

UMMUL-QURA HIGH SCHOOL

Arowona Bus-Stop, Akanran Road, Oyo State, Ibadan.

First-Term Examination, 2020/2021 Session.

SUBJECT: Biology Practical.

CLASS: SSS 2

TIME: 2 hours

Instructions: Answer **all** questions.

1.
 - a.
 - i. Identify specimen A, B, C, D and E.
 - ii. State the kingdoms to which specimen A, B, C, D and E belong.
 - iii. Specimen A, B and C are member of what class?
 - iv. Draw a well labelled diagram of specimen B of size cm – 10cm.
 - v. State functions of each part labelled, at least **three** parts.
 - b.
 - i. Classified specimens D and E according to their;
 - Uses
 - Life cycle.
 - ii. State **five** economic importance of specimens B, D and E.
 - iii. What is the food nutrients present in specimens B, D and E.
2.
 - a.
 - i. Identify specimen F, G, H, I and J.
 - ii. State **five** economic importance of specimens F and G.
 - iii. State place where specimens F and G can be found
 - iv. To which kingdom and phylum do the specimen F and G belong.
 - v. Give one reason for your answer.
 - b.
 - i. Draw a well labelled diagram of specimen H of size cm – 10cm.
 - ii. Where can specimens H and I be located in the human body?
 - iii. What is another name for specimen I?
 - iv. Specimen I is for which animal?
 - v. State **three** biological significance of skeleton to living things
 - c.
 - i. State the bones that make up specimen J.
 - ii. Specimen J possess which type of joint?
 - iii. Specimen J attach to which bone.

