

 COMPETENCE BASED CURRICULUM

JUNIOR SCHOOL

FORMATIVE ASSESSMENT

TERM ONE 2024

GRADE 7

**Name……………………………………………………………….………………………………………………**

**Centre ………………………………………………………………………………….......................................**

**Assessment No. ……………………………………………………………… Stream………………………**

**Learner’s Sign……………………………………………………..… Date: ………………..…………………..**

 **AGRICULTURE AND NUTRITION**

FOR EXAMINERS

 ASSESSMENT RUBRICS (for official use)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| %SCORE RANGE | Below 40 | 40-59 | 60-79 | 80-100 |
| PERFORMANCE LEVEL | Below expectation | Approaching expectations | Meeting expectations  | Exceeding expectations |
|  | 1 | 2 | 3 | 4 |

1. State two components of Agriculture and Nutrition. (2 mks)
2. …………………………………………………..
3. …………………………………………………..
4. What is Soil pollution? (2 mks)

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1. The harmful substances in the soil are known as ………………………………..(1mk)
2. Mention six causes of Soil Pollution in Farming.(6 mks)

## …………………………………………………………………………..…………………

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### Outline five Safe Soil pollution Control measures include the following methods :( 5 mks)

* 1. …………………………………………………………………………………..
	2. …………………………………………………………………………………..
	3. …………………………………………………………………………………..
	4. …………………………………………………………………………………...
	5. ……………………………………………………………………………………
1. State three ways of creating awareness message against soil pollution. (3 mks)
	1. ………………………………………………………………………………….
	2. …………………………………………………………………………………..
	3. ………………………………………………………………………………….
2. Outline three damages caused by surface run off. (3 mks)
3. ……………………………………………………………………………………………….
4. ……………………………………………………………………..………………………..
5. ……………………………………………………………………………………………….
6. Surface run off is conserved or collected in structures such as:(3 mks)
7. ………………………………………….
8. ………………………………………….
9. ………………………………………….

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1. Name four importance of conserving water in Farming.(4 mks)
2. ………………………………………………………………………………………….
3. ………………………………………………………………………………………….
4. …………………………………………………………………………………………..
5. …………………………………………………………………………………………..

## What is the way or methods used to conserve Surface run-off? (3mks)

1. ……………………………………………………………………………………………………………………………………..
2. ……………………………………………………………………………………………………………………………………..
3. ……………………………………………………………………………………………………………………………………….
4. Name the following water retention structures. (3 MKS)



## Mention three Crops that can be established in water retention structures. ( 3 mks)

1. …………………………………………
2. ………………………………………..
3. ………………………………………

 THE END