JESMA 002

## JUNIOR SCHOOL ASSESSMENT GRADE SEVEN 2024

## - AGRICULTURE & NUTRITION -

CIIC	ool: Grade 7: Date:				
	(40 Marks)				
	Grade seven learners from Bidii Junior school were asked to list <b>three</b> causes of soil Identify the causes they listed down.  (i)	pollution (3 mks)			
	(ii)				
	(iii)				
2.	What is soil pollution in soil conservation?	(2mks)			
3.	James, a grade seven pupil was asked to list down <b>three</b> water retention structure. them.				
	(i)				
	(ii)				
	(iii)				
4.	State <b>three</b> importance of constructing water retention structures in agricultural farms. (1mk)				
	(i)				
	(ii)				
	(iii)				
5.	Identify the water retention structure shown by the diagram below.	(2mks)			

	Explain the steps followed when constructing the water retention structure	(4mks
		1 201 0
7.	Explain <b>three</b> ways in which soil pollution can be controlled.  (i)	(3mk
	(ii)	
	(iii)	
8.	Grade seven learners were asked to identify some farming practices pollution if not carried out properly. State some of the practices they identify	entified. (2mk
	(i)	
	(iii)	
9.	State <b>three</b> ways in which the members of the community can be made aw pollution control measures.  (i)	
9.	pollution control measures.	
9.	pollution control measures.  (i)	
9.	pollution control measures.  (i)  (ii)  (iii)	(1m)
	pollution control measures.  (i)  (ii)  (iii)  (iii)  List <b>three</b> importance of trees in conserving the environment.	(1m)
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10	pollution control measures.  (i)  (ii)  (iii)  List <b>three</b> importance of trees in conserving the environment.  (i)  (ii)  (iii)  (iii)  Grade seven leaners were asked to state <b>three</b> ways of conserving nutrients.	(3mks
10	pollution control measures.  (i)  (ii)  (iii)  List <b>three</b> importance of trees in conserving the environment.  (i)  (ii)  (iii)  (iii)  Grade seven leaners were asked to state <b>three</b> ways of conserving nutrients in vegetables. Identify <b>three</b> ways they listed down.	(1ml

		(3mks)
(ii)		
(iii)		
Identify <b>one</b> precaution to observe when s	sorting clothes in laundry work.	(3mks)
The removal of excess seedlings to avoid known as	d competition of nutrients in a nurse	
•		(1mk)
Identify the below crops that can be estable	ished in water retention structures.	(3mks)
:\	ii)	
	iii)	
	(ii)  (iii)  Identify <b>one</b> precaution to observe when some second of excess seedlings to avoid known as	(iii)  Identify one precaution to observe when sorting clothes in laundry work.  The removal of excess seedlings to avoid competition of nutrients in a nurs known as  Identify the below crops that can be established in water retention structures.

(i)	o preserve nutrients. List <b>four</b> ways she was able to identify.	
they stated.	Motomo Primary School listed methods of ooking. Identify t	(3mks)
(ii)		
(iii)		(3mks)
(iii)	aree management practices done in a tree nursery.	(3mks)
(iii) <b>18.</b> Identify <b>th</b> (i)	aree management practices done in a tree nursery.	(3mks)