

COMPREHENSIVE HOLIDAYS REVISION

F1 AGRICULTURE TERMLY EXAMS TEN QSN PAPERS



COMPREHENSIVE HOLIDAYS REVISION

FORM ONE AGRICULTURE TERMLY EXAMS

10 QUESTION PAPERS

Qsn No: 1, 2 & 3 Term 1 Exams

Qsns No: 4, 5 & 6 Term 2 Exams

Qsns No: 7, 8, 9 & 10 Term 3 Exams

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FORM ONE COMPREHENSIVE HOLIDAY REVISION
AGRICULTURE QUESTION PAPER NO: 01

1. What is Agriculture? (1mk)
2. What entails agriculture as an art? (4mks)
3. What entails agriculture as a science? (4mks)
4. State **three** forms of practicing horticulture in Kenya. (3mks)
5. State **four** livestock farming in Kenya. (4mks)
6. Distinguish Agricultural Economics and Agricultural Engineering. (2mks)
7. State **three** features of intensive farming system. (3mks)
8. State **three** advantages of ranching in marginal range areas. (3mks)
9. (a) State condition under which shifting cultivation is practicable. (4mks)
(b) State **four** disadvantages of shifting cultivation. (4mks)
10. State **four** importance of organic farming. (4mks)
11. State **two** advantages of mixed farming. (2mks)
12. State **three** differences between small-scale farming and large scale farming. (6mks)
13. State how the level of Education and Technology affect agriculture. (4mks)
14. State the effect of HIV/AIDs and ill health on agriculture. (4mks)
15. State **four** ways in which government policy influence agriculture. (4mks)
16. State **five** Biotic factors that affect agriculture. (5mks)
17. State **three** aspects of rainfall that influence agriculture. (3mks)
18. State **three** aspects of light that affect agriculture. (3mks)
19. State the role of agriculture in the economy. (4mks)

FORM ONE COMPREHENSIVE HOLIDAY REVISION
AGRICULTURE QUESTION PAPER NO: 02

SECTION A (50MKS)

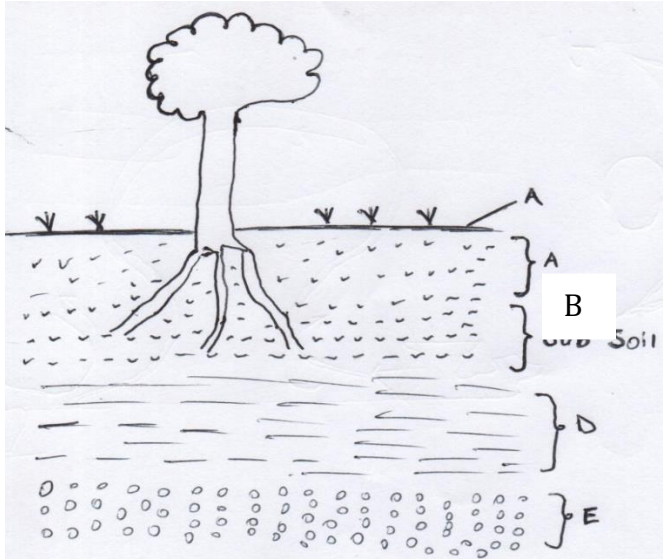
1. What is Agriculture? (1mk)
2. Give the meaning of the following Agricultural terms (4mks)
 - i. Apiculture
 - ii. Aquaculture
 - iii. Nomadic –pastoralism
 - iv. Plantation
3. Give three reasons why Agriculture is Art (3mks)
4. Differentiate between the following Horticulture terms. (2mks)

Pomoculture and Olericulture
5. Name five branches of Agriculture (5mks)
6. a) Give the meaning of mixed farming? (1mk)
b) State three importance of mixed farming (3mks)
7. State three characteristics of small scale farming (3mks)
8. Name four methods of farming? (4mks)
9. State four advantages of large scale farming (4mks)
10. State three importance of organic farming? (3mks)
11. Name four human factors which influence Agriculture (4mks)
12. State two effects of HIV and AIDS on Agriculture (2mks)
13. State three ways which Government policy influence Agriculture (3mks)
14. Name four Biotic factors which influences Agriculture (2mks)
15. State three importance of soil to crops (3mks)
16. Name three aspect of rainfall (3mks)

SECTION B

Answer all questions on the spaces provided

17. Study the diagram below and answer questions that follow.



a) Identify the type of soil formation shown above

(1mk)

b) Name the layers A, B, D and E

(4mks)

Layer A

Layer B

Layer D

Layer E

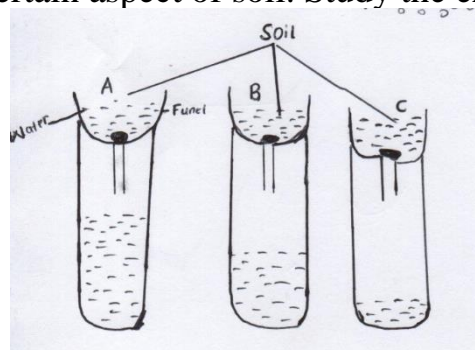
c) State four characteristics of layer B

(4mks)

d) Name four types of soil structures

(4mks)

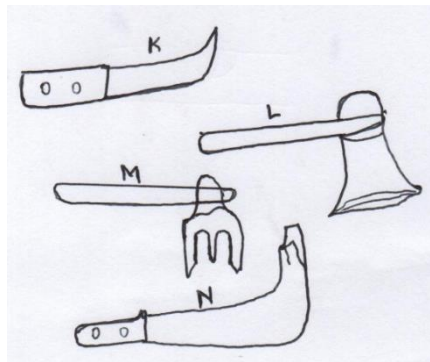
18. Below is an experiment to investigate a certain aspect of soil. Study the experiment and answer questions that follows.



