

## Agricultural Practical Specimens 2024

(2a) The provision of specimens, materials and equipment for the test is your responsibility.

(2bi) Where a specimen is not readily available in sufficient quantity, it should be shared among small groups of candidates.

(2bii) Each candidate should be provided with the following specimens labeled accordingly:

A – Ranging Pole; B – Arrow; C – Measuring Tape; D – Wooden Peg.

• For specimens E, F and G, you are requested to get some quantity of dry sand, dry clay (ground) and dry loam (ground) respectively.

• Get three capillary tubes, label each of them E, F and G. • Close the lower ends of each of the capillary tubes with a plug of cotton wool.

• Put the: (i) dry sand into the capillary tube labelled E; (ii) dry clay (ground) into the capillary tube labelled F; (iii) dry loam (ground) into the capillary tube labelled G.

• Shake or tap the ends of the capillary tubes to make sure that the particles are tightly packed/settled in each of the capillary tubes.

• Get a water trough and put water in it until it is half full. • Set the capillary tubes securely in the trough.

• Leave the setup to stand for 24 hours before the examination.

Specimen:

H – Maize Weevil; I – Bean beetle; J – Grasshopper; K – Cotton stainer; L – Tilapia (whole and fresh); M – Hay; N – Fish meal.

### Explanations for some of them

Take a sample each of specimens F (CLAY SOIL), G (LOAMY SOIL) and H (SANDY SOIL) and rub each between the thumb and forefinger. Put a sample of each of the specimens on your palm and add a little amount of water succulent to wet it. Mix each sample with water.

Attempt producing a roll and then a ring.

(a) Tabulate your observations from the experiment.  
(b) Name two

crops that can be grown on specimen H. (c) (i) Which of specimens F, G, and H is preferred for maize productions? (ii) Give three reasons for your answers in c

### Explanation

(a) Tabulation of observation from the Experiment

F (Clay Soil) G (Loamy Soil) H (Sandy Soil)	F (Clay Soil) G (Loamy Soil) H (Sandy Soil)	F (Clay Soil) G (Loamy Soil) H (Sandy Soil)
smooth/ powdery to touch	smooth/ powdery to touch	smooth/ powdery to touch
intermediate/neither smooth nor coarse	intermediate/neither smooth nor coarse	intermediate/neither smooth nor coarse
coarse/gritty to touch	coarse/gritty to touch	coarse/gritty to touch
sticky when wet not sticky when wet	sticky when wet not sticky when wet	sticky when wet not sticky when wet
a roll was produced	a roll was produced	a roll was produced
formed a weak roll no roll was produced	formed a weak roll no roll was produced	formed a weak roll no roll was produced
	moderately plastic not plastic	moderately plastic not plastic
ne/tiny grains a ring was formed		
ne/tiny grains a ring was formed		

(b) Crops that can be grown on specimen H (Sandy soil)

Groundnut Cowpea Soybean Millet Coconut Oil palm Cotton Sugarcane Guinea corn Pigeon pea Watermelon

(c)(i) Preferred specimen for maize production - Specimen G (Loamy soil)

(ii) Reasons why specimen G (Loamy soil is preferred for maize production)

- It has good
- aeration Contains
- high organic matter
- Leaching of nutrients is minimized
- Easy to cultivate
- Has a crumbly structure
- Has good water retention capacity
- Encourages microbial activities
- It is well-drained

Study specimens G (GRASSHOPPER), H (BEAN BEETLE), carefully and answer the following questions. (a)(i) Classify specimens G and H according

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**RJ Alexander**



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