

Afternoon task – 24.5.21

Monday	Science L.O: To find out how sounds can be made by air vibrating and how to change the pitch of notes produced by vibrating air. Read through the slides and think about the questions asked. Complete the worksheet by planning and carrying out an experiment. RE – Islam
Tuesday	Topic L.O: Write a biography for your new ‘monster of the deep’ and draw a picture. Create a new and original ‘monster of the deep’ using what they have learned about deep sea adaptations. Consider the type of creature (it might be a fish, mammal, cnidarian, mollusc or echinoderm), its size, features, prey and how it protects itself from predators. Write a biography for your new ‘monster of the deep’ and draw a picture. Appearance, behaviour, food and location? French Salut – The body Worksheets
Wednesday iPads	IPADS – URBRAINY! Multiplication check. Topic L.O: To design and creature marine creatures out of recycled plastic. Using your plans, organise plastic junk you need and begin to make. Evaluate finished product using worksheet. Aim of the project? What went well? Challenges faced? What would I change?
Thursday	Computing L.O: To use Scratch to programme a submarine. Programming a submarine – Scratch. Use programming language, such as ‘move’, ‘turn’, ‘repeat’ and ‘go to’, to program an on screen submarine that dives or surfaces. Use an on screen sprite or draw a submarine with drawing software to convert into a sprite. Program the submarine using simple commands to go up or down. Add visual backgrounds and bubbling, sonar or other sounds, along with other sprites, such as fish that move randomly under the water. https://scratch.mit.edu/projects/editor/?tutorial=getStarted PE – cricket 1.45 – 2.45