The amount of water drained is as shown above

- a) State the aspects of soil being investigated (1mk)
- b) Name the soil type **A**, **B** and **C** (3mks)
- Soil type **A**
- Soil type **B**
- Soil type **C**
- c) Which of the soil type is most suitable for growing rice (1mk)
- d) Which of soil type is good for growing maize (1mk)
- e) State four characteristics of soil type A (4mks)

19. Below are farm tools and equipment used in the farm



- a) Identify the tools shown above (2mks)
- Tool **K**
- Tool **M**
- Tool **L**
- Tool **M**
- b) State the use of tool K and L (2mks)
- Tool **K**
- Tool **L**
- c) State three maintenance of tool K (3mks)

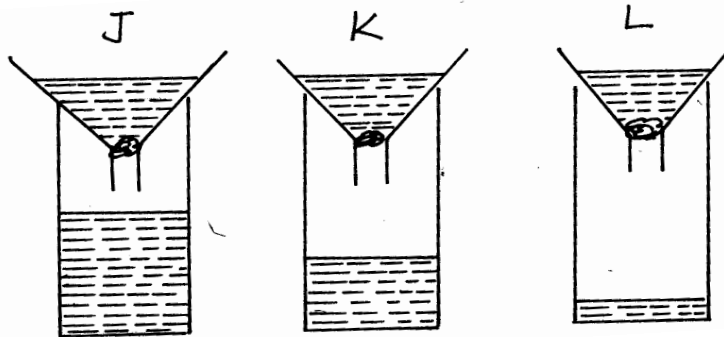
SECTION C (20MKS)

- 20.** State and explain five importance of Agriculture in growth of country economy **(10mks)**
- 21.** a) State the influence of strong winds on crop production **(6mks)**
b) State the effects of high temperatures on crop production **(4mks)**
- 22.** a) State three types of weathering **(3mks)**
b) Describe various ways in which biotic factors influences Agriculture **(7mks)**

FORM ONE COMPREHENSIVE HOLIDAY REVISION
AGRICULTURE QUESTION PAPER NO: 03

1. Give **four** aspects that entails agriculture as a science (2mks)
2. Name **three** branches of horticultural farming. (3mks)
3. Outline **four** ways in which HIV/AIDS and general health influence agricultural production. (2mks)
4. State **two** ways in which transport and communication influence the level of agricultural production. (2mks)
5. List **three** biotic factors that influence agriculture negatively (3mks)
6. State **four** properties of sandy soil. (2mks)
7. Differentiate between extensive farming and intensive farming (2mks)
8. State **two** advantages of large scale farming (1mk)
9. Outline **four** advantages of practicing mixed farming (4mks)
10. Give **four** characteristics of shifting cultivation (4mks)
- 11.(a) What is organic farming? (1mk)
(b) State **four** reasons why farmers are encouraged to practice organic farming (2mks)
12. State the roles of agriculture in the economy of Kenya (6mks)
13. List **four** aspects of rainfall that affect agricultural production in Kenya (4mks)
14. State **four** ways in which temperature affects agricultural production (4mks)
- 15.(a) How does light intensity affect crop production? (1mk)
(b) Give **five** ways in which light intensity in a crop field can be increased. (5mks)
16. Describe **four** ways in which chemical processes influence soil formation (4mks)
17. Outline **four** factors that influence soil formation (4mks)

18. The diagram below illustration an investigation on property of soil using samples labeled J,K and L



a.) If the level of water drained into the test tubes were observed after two hours, name the property of soil being investigated (1mk)

b.) What is the relationship between this property of soil and the size of soil particles (1mk)

c.) Which soil sample will be suitable for growing paddy rice? (1mk)

d.) Name the type of soil labeled (3mks)

J, L & K

e) State **three** characteristics of soil J (3mrks)

19. State **five** categories of farm tools and equipment (5mrks)

FORM ONE COMPREHENSIVE HOLIDAY REVISION

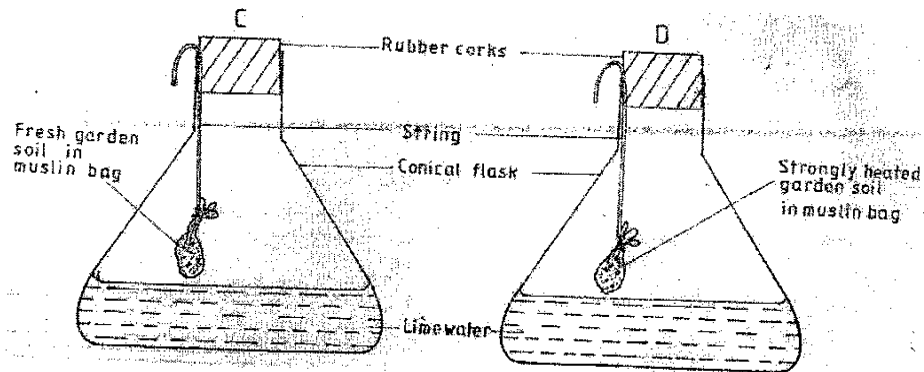
AGRICULTURE QUESTION PAPER NO: 04

SECTION A (50 MARKS)

