Year 3 A - E - Science

Subject	Science
Class/Division	Year 3 A-E
Week	30 (21st March to 25th March, 2021)
Work sent to	Group email/Zoom classes
students via	
Total number	
of lessons per	2 Synchronous and 1 Asynchronous
week	
Unit-6	Rocks and soils
Lesson 1	Learning objective: Identify different soils using research by comparing the samples and/or using information about their properties Learning outcome: By the end of the lesson, students can - • Can identify different types of soil by its physical properties. • Can compare different types of soil by its physical properties • Can plan a fair test to identify which soil sample is well drained
Resources	 Power Point Presentations for the live zoom lessons (child friendly/self explanatory) Video https://www.youtube.com/watch?v=Ond -SsiWE8 Active learn Worms- https://www.activelearnprimary.co.uk/resource/412316
Task	Workbook pages 14, 15 and 16
Lesson 2 (For sections A, B and C)	Learning objective: Compare different rocks based on their hardness using Mohs' scale Learning outcome: By the end of the lesson, students can -

Resources	 Understand Mohs' scale of measure of hardness Know that different rocks have different hardness Know that a hard rock is difficult to scratch. Realise that a hard rock will always leave a mark on the softer rock on scratching. Power Point Presentations for the live zoom lessons (child friendly/self explanatory) Video https://www.youtube.com/watch?v=xZUgWzRpA-4 https://www.youtube.com/watch?v=9r7C5SD14Hw&list=PLFMDdWlwyVrkGhMNQfTYSGInkKN4Stp7m&index=18 Active learn Mohs' scale-https://www.activelearnprimary.co.uk/resource/412311
Task	Rocks and soils, workbook page 9