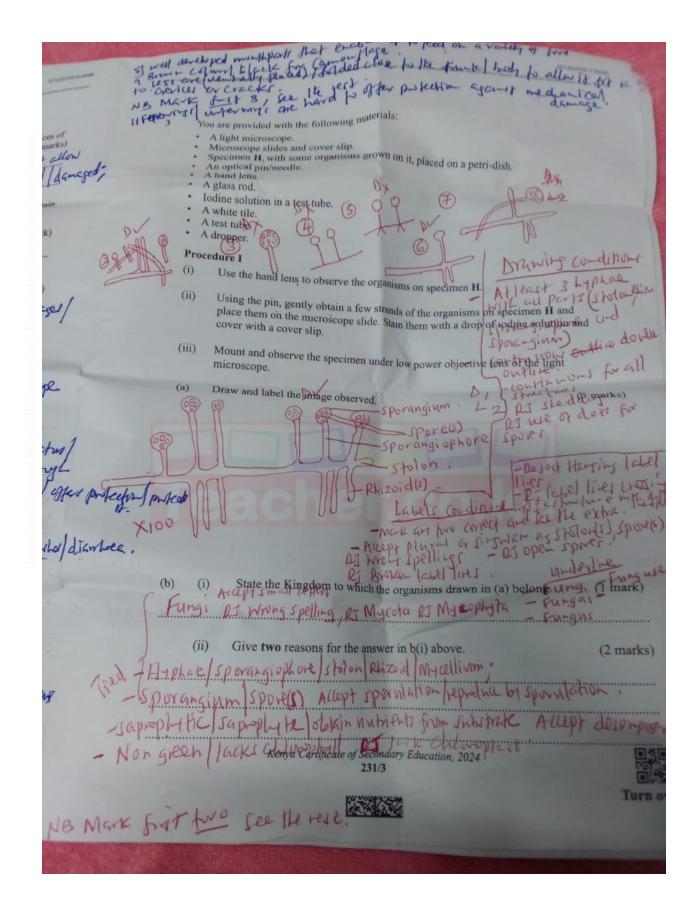


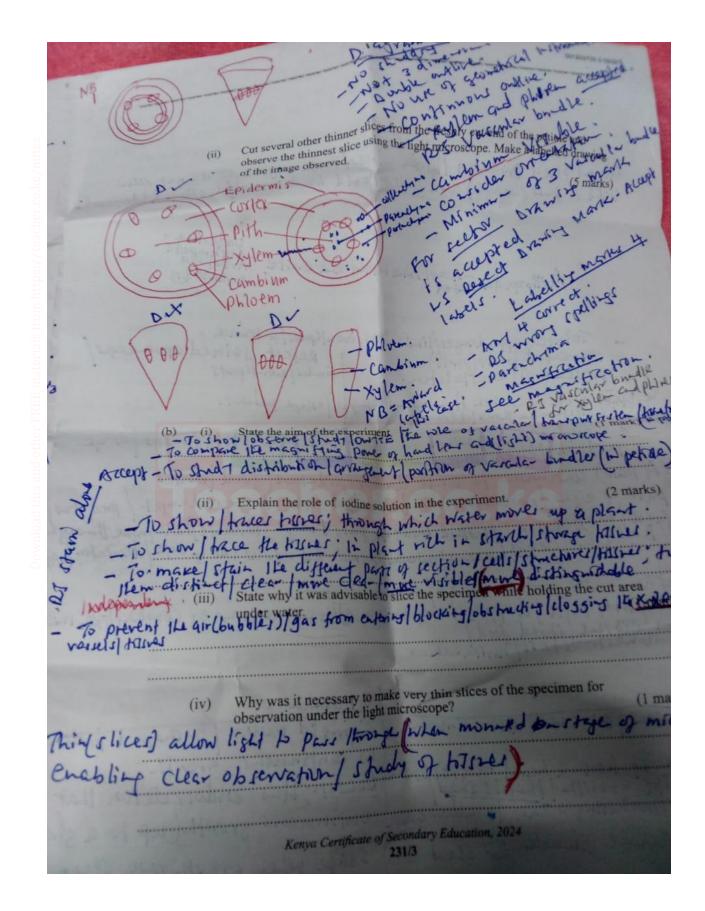


(c) Suggest the likely difference in observation if a blunt object was used to make slices of (2 marks) Blunt place of produced and contributed by the distributed destroyed damaged, Blunt place of produced with specimen F on a petri-dish, which is an organism belonging to a certain You are provided with specimen F on a petri-dish, which is an organism belonging to a certain
to elices of
(c) Suggest the likely difference in observation if a blunt object was used to the (2 marks) (b) Suggest the likely difference in observation if a blunt object was used to the (2 marks) (c) Suggest the likely difference in observation if a blunt object was used to the (2 marks) (do not allow the control of the contro
(c) Suggest the likely difference in observation. (c) Suggest the likely difference in observation. (d) Suggest the likely difference in observation. (e) Suggest the likely difference in observation.
The state of the s
Blund and throad
(a) Identify the Phylum to which specings belongs.
(a) Athropoda Athropoda Athropoda Athropoda (a) based on the observable features of the (b) Give two reasons for the answer in 2 (a) based on the observable features of the (c) marks) (b) Give two reasons for the answer in 2 (a) based on the observable features of the
winded appoint parts)
- segment a) exorpation
- cegmented of ex of paleton. (preserve of) ex of paleton. (preserve of) ex of party as the most of the specimen to colonise most habitats. (a) special fresh the strong lebalment that make the specimen to colonise most habitats. (b) special fresh the strong lebalment of fired most of the speciment of the sp
(4) (c) Explain DWITH J. July 1
predativijescape unjavomiche environmenti predativijescape unjavomiche environmenti 21A pari) antennae to sense danjev/predativij find (mates 21A pari) antennae to sense danjev/predativij 21A pari) antennae to sense danjev/predativij 21A pari) antennae to sense danjev/predativij
210 a 1 C. Hanne I was I are defend
2 part of eyes mosaic vision to pars through pernecte through more through frid material fleshed boods to pars through pernecte through decoration eyes pr
The world be with the specimen to humans.
Contaminate ford surfaces distance vector Scantaminate ford surfaces distance vector The weeker both perk droppings may trigger allers, i receipting es Coughing [skin melos dis
The backet with David Tourist
Scarces Cloyles Three find Scarces densities the life mile to prote the mile to the difference in the type of growth pattern found in specimen F and
humans. F Human - (4 marks)
Intermittent faircace distantinum sigmoid pallen s- shaped patter
pattern 1 that a hard experiences growth
reason It has a hard expression learn, Ites endockeleton that allow activity growth of that is should continuous growth (up to a given a given
edysis/months occurs to allow grant continuous growth (up to a given
Is we shad 231/3 Street When grown rafe strender
Accept: Has enduskeleton that grow's to seller with the body,











(i) Using the scalp (ii) Carefully mercusing a glass ro (iii) Place the crush (iv) Add about 2 ml portion and sha	bel, chop off a portion from specimerate or cut the portion into sm d on a white tile. ed pieces in a test tube. of distilled water into the test to the test of the community	n H and complete the table. (5 marks
Test Procedure	Observation	Conclusion
Test for To the suspended short starch est of lodine and shake test. NB solution as stach to be mentioned and lodine and shake the starch and amps imply follows and and a lodine and continuous stach and continuous an	solution black	Starch absent. Ciracos of 11. HIE amounts of. Starch present. Starch present.
Specimen H. Litesh purion of speciment howelfack must black the book of the black the	f would sive a deep cause Starch has set observation in l	mixing win distilled