1. Differentiate between olericulture and pomoculture as used in crop production. (2mks)
2. List four methods of farming. (4mks)
3. State four advantages of organic farming. (4mks)
4. Give four advantages of intensive farming. (4mks)
5. List three physical weathering agents in the soil formation process. (3mks)
6. State two mechanical methods of separating soil particle according to size during soil analysis. (2mks)
7. State two effects of HIV/AIDS on agricultural production. (2mks)
8. Distinguish between soil structure and soil texture. (2mks)
9. Give three reasons for growing crops under optimum temperature conditions (3mks)
10. Give two roles of soil microorganisms that are beneficial to crops. (2mks)
11. State four biotic factors that influence crop production. (4mks)
12. Explain how the properties of rainfall influence crop production. (4mks)
13. Explain four ways in which the government policy improves agricultural production. (4mks)
14. Give four conditions of the land which may make it necessary to carry out reclamation practices. (4mks)
15. List three methods of treating water for use in the farm. (3mks)
16. State three aspects of light that affect agriculture. (3mks)

SECTION B. (20 MARKS)

17. The diagram below shows a set-up of an experiment to study an aspect of soil. The set-up was left undisturbed for five hours. Study it and answer the questions that follow.



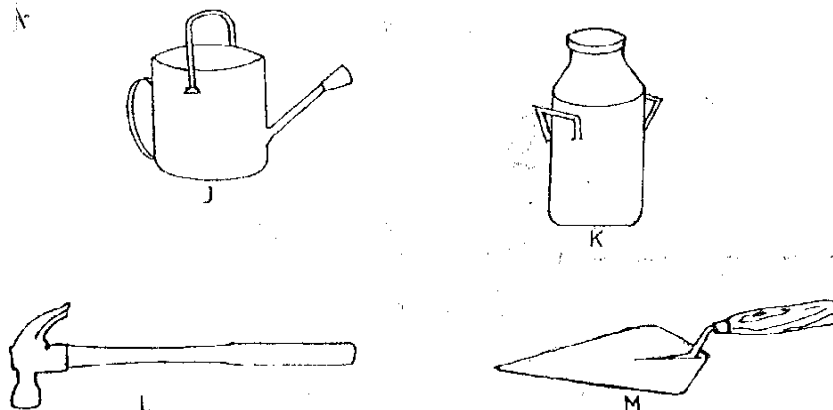
- a) What was the aim of the experiment. (1mk)
- b) State one observation that was made in each of the flask labeled C and D. (2mks)
- c) Give a reason for each of your answer in (b) above. (2mks)

18. Study the diagram below and answer question that follow.



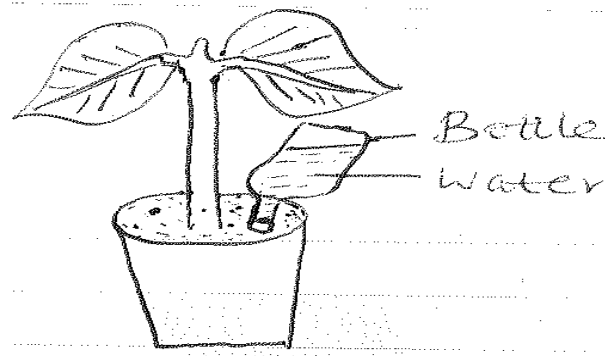
- a) Identify the tertiary operation above. (1mk)
- b) Give two importance of practicing the above tertiary operation. (2mks)

19. The diagram below represents farm tools and equipments. Study them and answer the questions that follow.



- a) Identify the tool / equipment labeled J,K and M. (3mks)
- b) State one use of each of the tool equipment labeled K and L. (2mks)
- c) Give two maintenance practices for the equipment labeled K above. (2mks)

20. The diagram below represents an irrigation system. Use it to answer the questions that follow.



- a) Identify the irrigation system show. (1mk)
- b) Give four advantages of the system named in (a) above (4mks)

SECTION C: (30MKS)

- 21.a) Give **five** main reasons why farmers prepare a seedbed before planting. (5mks)
 - b) Name three ways of achieving primary cultivation. (3mks)
 - c) State and explain three tertiary operations carried out in the farm to suit production of certain crops. (6mks)
 - d) Define the term subsoiling as used in land preparation. (1mks)
- 22
- a) Outline five activities that maybe undertaken in organic farming. (5mks)
 - b) State and explain five reasons for maintaining farm tools and equipment. (10mks)

FORM ONE COMPREHENSIVE HOLIDAY REVISION

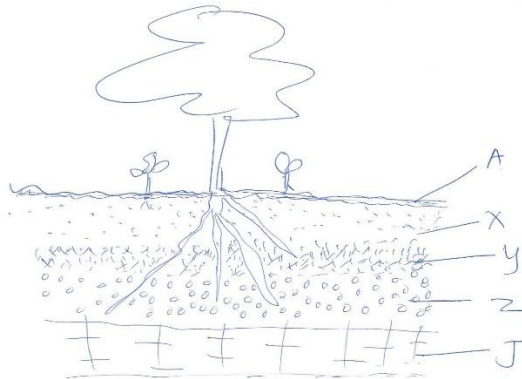
AGRICULTURE QUESTION PAPER NO: 05

SECTION A (30marks).

