

Year 3 A - E - Science

Subject	Science
Class/Division	Year 3 A-E
Week	41 (6th June to 10th June, 2021)
Work sent to students via	Group email/Zoom classes
Total number of lessons per week	1 Synchronous, 1 Asynchronous
Unit 7	Forces and Magnets
Lesson 1 Synchronous	<p>Learning objective: Compare how things move on different surfaces.</p> <p>Learning outcome: By the end of the lesson-</p> <ul style="list-style-type: none"> • Recognise that balls travel differently on different surfaces. • State that balls travel farthest on smooth and flat surfaces. • Observe how things move on different surfaces, record the findings and draw conclusions.
Resources	<p>1. Power Point Presentations for the live zoom lessons (child friendly/self explanatory)</p> <p>2. Active learn allocations French Boules: https://www.activelearnprimary.co.uk/resource/471412</p>
Task	Work book pages- 6 and 7

<p>Lesson 2 Asynchronous</p>	<p>Learning objective: Carry out an investigation to explore how catapults can move toy cars.</p> <p>Learning outcome: By the end of the lesson-</p> <ul style="list-style-type: none"> ➤ Recognise what is a catapult and that they can be used to move toy cars. ➤ Observe how changing the amount of force affects how toy cars move on flat surfaces. ➤ Predict the effect of pull force on the toy cars. ➤ Identify the factors to keep same, factors that vary and factor to measure. ➤ Record results on a table, interpret the data and draw conclusions.
<p>Resources</p>	<p>1. Power Point Presentations for the live zoom lessons (child friendly/self explanatory)</p> <p>2. Videos https://www.youtube.com/watch?v=vrw1KplZm6c</p>
<p>Task</p>	<p>Work book pages 4 and 5</p>