

(d) Cut specimen Z longitudinally and draw half one of the specimen. State your magnification

3. You are provided with specimens F and G.  
(a) Giving the reasons identify the specimens as follows.  
(i) Phylum

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Reasons

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(ii) Class

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Reasons

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(b) Carefully remove the heads and abdomens of each specimens.  
Outline the differences between the thorax of specimens' F and G

Thorax of specimen F	Specimen G

(c) Observe the legs on specimen F and state how they are adapted for their function.

(d) Make a well labelled drawing of the dorsal view of the head of specimen F.