1. Agriculture is derived from two Latin terms state them and explain their meaning. (4mks)
2. Define the term Agriculture. (1mk)
3. State four factors that make agriculture an art subject. (4mks)
4. Name three reasons why students should learn agriculture subject in schools. (3mks)
5. State the meaning of the following terms as used in agricultural production. (5mks)
 - i) Soil science
 - ii) Entomology
 - iii) Crop pathology
 - iv) Apiculture
 - v) Aquaculture
6. State four branches of agriculture. (4mks)
7. Name four animals that are categorized as mammalian livestock. (4mks)
8. State the difference between plantation farming and ranching. (2mks)
9. List three methods a farmer can use to practice farming in Kenya. (3mks)
10. State two advantages of practicing agroforestry in a farm. (2mks)
11. State four factors that influence agriculture farming in Kenya. (4mks)
12. Name two ways through which HIV/AIDS affect agriculture negatively. (2mks)
13. Name two effects of wind on crop production. (2mks)

SECTION B (20 MARKS)

14. Study the diagram below and answer the questions that follow.

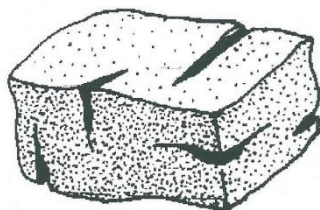


- a) Identify the soil layers A, X, Y, Z, J in the diagram above. **(5mks)**
- b) Define the term soil profile. **(1mk)**
- c) State the name given to the zone found between any two bordering soil layers. **(1mk)**
- d) State five components that make up soil. **(5mks)**

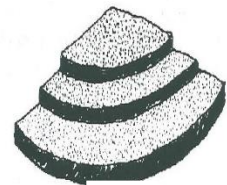
15. Study the diagrams below and answer the questions that follow.



M



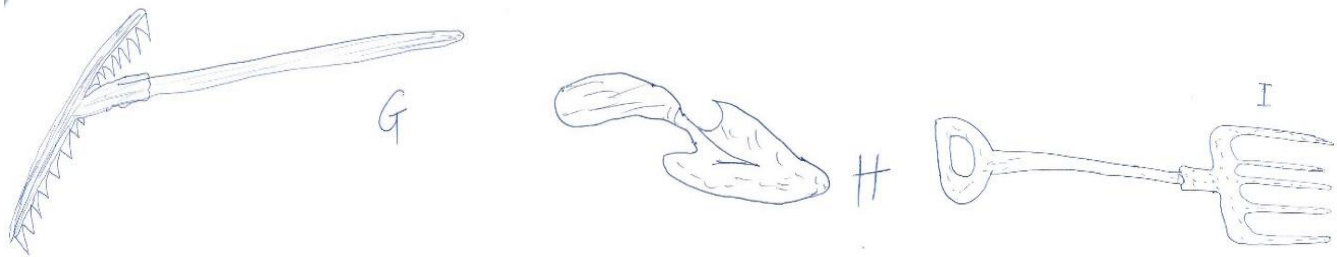
L



K

- a) Identify the diagram K, L, M above. **(3mks)**
- b) State two reasons why soil structure K is not good for crop production. **(2mks)**

16. Identify the farm tools and equipment shown below. (3mks)



SECTION C (40 marks)

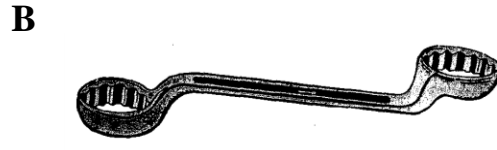
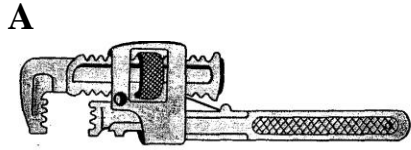
Answer only two questions in this section

17. a) State and explain five roles of agriculture in Kenyan economy today. (10mks)
b) State and explain five biotic factors that affect agricultural farming. (10mks)
- 18 a) Explain four aspects of rainfall that influence crop production. (8mks)
b) Explain four factors influencing soil formation. (8mks)
c) Name four effects of temperature on crops. (4mks)
- 19 a) Explain three aspects of light that influence crop farming. (6mks)
b) List four uses of water to crops. (4mks)
c) Giving an example in each, state five categories of farm tools and equipment. (10mks)

FORM ONE COMPREHENSIVE HOLIDAY REVISION

AGRICULTURE QUESTION PAPER NO: 06

1. Give four importance of land preparation in crop production (4mks)
2. List four factors that determines the type of irrigation used in crop production (4mks)
3. Give five characteristics of fertile soil (5mks)
4. Mention five importance of drainage as a land reclamation method (5mks)
5. List four types of livestock farming practices (4mks)
6. List the three types of a spanner and give two maintenance practices. (5mks)
- 7a. Define the term minimum tillage. (1mks)
b. Give five minimum tillage practices. (5mks)
8. List four factors that influence soil formation (4mks)
9. Give four importance of treating water (4mks)
10. What are some of the agricultural practices that pollute water? (3mks)
11. Differentiate between a garden trowel and a masons trowel (2mks)
12. State two effects of HIV/AIDS on agriculture (2mks)
13. Give the uses and maintenance each of the following equipment
a) Wheel barrow (2mks)
b) Spoke shave (2mks)
c) Milking churn (2mks)
14. State the reasons for proper care and maintenance of farm tools and equipments (4mks)
15. Give the 3 fields of horticultural farming and describe what they entail (3mks)
16. The diagram below shows some workshop tools. Study them and answer the questions that follow



