

Year 3 A - D - Science

Subject	Science
Class/Division	Year 3 A-D
Week	9(17th may to 21st may)
Work sent to students via	Group email/Zoom classes
Total number of lessons per week	3(1 zoom lesson and 2 morning task)
Unit	Magnets
Lesson 1	<p>Topic:Magnets</p> <p>Learning objective:</p> <p>Understand that some forces need contact between two objects, but magnetic forces can act at a distance</p> <p>Learning outcome:</p> <p>I understand that forces need to be in contact to work on an object with the exception of magnetism. I can explain why magnets can work at a distance. Predict which magnet is strongest from a given group.Present measurements in a table and construct a bar chart.</p>
Resources:	<p>1. Power point.</p> <p>2. Active Learn Platform Resources: https://www.activelearnprimary.co.uk/resource/471505</p>
Lesson 1 Task:	Draw the given table. Find out which magnet is stronger by a simple investigation. write your conclusion. Draw the graph and explain your results.
Lesson 2 Task:	Review of magnets(answer the quiz questions on magnets)