Year	3	Α	-	Ε	-	Science
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Subject	Science
Class/Division	Year 3 A-E
Week	31 (18th April to 22nd April, 2021)
Work sent to	Group email/Zoom classes
students via	
Total number	
of lessons per	3 Synchronous and 1 Asynchronous
week	
Unit 7	Magnets and forces
Lesson 1 and 2	Learning objective:
	Describe magnets as having two poles.
	Learning outcome:
	By the end of the lesson, students can -
	Realize that the two ends of a magnet are called poles.
	Realize that magnets repel each other if similar poles are
	held together.
	Realize that magnets attract each other if opposite poles are held together.
	Predict whether two magnets will attract or repel each
	other, depending on which poles are facing each other.
Resources	1. Power Point Presentations for the live zoom lessons (child
	friendly/self explanatory)
	2. Video
	https://www.youtube.com/watch?v=yXCeuSiTOug
	3. Active learn
	Magnets
	https://www.activelearnprimary.co.uk/resource/471413
Task	Workbook pages 8 and 9

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Lesson 3	Learning objective:					
	Realize that magnets can exert force on other objects.					
	Learning outcome:					
	By the end of the lesson, students can -					
	List some common objects that are magnetic.					
	State what is meant by the words magnetic and non-					
	magnetic.					
	Know that there are forces between magnets, and between					
	magnets and magnetic materials.					
	 Understand that not all metals are magnetic. 					
	 Identify some magnetic materials and sort a variety of 					
	everyday materials on the basis of whether they are					
	attracted to a magnet.					
Deseuress	1. Device Deint Dresentations for the live ream lessons (shild					
Resources	1. Power Point Presentations for the live zoom lessons (child					
	friendly/self explanatory)					
	2. Video					
	https://www.youtube.com/watch?v=xmFOzBA4jLc					
	3. Active learn					
	Magnet quiz					
	https://www.activelearnprimary.co.uk/resource/471414					
Task	workbook pages 10 and 11					