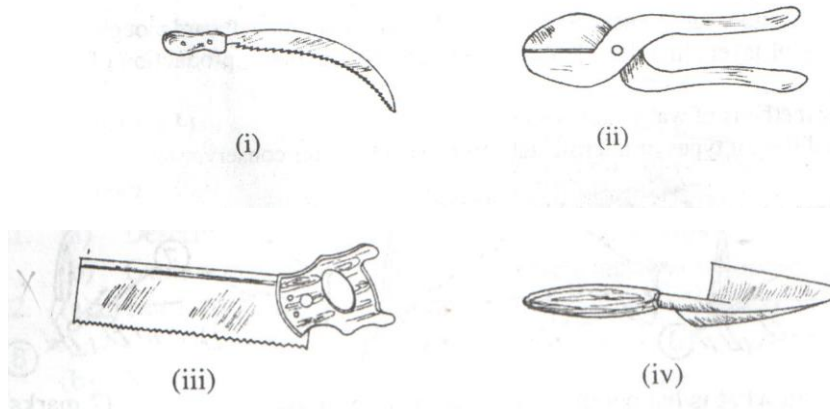
- (a) Identify the tools **A** and **B** (2mks)
- (b) State the correct use of the tool labeled A (2mks)
- (c) Explain **one** maintenance practice carried out on the tool A (1mk)
17. State **four** categories of farm tools and equipment (4mks)

FORM ONE COMPREHENSIVE HOLIDAY REVISION

AGRICULTURE QUESTION PAPER NO: 07

1. Give four reasons for ridging in potato production. (2mks)
2. List four activities carried out in secondary cultivation. (2mks)
3. Name two methods of water collection in the farm. (1mk)
4. State any six art activities in agriculture. (3mks)
5. List four advantages of mixed farming. (4mks)
6. List four characteristics of a crop grown for green manure. (4mks)
7. What is organic farming? (1mk)
8. State four characteristics of large scale farming system. (4mks)
9. Mention the importance of agriculture in Kenya's economy. (4mks)
10. State four human factors that affect agriculture. (4mks)
11. State four methods of drainage. (2mks)
12. State two reasons why nomads move with their livestock from place to place. (1mk)
13. State four problems associated with shifting cultivation. (2mks)
14. State four characteristics of clay soil. (2mks)
15. What is agro forestry? (1mk)
16. Why is it important to prepare land before planting? (4mks)
17. Name four types of water pumps. (2mks)
18. What is pollution? (1mk)
19. State six characteristics of a fertile soil. (3mks)
20. State six ways in which soil loses fertility. (3mks)

21. Examine the farm tools drawn below and then answer the questions that follow.



- a. Identify the tools. (2mks)
- b. State the uses of the tools (ii) and (iv). (2mks)
- c. State four maintenance practices carried out on tool. (2mks)

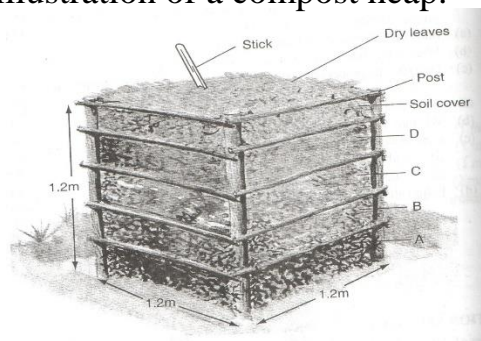
22. Name four types of tools used in smoothing wood. (2mks)

23. Differentiate between a drenching gun and a bolus gun. (2mks)

24. State four reasons why it is important to maintain farm tools and equipment. (4mks)

25. What is the functional difference between a cold chisel and a wood chisel? (2mks)

26. The following is an illustration of a compost heap.



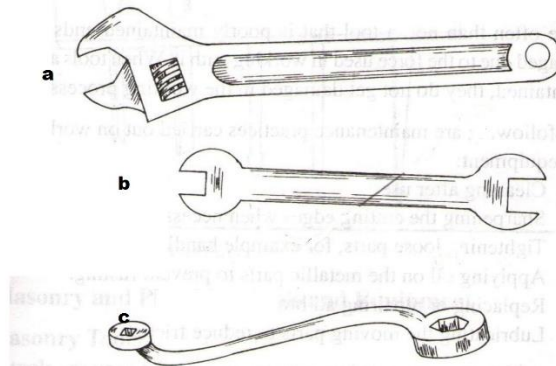
- a. Label parts A, B, C and D (2mks)
- b. What is the use of each of the part labeled? (1mk)
- c. Give two reasons why is compost manure not commonly used in the farms. (1mk)

FORM ONE COMPREHENSIVE HOLIDAY REVISION
AGRICULTURE QUESTION PAPER NO: 08

1. Define the term agriculture **1mks**
2. Give **four** factors that make agriculture to be termed as an art **2mks**
3. Differentiate between entomology and crop pathology as used in agriculture **1mk**
4. Define the following terms as used in agriculture
 - (a) Floriculture **1mk**
 - (b) Olericulture **1mk**
 - (c) Pomology **1mk**
5. Name three forms in which soil water exist in the soil. **3mks**
6. Give the functions of the following farm tools and equipments.
 - (a) Dibber **1mk**
 - (b) Garden trowel **1mk**
 - (c) Strip cup **1mk**
 - (d) Troca and canula **1mk**
 - (e) Stock and die **1mk**
 - (f) Pipe cutter **1mk**
7. Give any four importance of primary cultivation **4mks**
8. Give a functional difference between a bolus gun and a drenching gun. **1mk**
9. State four factors to consider when making a choice of the type of irrigation to be used in the farm **2mks**
10. Outline any two effects of high temperature on crop production **2mks**
11. Give any four factors influencing soil formation **2mks**
- 12 Give any three factors determining the depth of ploughing **3mks**

