

Subject	Science
Class/Division	Year 6 A-F
Week	26 (21st February- 25th February,2021)
Work sent to students via	Google Classroom.
Total number of lessons per week	3 Zoom and 1 Google Classroom
Unit	Light and Sight
ZOOM 1 Resources:	<p>Learning objective: Know how the internal parts of our eyes help us see things.</p> <p>Learning Out comes: By the end of the lesson; students will</p> <ul style="list-style-type: none"> ➤ Recognise each part of the human eye. ➤ Understand the function of each part to help us see things. ➤ Label the parts on an outline eye sketch and their function on a given task. <p>PPT shared on GC Video links posted on it.</p>
UNIT-	-Changing Circuits
ZOOM 2 Resources:	<p>Learning objective: Recognise electrical components and discuss their use</p> <p>Learning Out comes: By the end of this lesson, students will be able to:</p> <ul style="list-style-type: none"> ➤ Know the functions of some common components in a circuit like bulb, buzzer, motor, switch etc. ➤ Recognise these electrical components. Mention their use. ➤ Draw and label the electrical components needed to make a torch work. ➤ List reasons why a torch may not work. <p>Read Topic book page 1 Task - Work book page1 PPT shared on GC Video links posted on it.</p>
Zoom 3	<p>Learning objective: -Know how to use recognized symbols for components when drawing or designing simple series circuits</p> <p>Learning Out comes: By the end of the lesson; students will</p> <ul style="list-style-type: none"> ➤ Understand that we use standard symbols to

Resources	<p>avoid confusion and to help us build circuits quickly.</p> <ul style="list-style-type: none"> ➤ Draw and identify recognised electrical component symbols for a bulb, buzzer, battery (cell), wire, switch and motor ➤ Match real components to their symbols. <p>PPT shared on GC Video links posted on it. Read TOPIC BOOK –Pages 2 and 3 A.L- https://www.activelearnprimary.co.uk/resource/412342 Work book pages -</p>
GC	<ul style="list-style-type: none"> • Complete (Light and Sight)work book pages 18-22 • Reminder- to complete the video task on light/Shadows investigation. (10 mks) • Work Book pages 2 and 3 to be completed(Changing Circuits)