	Pupil voice: We love animals and would like to do a topic that is all about animals.	Activity ideas: • See Jigsaw folder <u>ICT - E-Safety</u> <u>Main learning objectives:</u> • To know what is appropriate and inappropriate when commenting on blogs. • To make short animations using models. • To layer audio and video tracks.
 Measure - Area and Perimeter Activities to be on weekly plan Times table practice Times table games Prime number challenge escape room Measuring of real life items including inside and outside of 	 3D Art and DT Main learning objectives: I use a variety of tools and techniques for sculpting in clay. I use carvings to a surface to create shapes, texture and pattern. I explore paper techniques such as popup books and origami. My structures use materials that are strong. Activity ideas: Design and create a rainforest animal Use a box and create a 3D layered rainforest Use different materials (links to Science) Music I have a range of words to help me describe music. (e.g. pitch, duration, dynamics, tempo, timbre, texture, and silence) I can describe my music using musical words and I use this to identify strengths and weaknesses in my music. Activity ideas: Listen to tribal music and appraise. Recreate the sounds of the rainforest using different instruments. 		Activity ideas: Look on cyber bullying on apps that are relevant Look at appropriate use of online language Create model and film to make animation PE - Key area (s) - Swimming and Games Main learning objectives: Physical literacy - to promote this in Year 5
the classroom • Problem solving Science Main learning objectives: Materials and their properties • Grouping and classifying materials			 Swimming Team games and badminton skills Activity ideas: Swimming at NSC Games and tasks to promote physical literacy I use a variety of techniques to pass. I work with my team or alone to gain possession of the ball. I can strike a bowled ball.
 1e: to recognise differences between solids, liquids and gases, in terms of ease of flow and maintenance of shape and volume. 2. Changing materials 2d: about reversible changes, including dissolving, melting, boiling, condensing, freezing and evaporating 2e: the part played by evaporation and condensation in the water cycle 2f: that non-reversible changes [for example, vinegar reacting with bicarbonate of soda, plaster of Paris with water] result in the formation of new materials that may be useful 			 Geography/History: Attenborough's Earth Main learning objectives: I ask, "What may this place be like in the future?" I describe different points of view on an environmental issue affecting a locality and give my opinion on the issue, giving reasons. I am confidently using geography words When I describe places, I do so in terms of its economic development as well as other features. I can suggest more than one solution as to how a locality can be
 Activity ideas, to include reference to investigations: Testing out real materials and their properties Experiments involving melting chocolate at different temperatures Experimenting with condensation Investigate irreversible changes with vinegar and baking soda 	Main learning objectives: • Christianity 12 • A Local Church and The Bible • IOM- 5C IOM-5D IOM-5C		 improved. Activity ideas: Independent research on deforestation Documentary on deforestation Recreate the rainforest layers to inform (cross-curricular to Art) Investigate the climate of the rainforest Investigate the different kinds of rainforest and species Debate why the rainforest is under threat

UNEAS 5