SECTION B (30MKS)

13. Below are diagram of spanners. Use them to answer the question that follows



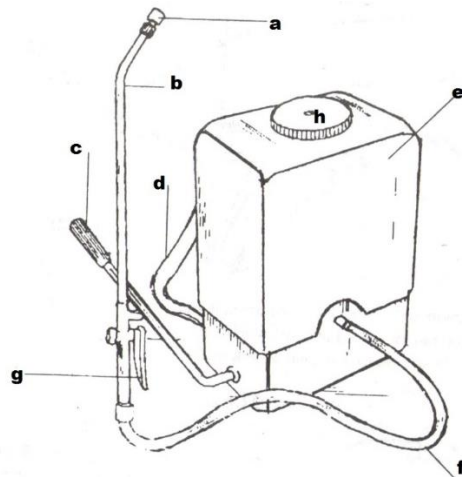
(a) Identify the type of spanner marked a-c.

3mks

(b) Give one advantage of a spanner a over spanner b

1mk

14. Below is a diagram of a knapsack sprayer .Use it to answer the questions that follow.



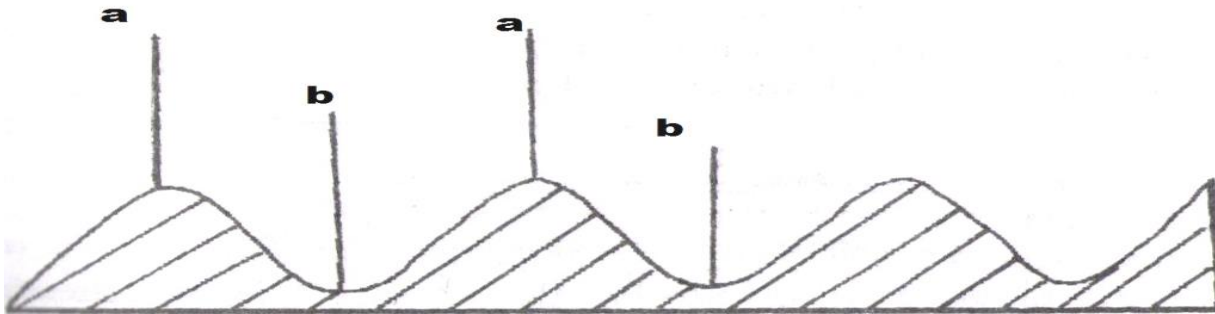
(a) Name the parts marked a-h

4mks

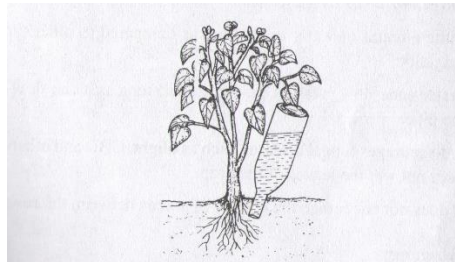
(b) Give any four maintenance practices of a knapsack sprayer

4mks

15. The structure drawn below is a tertiary operation done in land preparation .Use it to answer the questions that follows



- (a) Identify the parts marked a and b 2mks
- (b) Give two advantages of using the above structures in growing of crops 2mks
16. State the six stages of water treatment process 6mks
- 17.(a). Identify the type of irrigation system drawn below 1mks



- (b)Give any five advantages of using the irrigation system drawn above 5mks
18. State two aspects of rainfall that a farmer may consider when deciding on what crop to grow in an area 2mks

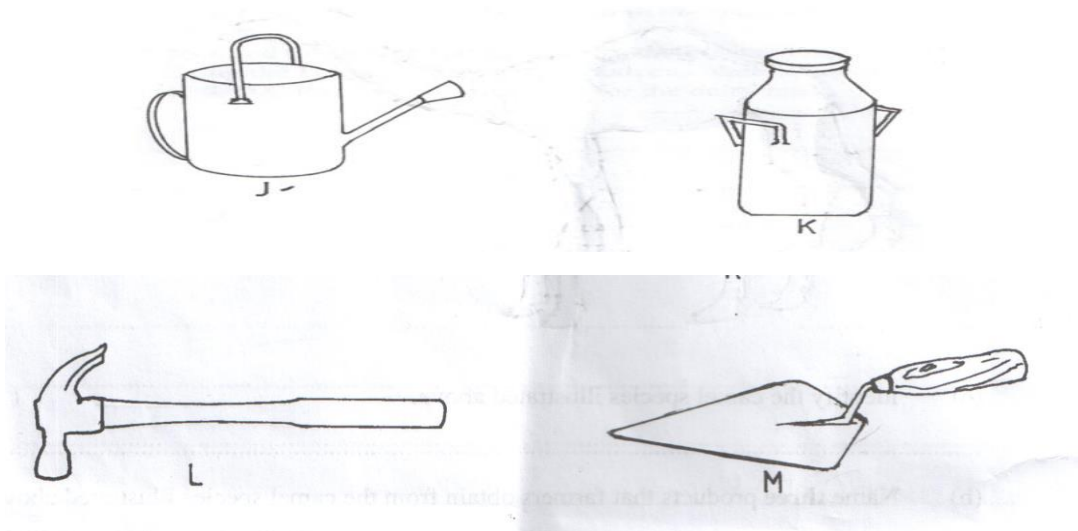
SECTION C

19. (a)State and explain any five importance of agriculture to our economy 10mks
- (b)Outline five maintenance practices carried out on workshop tools and equipment 10mks
20. (a) State any five types of soil structures. 5mks
- (b) Outline five general uses of water in the farm. (5x2=10mks)
- (c)State five effects of high level of education and technology to agricultural production 5mks

