Dear 5R,

A big hello to you all! I'm missing seeing you at school and hope that you are all ok. After the Easter holidays we would've been learning all about SOUND and how we hear. This is one of our Science Topics and we link it very closely to Music also. Why not learn some songs to perform, play karaoke, or maybe join the Gareth Malone choir, even sing out loud with Radio 1 at 9.00am!

These links are videos explaining how our ears work.

https://www.youtube.com/watch?v=mptjEoHF2aI

https://www.youtube.com/watch?v=HMXoHKwWmU8

I hope to see you all back at school safe and well very soon.

Mrs Roe

Summer 1 Curiosity Curriculum

How do we hear?

Pitch	Pitch is the quality of a sound (high or low).
Volume	How loud or quiet a sound is.
Vibrating	Shake quickly back and forth.
Note	The pitch and duration of a sound, and also its representation in musical notation (♪, ♩).
Sound waves	The pattern of disturbance caused by the movement of energy traveling through a medium.
Decibels	Unit of measurement of the intensity of a sound.
Tone	Musical tone is characterized by its duration, pitch, intensity (or loudness), and timbre (or quality).

Parenthesis

Decimals, shape and measures