

Afternoon task – 3.5.21

Monday	BANK HOLIDAY
Tuesday	Science L.O: To explore the relationship between distance and volume. Recap how is sound made? Think about how are ears work? Complete the worksheet 'How we hear things' Carry out your own sound investigation. investigate the maximum distance at which somebody can hear one of 5 body sounds (hand clap, sniff, cough, foot stamp and thigh slap). Write up results and create a bar chart. French Salut – My town
Wednesday iPads	Topic L.O: Who was Cornelius Drebbel? Using the internet and resources research Cornelius Drebbel. Complete the Fact File – Cornelius Drebbel worksheet. Make a model submarine – explain what happens when the bottle is squeezed and released. R.E. – Special festivals. https://www.bbc.co.uk/bitesize/clips/z434wmn Read through the PowerPoint looking at the different Muslim festivals. Create a poster to explain the key festivals.
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. PE – cricket 1.45 – 2.45
Friday	ART L.O: To sketch and make deep sea creatures. Choose 3 deep sea creatures that you research last week to sketch. Once finished, select one deep sea creature to make using clay. PE – Crosscounty