FORM ONE COMPREHENSIVE HOLIDAY REVISION

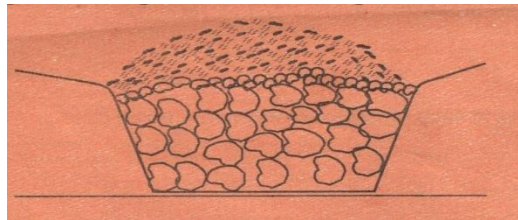
AGRICULTURE QUESTION PAPER NO: 09

1. Give four factors entailed in agriculture as an art. (2mks)
2. Differentiate between olericulture and pomoculture. (2mks)
3. Name four methods of farming. (2mks)
4. State four ways by which agriculture contributes to national development. (4mks)
5. State four factors that lead to low crop production. (2mks)
6. Name four biotic factors influencing agricultural production negatively. (2mks)
7. State four effects of high temperature on crop production. (4mks)
8. Name three forms in which soil water exists. (1 ½ mks)
9. List four physical weathering agents in the soil formation process. (2mks)
10. The diagram below represents farm tools and equipments. Study them and answer the questions that follow.



- a. Identify the tool / equipment J, K and M. (1 ½ mks)
- b. State one use for each of the tool/equipment labeled K and L. (2mks)
- c. Give two maintenance practices for the equipment labeled K. (2mks)

11. State four maintenance practices of a jack plane. (2mks)
12. Name four complementary tools and equipments. (2mks)
13. State the correct use of each of the following tools. (2mks)
 - a. Tin snip
 - b. Cold chisel
14. State four reasons for proper care and maintenance of farm tools and equipments. (2mks)
15. State four factors that influence the number of secondary cultivation done. (2mks)
16. State four reasons for ridging. (2mks)
17. State four practices that encourage minimum tillage. (2mks)
18. Below is a diagram showing a method of drainage. Use it to answer questions that follow.



- a. Identify the method. (1/2 mks)
- b. Other than the above method name three other methods used in drainage. (1 1/2 mks)
- c. Outline four reasons for draining farm land. (2mks)
19. Name three non-chemical methods of water treatment. (1 1/2 mks)
20. State four advantages of trickle irrigation. (2mks)
21. State three types of pipes used in conveying water on the farm. (1 1/2 mks)
22. Give four factors considered when selecting site for compost manure preparation. (2mks)
23. Give four indicators of well-decomposed manure. (2mks)
24. (a) Name two methods that are used in preparing compost manure. (1mk)
 (b) Give four reasons for limited use of organic manures to small scale crop production. (2mks)
25. State four importances of livestock. (2mks)
26. (a) Name a sheep breed which is resistant to foot rot disease. (1/2 mk)

- b.** Mention any two examples of meat goats in Kenya. **(1mk)**
- c.** Give the terms used to describe the following livestock of different age, sex, etc
- i.** Mature male pig **(½ mk)**
 - ii.** Sterilized birds **(½ mk)**
 - iii.** Mature female goat **(½ mk)**
 - iv.** Young one of a sheep **(½ mk)**
- 27. (a)** Name three dual purpose breeds of cattle. **(1 ½ mks)**
- (b)** Name the two species of camel. **(1mk)**
- 28.** State five uses of farm records. **(5mks)**

FORM ONE COMPREHENSIVE HOLIDAY REVISION

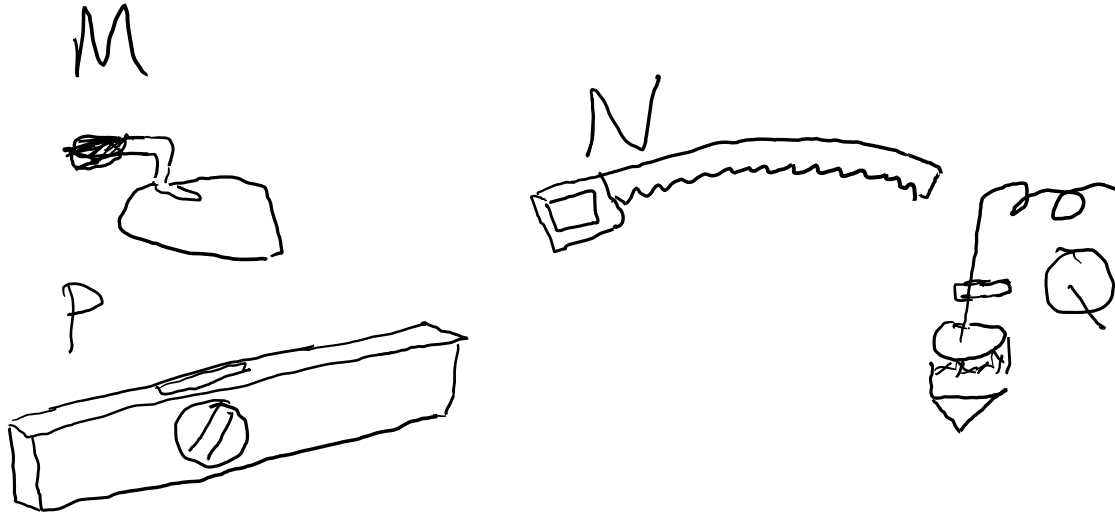
AGRICULTURE QUESTION PAPER NO: 10

SECTION A (30 MARKS)

