## **Year -1 Science**

Subject	Science
Class/division	Year 1 [A- D]
Week	31 [18 <sup>th</sup> April – 22 <sup>nd</sup> April]
Work send to students via	Google Classroom, ZOOM Lessons
Total number of lessons	3 Synchronous – 2; Asynchronous –1
Unit	Materials
Lesson 1	<b>Lesson Objective :</b> Identify some properties of materials in terms of ability to pass light.
[synchronous]	<ul> <li>( transparent- opaque- translucent)</li> <li>Learning Outcomes</li> <li>By the end of the lesson, I can:</li> <li>Can identify transparent- opaque- translucent materials</li> <li>Name a few objects made of transparent, translucent and opaque materials.</li> <li>Explain why we can see through transparent materials</li> </ul>
Task	Topic book / Workbook / Notebook
Resources	<ol> <li>Power point presentation (SELF-EXPLANATORY/ CHILD-FRIENDLY)</li> <li>Zoom session</li> <li>Work sheet</li> </ol>
Lesson 2 [Synchronous]	Lesson Objective: Describe stiff and bendy materials in terms of their properties and make observation and simple comparison.  Learning Outcomes  By the end of the lesson, I can:

	<ul> <li>Recognise stiff and bendy materials.</li> <li>State the differences between stiff and bendy materials.</li> <li>Name a few objects made of stiff and bendy materials.</li> </ul>
Task	Topic book / Notebook
Resources	<ol> <li>Power point presentation (SELF-EXPLANATORY/ CHILD-FRIENDLY)</li> <li>Zoom session</li> <li>Work sheet</li> </ol>
Lesson 3	
(Asynchronous)	1. Word doc posted on GC with the instructions. [Task - Complete the Morning learning task in the workbook- identifying materials – page number - 4]