

Distance Learning 2020-2021

Week-6

Subject	Science
Class/Division	Year 4 A-F
Week 6	4th October – 8th October
Work sent to students via	Google Classroom
Total number of lessons per week	3 Live ZOOM lessons (Tasks will be assigned on Google Classroom)
UNIT 1	VARIATION & CLASSIFICATION (continued)
LESSON 1	Learning objective: Identify the observable characteristics to classify a specific species of plant or an animal, for example, a buttercup / an earthworm. Learning Outcomes: <ul style="list-style-type: none">• Revisit the classification of different types of buttercup plants (Review the research work / fact file)• Understand the different parts of an earthworm namely, the key features such as saddle, head, and segments of an earthworm.
<i>Resources:</i>	<i>Power point Presentation (Earthworm)</i>
LESSON 2	Learning objective Identify the observable characteristics to classify a specific species of animal, for example, a penguin. Learning Outcomes: <ul style="list-style-type: none">• Know that there are different types of penguins.• Identify the type of penguin by observing the characteristic features. (e.g. Penguins – emperor penguin, gentoo penguin, macaroni penguin, chinstrap penguin, Humboldt penguin, rockhopper penguin, little penguin, fiordland penguin)
<i>Resources:</i>	<i>Worksheet to be posted on Google Classroom</i>
LESSON 3	Learning objective: Identify the observable characteristics to classify a specific species of animal, for example, a butterfly. Learning Outcomes: <ul style="list-style-type: none">• Know that there are different types of butterflies.• Identify the type of butterfly by observing the characteristic features. (e.g. Butterflies – morpho butterfly, glasswing butterfly, brimstone butterfly, red admiral butterfly, common blue butterfly, monarch butterfly, Queen Alexandra's birdwing butterfly, malachite butterfly)
<i>Resources:</i>	<i>Worksheet to be posted on Google classroom.</i>