1. Give **four** ways by which the soil loses its fertility. (4mks)
2. (a) List **three** surface water sources found in a farm. (3mks)
(b) Give **three** reasons for treating water before use in a farm. (3mks)
3. Name **two** various breeds of each of the following.
 - (i) Beef cattle. (1mk)
 - (ii) Rabbits (1mk)
 - (iii) Dairy goats (1mk)
4. (a) Give **four** reasons why the use of fire should be discouraged in clearing land during seedbed preparation. (2mks)
(b) Give **two** reasons for secondary cultivation. (2mks)
(c) State **two** characteristics of a fertile soil. (2mks)
5. List the tools used for each of the following.
 - (i) Smoothing concrete floor during plastering. (1mk)
 - (ii) Administering liquid drugs through the mouth of an animal. (1mk)
 - (iii) Lifting soil and manure. (1mk)
 - (iv) Checking whether a cow has mastitis. (1mk)
6. Give **two** reasons why soil is important to crops. (2mks)
7. State **two** ways in which agriculture contribute directly to the development of industries. (2mks)
8. What do you understand by the term Agroforestry. (1mk)
9. State who species of camels. (2mks)

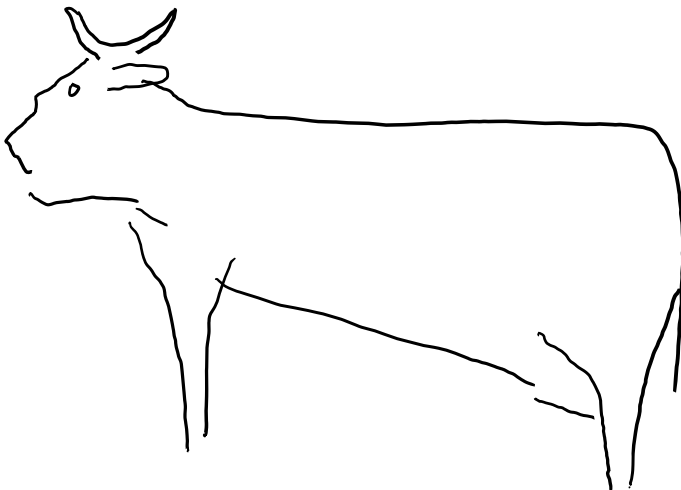
SECTION B (20 MARKS)

10. Diagrams M, N, P and Q represents some farm tools.



- (i) Identify the tools M, N, P and Q. (4mks)
- (ii) Give the use of each the tools named above. (4mks)
- (iii) State **two** maintenance practices that should be carried out on tool M. (1mk)

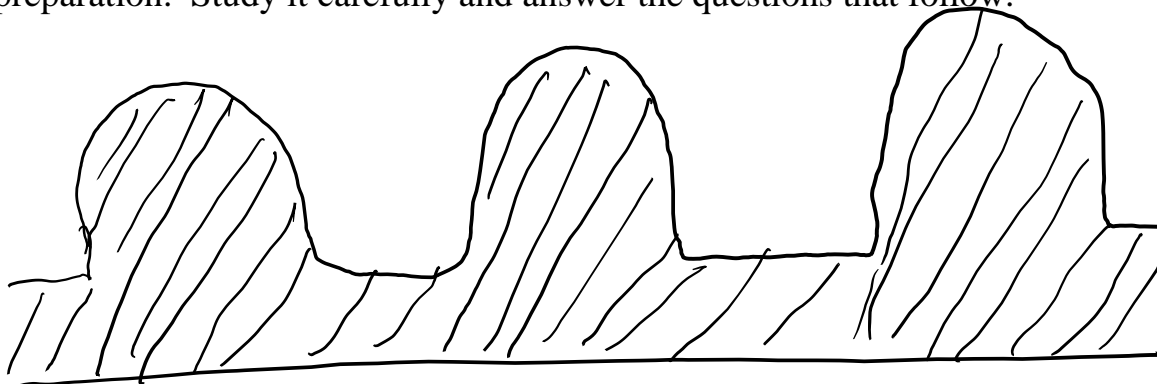
11. The diagram below illustrates the general shape of a cattle breed. Study it carefully and answer the questions that follow:-



- (a) Identify the type of breed illustrated by the above shape. (1mk)
- (b) Give an example of a breed in (a) above. (1mk)

(c) State **four** physical characteristics of the type of breed identified (b) above. (4mks)

12. The diagram below illustrates a fined seedbed after tertiary operation done during land preparation. Study it carefully and answer the questions that follow.



- (a) Name the tertiary operation carried out on the seedbed. (1mk)
- (b) State **two** importance of the tertiary operation named in (a) above. (2mks)
- (c) List **two** factors that determine the number of times a farmer would harrow his land. (2mks)

SECTION C 40MKS

ANSWER ANY TWO QUESTIONS IN THIS SECTION

13. (a) Describe **four** methods of land clearing. (8mks)
- (b) Describe five importance of primary cultivation. (5mks)
- (c) Describe **seven** factors that determine the choice of tools and equipment used in primary cultivation. (7mks)
14. (a) Discuss the process of water treatment. (12mks)
- (b) Explain any **four** agricultural practices which lead to water pollution. (8mks)
15. (a) Give eight differences between exotic cattle breeds (*Bos Taurus*) and indigenous cattle breeds, (*Bos indicus*). (8mks)
- (b) Discuss the importance of livestock to a Kenyan farmer. (10mks)
- (c) Give **two** examples of indigenous cattle breed. (2mks)



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