Subject	Science
Class/Divis	Year 4 A-F
ion	
_	2 (20th March to 2nd Anvil)
Week	2 (29 th March to 2 nd April)
Work sent	Group email
to students	
via	
Total	3
number of	
lessons per	
week	
Unit	Measuring and changing Sounds.
Lesson 4	Topic: Pitch of a Sound
	Learning objective: Recognise that there are high- and low-pitched sounds
	and that the pitch of a sound can be changed.
Resources:	1. Power point-Volume
	Video Link <u>https://www.youtube.com/watch?v=pc4DmKyCYxs</u>
	2. Active Learn Platform resources:
	https://www.activelearnprimary.co.uk/resource/412321 Changing pitch
Task:	<u>(part 1)</u> (Y4 S ITR 5)
	3. Read Pupil book pages 18 & 19
	Worksheet File page :9
Lesson 5	Topic : How Pitch can be changed
	Learning objective: Identify and describe features of an object that can be
	changed to alter its pitch, for example, length of tube, length of string and
Resources:	tension of string.
	4. Powerpoint-Pitch of a sound
	5. Video Link
	https://www.pbslearningmedia.org/resource/phy03.sci.phys.howmove.co
	<u>llage/understanding-vibration-and-pitch/</u> Active Learn Platform resources:
	https://www.activelearnprimary.co.uk/resource/412322 Changing pitch
	<u>(part 2)</u> (Y4 S ITR 6)
Task:	6. Read Pupil book pages 20 & 21
	Worksheet pages :10, 11
Lesson 6	Topic: Pitch produced by different objects
	Learning objective: Find patterns between the pitch of a sound and features of
	the object that produced it.
Resources:	https://www.youtube.com/watch?v=wEL87lznGrg
	7. Power point : Musical Instruments
	VideoLink: <u>https://www.pbslearningmedia.org/resource/phy03.sci.phys.m</u>
	fe.zmguitar/pitch-making-guitars/
	8. Active Learn Platform resources:
	https://www.activelearnprimary.co.uk/resource/412395
	Sound ranking cards (Y4 S PCM 4)
	<u> </u>
Task:	Worksheet pages :13,14 (Quick Quiz)
	to remember (word document)& Power point will be emailed along with

Note: Points to remember (word document)& Power point will be emailed along with the daily lessons. Active learn resources will be allocated as well.