

**Senior Three BIOLOGY PRACTICAL EXERCISE**

**02/06/2020**

1. Obtain:

- a Mango leaf (A),
- a maize leaf (B),
- a Cassava leaf (C) and
- a bean leaf (D).

Observe them carefully and answer the following questions.

- a) Identify specimens A, B, C and D. Give two reason for the identity made.
- b) Write down **two** observable features on the following parts of each of the above specimens in a table form as below;

specimen	Lamina	Leaf petiole	Apex
A	i) ii)		
B			
C			
D			

- c) Write down any two differences between specimen B and C
- d) Draw and label structure of specimen B
- d) Construct a dichotomous key to identify specimens A, B, C and D