

Year 5 Science Work for Distance Learning Week- 8(Term 1)

Subject	Science
Class/Division	Year 5 A-F
Week	8 (18th October To 22nd October)
Work sent to students via	Google Classroom
Total number of lessons per week	3 live Zoom lessons and 1 Google Classroom lesson
Unit	LIFECYCLE OF PLANTS
LESSON 1	<p>Learning objective: Describe reproduction in flowering plants.</p> <p>Learning Outcomes: Students will be able to;</p> <ul style="list-style-type: none"> • Understand that some flowers produce seeds which grow into new plants. • Define germination • Describe the conditions necessary for germination • Recall the lifecycle of flowering plants using the appropriate terms. <p>Powerpoint with video links- To be posted on Google Classroom on the day of the lesson</p> <p>Live Zoom lesson</p>
LESSON 2	<p>Learning objective: Describe reproduction in flowering plants</p> <p>Learning Outcomes: Students will be able to;</p> <ul style="list-style-type: none"> • Understand the meaning of seed dispersal • Understand the reasons why seeds are dispersed away from the parent plant • Understand the various methods of seed dispersal. <p>POWER POINT with video links - To be posted on Google Classroom on the day of the lesson</p> <p>Live Zoom lesson</p>
Resources:	
LESSON 3	<p>Learning objective: Describe asexual reproduction in plants.</p> <p>Learning Outcomes: Students will be able to;</p> <ul style="list-style-type: none"> • understand how some plants reproduce from parts like bulb ,stem ,corms and roots • understand that it is possible to grow new plants from different parts of a parent plant, other than just the seeds. • Describe the various methods of asexual

Resources:	<p>reproduction in plants giving examples of each.</p> <p>POWER POINT with video links- To be posted on Google Classroom on the day of the lesson</p> <p>Live Zoom lesson.</p>
LESSON 4 GOOGLE CLASSROOM	<p>Students will read Page 20 of the Topic Book and complete Pages 3 and 4 of the Workbook during this lesson.If time permits, they may also revise and review the objectives covered in weeks 7 and 8 in preparation for Science Assessment- 2 .</p>